Results of the inspection on radioactive materials in fisheries products (press releases in April, 2026～)

Since April 1, 2012, the standard limit of radioactive cesium in fishery product has been 100 Bq/kg.

Muscle part is used as a sample unless otherwise noted.

The total value of cesium is written to two significant figures in accordance with the notice issued by the Ministry of Health, Labour and Welfare.

The numbers in the parenthesis indicate the detection limit of analysis.

Marine species of which distribution are restricted by Nuclear Emergency Response Headquaters are entirely lifted on 18 October, 2024.

18 November 2026

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230969	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.363)	Tohoku Ryokka Kankyohozen	
230970	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.02)	Miyagi prefecture	
230971	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.29)	Miyagi prefecture	
230972	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.02)	Miyagi prefecture	
230973	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.29)	Miyagi prefecture	
230974	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
230975	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.10)	Tohoku Ryokka Kankyohozen	
230976	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.62)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
230977	Miyagi	01 April 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230978	Miyagi	01 April 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230979	Miyagi	01 April 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230980	Miyagi	01 April 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230981	Miyagi	01 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230982	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.289)	Marine Ecology Research Institute	
230983	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.317)	Marine Ecology Research Institute	
230984	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.293)	Marine Ecology Research Institute	
230985	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.396)	Marine Ecology Research Institute	
230986	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.346)	Marine Ecology Research Institute	
230987	Miyagi	01 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.349)	Marine Ecology Research Institute	
230988	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
230989	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
230990	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
230991	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
230992	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.91)	Not detectable(＜7.40)	Tohoku Ryokka Kankyohozen	
230993	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.53)	Miyagi prefecture	
230994	Miyagi	01 April 2026	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
230995	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.330)	Japan Food Research Laboratories	
230996	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.71)	Japan Food Research Laboratories	
230997	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.97)	Japan Food Research Laboratories	
230998	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.22)	Marine Ecology Research Institute	
230999	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.79)	Marine Ecology Research Institute	
231000	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.76)	Marine Ecology Research Institute	
231001	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.49)	Marine Ecology Research Institute	
231002	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.395)	Japan Food Research Laboratories	
231003	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.369)	Japan Food Research Laboratories	
231004	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.46)	Miyagi prefecture	
231005	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.46)	Miyagi prefecture	
231006	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.46)	Miyagi prefecture	
231007	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.37)	Miyagi prefecture	
231008	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.53)	Miyagi prefecture	
231009	Miyagi	01 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231010	Miyagi	01 April 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231011	Miyagi	01 April 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231012	Miyagi	01 April 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231013	Miyagi	01 April 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231014	Miyagi	01 April 2026	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231015	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.379)	Tohoku Ryokka Kankyohozen	
231016	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.21)	Miyagi prefecture	
231017	Miyagi	01 April 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231018	Miyagi	01 April 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231019	Miyagi	01 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231020	Miyagi	01 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231021	Miyagi	01 April 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231022	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.20)	Miyagi prefecture	
231023	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.20)	Miyagi prefecture	
231024	Miyagi	01 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.20)	Miyagi prefecture	
231025	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231026	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231027	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231028	Fukushima	02 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231029	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231030	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
231031	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
231032	Fukushima	02 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
231033	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231034	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231035	Fukushima	02 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231036	Fukushima	02 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231037	Fukushima	02 April 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
231038	Fukushima	02 April 2026	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231039	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
231040	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231041	Fukushima	02 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231042	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231043	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231044	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231045	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231046	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231047	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231048	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231049	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231050	Fukushima	02 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231051	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231052	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231053	Fukushima	02 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231054	Fukushima	02 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231055	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	シャコ	Mantis shrimp	(Oratosquilla oratoria)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231056	Fukushima	02 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231057	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231058	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231059	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231060	Fukushima	02 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231061	Fukushima	02 April 2026	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231062	Fukushima	02 April 2026	Fukushima	Offshore Futaba	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
231063	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231064	Fukushima	02 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
231065	Fukushima	02 April 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜5.8)	Not detectable(＜4.7)	Fukushima Agricultural Technology Centre	
231066	Fukushima	02 April 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231067	Fukushima	02 April 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231068	Fukushima	02 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231069	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231070	Fukushima	02 April 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
231071	Fukushima	02 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231072	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
231073	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231074	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231075	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231076	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	シャチブリ	Pacific jellynose fish	(Ateleopus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231077	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231078	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231079	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231080	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
231081	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231082	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231083	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231084	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231085	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231086	Fukushima	02 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231087	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ボラ	Flathead mullet	(Mugil cephalus)	9.0	Not detectable(＜7.5)	9.03	Fukushima Agricultural Technology Centre	
231088	Fukushima	02 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231089	Fukushima	02 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231090	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231091	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231092	Fukushima	02 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231093	Fukushima	02 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231094	Fukushima	02 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231095	Fukushima	02 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
231096	Fukushima	02 April 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231097	Fukushima	02 April 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231098	Fukushima	02 April 2026	Fukushima	Offshore Hirono	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231099	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
231100	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231101	Fukushima	02 April 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231102	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
231103	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
231104	Fukushima	02 April 2026	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231105	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231106	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231107	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231108	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231109	Fukushima	02 April 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
231110	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231111	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜7.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
231112	Fukushima	02 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
231113	Fukushima	02 April 2026	Fukushima	Tadami Town(Tagokurako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231114	Fukushima	02 April 2026	Fukushima	Mishima Town(Otanigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜7.7)	10.1	Fukushima Agricultural Technology Centre	
231115	National Federation of Fisheries Co-operative Associations	03 April 2026	Iwate	Koganji, Miyako City	Offshore Iwate	ワカメ（養殖）（干し）	Wakame seaweed	(farmed)(Undaria pinnatifida)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231116	National Federation of Fisheries Co-operative Associations	03 April 2026	Iwate	Noda Village	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231117	National Federation of Fisheries Co-operative Associations	03 April 2026	Iwate	Hirono Town, Kudo	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231118	National Federation of Fisheries Co-operative Associations	03 April 2026	Iwate	Hirono Town, Kudo	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231119	Hokkaido	07 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.90)	Marine Ecology Research Institute	
231120	Hokkaido	07 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.54)	Marine Ecology Research Institute	
231121	Hokkaido	07 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.58)	Marine Ecology Research Institute	
231122	Hokkaido	07 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.307)	Marine Ecology Research Institute	
231123	Miyagi	08 April 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231124	Miyagi	08 April 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231125	Miyagi	08 April 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231126	Miyagi	08 April 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231127	Miyagi	08 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231128	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.45)	Miyagi prefecture	
231129	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.37)	Miyagi prefecture	
231130	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.29)	Miyagi prefecture	
231131	Miyagi	08 April 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.20)	Miyagi prefecture	
231132	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.11)	Miyagi prefecture	
231133	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.29)	Miyagi prefecture	
231134	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.20)	Miyagi prefecture	
231135	Miyagi	08 April 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231136	Miyagi	08 April 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231137	Miyagi	08 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231138	Miyagi	08 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231139	Miyagi	08 April 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231140	Miyagi	08 April 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.69)	Miyagi prefecture	
231141	Miyagi	08 April 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.20)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231142	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜2.92)	Miyagi prefecture	
231143	Miyagi	08 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.01)	Miyagi prefecture	
231144	Miyagi	08 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231145	Fukushima	09 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231146	Fukushima	09 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231147	Fukushima	09 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231148	Fukushima	09 April 2026	Fukushima	Offshore Kashima	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231149	Fukushima	09 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231150	Fukushima	09 April 2026	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231151	Fukushima	09 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231152	Fukushima	09 April 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231153	Fukushima	09 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231154	Fukushima	09 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
231155	Fukushima	09 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231156	Fukushima	09 April 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.5)	Not detectable(＜2.9)	Fukushima Agricultural Technology Centre	
231157	Fukushima	09 April 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.5)	Not detectable(＜2.8)	Fukushima Agricultural Technology Centre	
231158	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
231159	Fukushima	09 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
231160	Fukushima	09 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231161	Fukushima	09 April 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231162	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231163	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231164	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231165	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231166	Fukushima	09 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231167	Fukushima	09 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231168	Fukushima	09 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231169	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231170	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231171	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231172	Fukushima	09 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231173	Fukushima	09 April 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231174	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231175	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231176	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
231177	Fukushima	09 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	フトツノザメ	Shortspine spurdog	(Squalus mitsukurii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231178	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231179	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231180	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231181	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231182	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
231183	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231184	Fukushima	09 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231185	Fukushima	09 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231186	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
231187	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231188	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
231189	Fukushima	09 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231190	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231191	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231192	Fukushima	09 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231193	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231194	Fukushima	09 April 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
231195	Fukushima	09 April 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231196	Fukushima	09 April 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
231197	Fukushima	09 April 2026	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231198	Fukushima	09 April 2026	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231199	Iwate(National Federation of Medium Trawlers)	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.24)	Marine Ecology Research Institute	
231200	Iwate(National Federation of Medium Trawlers)	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.56)	Not detectable(＜5.05)	Marine Ecology Research Institute	
231201	Iwate(National Federation of Medium Trawlers)	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.42)	Marine Ecology Research Institute	
231202	Iwate(National Federation of Medium Trawlers)	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.03)	Marine Ecology Research Institute	
231203	Iwate(National Federation of Medium Trawlers)	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.29)	Marine Ecology Research Institute	
231204	Iwate	10 April 2026	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.50)	Marine Ecology Research Institute	
231205	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.64)	Marine Ecology Research Institute	
231206	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.22)	Marine Ecology Research Institute	
231207	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.37)	Marine Ecology Research Institute	
231208	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.57)	Marine Ecology Research Institute	
231209	Iwate	10 April 2026	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.49)	Marine Ecology Research Institute	
231210	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
231211	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.31)	Marine Ecology Research Institute	
231212	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.25)	Marine Ecology Research Institute	
231213	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.80)	Marine Ecology Research Institute	
231214	Iwate	10 April 2026	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.12)	Marine Ecology Research Institute	
231215	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.68)	Marine Ecology Research Institute	
231216	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
231217	Iwate	10 April 2026	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.21)	Marine Ecology Research Institute	
231218	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
231219	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラツノザメ	Spiny dogfish	(Squalus acanthias)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
231220	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ドスイカ	Schoolmaster gonate squid	(Berryteutbis magister)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
231221	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
231222	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.303)	Marine Ecology Research Institute	
231223	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.273)	Marine Ecology Research Institute	
231224	Iwate	10 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.262)	Marine Ecology Research Institute	
231225	Iwate	10 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.50)	Marine Ecology Research Institute	
231226	Aomori	13 April 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.24)	Marine Ecology Research Institute	
231227	Aomori	13 April 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.43)	Marine Ecology Research Institute	
231228	Aomori	13 April 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.02)	Marine Ecology Research Institute	
231229	Aomori	13 April 2026	Aomori	Eastern waters of Mutsu Bay	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.90)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231230	Aomori	13 April 2026	Aomori	Eastern waters of Mutsu Bay	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜7.51)	Not detectable(＜8.90)	Eurofins Nihon Soken	
231231	Aomori	13 April 2026	Aomori	Eastern waters of Mutsu Bay	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜5.79)	Not detectable(＜4.09)	Eurofins Nihon Soken	
231232	Aomori	13 April 2026	Aomori	Eastern waters of Mutsu Bay	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.26)	Eurofins Nihon Soken	
231233	Aomori	13 April 2026	Aomori	Eastern waters of Mutsu Bay	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.86)	Eurofins Nihon Soken	
231234	Hokkaido	14 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.262)	Marine Ecology Research Institute	
231235	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.20)	Miyagi prefecture	
231236	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.01)	Not detectable(＜5.10)	KANSO Technos Co., LTD.	
231237	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.17)	KANSO Technos Co., LTD.	
231238	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
231239	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
231240	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.39)	KANSO Technos Co., LTD.	
231241	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.20)	Not detectable(＜3.20)	Miyagi prefecture	
231242	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
231243	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
231244	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
231245	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
231246	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.21)	Miyagi prefecture	
231247	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.351)	Marine Ecology Research Institute	
231248	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.330)	Marine Ecology Research Institute	
231249	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.361)	Marine Ecology Research Institute	
231250	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.465)	Marine Ecology Research Institute	
231251	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.401)	Marine Ecology Research Institute	
231252	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.69)	Marine Ecology Research Institute	
231253	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.333)	KANSO Technos Co., LTD.	
231254	Miyagi	15 April 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231255	Miyagi	15 April 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231256	Miyagi	15 April 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231257	Miyagi	15 April 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231258	Miyagi	15 April 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231259	Miyagi	15 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231260	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.347)	Marine Ecology Research Institute	
231261	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.314)	Marine Ecology Research Institute	
231262	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.05)	Marine Ecology Research Institute	
231263	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.94)	Marine Ecology Research Institute	
231264	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.62)	Marine Ecology Research Institute	
231265	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.37)	Miyagi prefecture	
231266	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.363)	KANSO Technos Co., LTD.	
231267	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.350)	KANSO Technos Co., LTD.	
231268	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜2.70)	KANSO Technos Co., LTD.	
231269	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
231270	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
231271	Miyagi	15 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
231272	Miyagi	15 April 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231273	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.325)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231274	Miyagi	15 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231275	Miyagi	15 April 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231276	Miyagi	15 April 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231277	Miyagi	15 April 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231278	Miyagi	15 April 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231279	Miyagi	15 April 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231280	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.62)	Miyagi prefecture	
231281	Miyagi	15 April 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231282	Miyagi	15 April 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231283	Miyagi	15 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231284	Miyagi	15 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231285	Miyagi	15 April 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231286	Miyagi	15 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.21)	Miyagi prefecture	
231287	Miyagi	15 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231288	National Federation of Fisheries Co-operative Associations	15 April 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
231289	National Federation of Fisheries Co-operative Associations	15 April 2026	Iwate	Noda Village	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
231290	National Federation of Fisheries Co-operative Associations	15 April 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
231291	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231292	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231293	Fukushima	16 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
231294	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231295	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
231296	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231297	Fukushima	16 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231298	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231299	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231300	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231301	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231302	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231303	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231304	Fukushima	16 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231305	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231306	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
231307	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231308	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231309	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231310	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231311	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231312	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231313	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231314	Fukushima	16 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231315	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
231316	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231317	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231318	Fukushima	16 April 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231319	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231320	Fukushima	16 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231321	Fukushima	16 April 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.5)	Not detectable(＜2.5)	Fukushima Agricultural Technology Centre	
231322	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231323	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
231324	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231325	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231326	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231327	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231328	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231329	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
231330	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231331	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
231332	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231333	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
231334	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231335	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231336	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231337	Fukushima	16 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231338	Fukushima	16 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231339	Hokkaido	16 April 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.536)	Eurofins Nihon Soken	
231340	Hokkaido	16 April 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.631)	Eurofins Nihon Soken	
231341	Hokkaido	16 April 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.575)	Eurofins Nihon Soken	
231342	Iwate(National Federation of Medium Trawlers)	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.60)	Marine Ecology Research Institute	
231343	Iwate	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.88)	Marine Ecology Research Institute	
231344	Iwate(National Federation of Medium Trawlers)	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.35)	Marine Ecology Research Institute	
231345	Iwate(National Federation of Medium Trawlers)	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.47)	Marine Ecology Research Institute	
231346	Iwate(National Federation of Medium Trawlers)	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.63)	Marine Ecology Research Institute	
231347	Iwate	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.07)	Marine Ecology Research Institute	
231348	Iwate	17 April 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.39)	Marine Ecology Research Institute	
231349	Iwate	17 April 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.65)	Marine Ecology Research Institute	
231350	Iwate	17 April 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.16)	Marine Ecology Research Institute	
231351	Iwate	17 April 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.75)	Marine Ecology Research Institute	
231352	Iwate	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.43)	Marine Ecology Research Institute	
231353	Iwate	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.39)	Marine Ecology Research Institute	
231354	Iwate	17 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.17)	Marine Ecology Research Institute	
231355	Iwate	17 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.214)	Not detectable(＜0.273)	Marine Ecology Research Institute	
231356	Iwate	17 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.285)	Marine Ecology Research Institute	
231357	Iwate	17 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.274)	Marine Ecology Research Institute	
231358	Iwate	17 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.285)	Marine Ecology Research Institute	
231359	Yokohama City	17 April 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.69)	Yokohama City Institute of Public Health	
231360	Yokohama City	17 April 2026	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.28)	Yokohama City Institute of Public Health	
231361	Yokohama City	17 April 2026	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.67)	Yokohama City Institute of Public Health	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231362	Chiba	17 April 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
231363	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.02)	Tohoku Ryokka Kankyohozen	
231364	Chiba	17 April 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	4.4	Not detectable(＜3.94)	4.38	Tohoku Ryokka Kankyohozen	
231365	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
231366	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.41)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
231367	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
231368	Chiba	17 April 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
231369	Chiba	17 April 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	6.5	Not detectable(＜5.54)	6.51	Tohoku Ryokka Kankyohozen	
231370	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.58)	Tohoku Ryokka Kankyohozen	
231371	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜6.93)	Not detectable(＜6.77)	Tohoku Ryokka Kankyohozen	
231372	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
231373	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
231374	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
231375	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
231376	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
231377	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.23)	Not detectable(＜3.87)	Tohoku Ryokka Kankyohozen	
231378	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
231379	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.74)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
231380	Chiba	17 April 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
231381	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	2.9	Not detectable(＜0.315)	2.85	Kyushu Environmental Evaluation Association	
231382	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
231383	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.67)	Kyushu Environmental Evaluation Association	
231384	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.24)	Not detectable(＜1.85)	Kyushu Environmental Evaluation Association	
231385	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
231386	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.05)	Kyushu Environmental Evaluation Association	
231387	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.22)	Kyushu Environmental Evaluation Association	
231388	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.65)	Kyushu Environmental Evaluation Association	
231389	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
231390	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.48)	Not detectable(＜3.14)	Kyushu Environmental Evaluation Association	
231391	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.66)	Kyushu Environmental Evaluation Association	
231392	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
231393	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
231394	Chiba	17 April 2026	Chiba	Shore of Katsuura City	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.523)	Marine Ecology Research Institute	
231395	Chiba	17 April 2026	Chiba	Shore of Katsuura City	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.502)	Marine Ecology Research Institute	
231396	Chiba	17 April 2026	Chiba	Shore of Katsuura City	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.563)	Marine Ecology Research Institute	
231397	Chiba	17 April 2026	Chiba	Shore of Katsuura City	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.575)	Marine Ecology Research Institute	
231398	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.296)	Marine Ecology Research Institute	
231399	Chiba	17 April 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.404)	Marine Ecology Research Institute	
231400	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	17 April 2026	－	Offshore Pacific Ocean（35°38′N, 140°52′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.550)	Eurofins Nihon Soken	
231401	Hokkaido	20 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.307)	Marine Ecology Research Institute	
231402	Aomori	20 April 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.69)	Not detectable(＜2.52)	Marine Ecology Research Institute	
231403	Aomori	20 April 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.68)	Marine Ecology Research Institute	
231404	Aomori	20 April 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.20)	Marine Ecology Research Institute	
231405	Tochigi	20 April 2026	Tochigi	Shimotsuke City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.1)	Not detectable(＜3.7)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231406	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.05)	Not detectable(＜3.77)	Miyagi prefecture	
231407	Miyagi	22 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.02)	Miyagi prefecture	
231408	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.328)	Marine Ecology Research Institute	
231409	Miyagi	22 April 2026	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231410	Miyagi	22 April 2026	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231411	Miyagi	22 April 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231412	Miyagi	22 April 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231413	Miyagi	22 April 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231414	Miyagi	22 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231415	Miyagi	22 April 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231416	Miyagi	22 April 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231417	Miyagi	22 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.79)	Marine Ecology Research Institute	
231418	Miyagi	22 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.67)	Marine Ecology Research Institute	
231419	Miyagi	22 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.21)	Marine Ecology Research Institute	
231420	Miyagi	22 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.44)	Marine Ecology Research Institute	
231421	Miyagi	22 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.27)	Marine Ecology Research Institute	
231422	Miyagi	22 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.329)	Marine Ecology Research Institute	
231423	Miyagi	22 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.92)	Marine Ecology Research Institute	
231424	Miyagi	22 April 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231425	Miyagi	22 April 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231426	Miyagi	22 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231427	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.278)	Marine Ecology Research Institute	
231428	Miyagi	22 April 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231429	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.394)	Marine Ecology Research Institute	
231430	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.38)	Miyagi prefecture	
231431	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.368)	Marine Ecology Research Institute	
231432	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.53)	Marine Ecology Research Institute	
231433	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.57)	Marine Ecology Research Institute	
231434	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.98)	Marine Ecology Research Institute	
231435	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.36)	Marine Ecology Research Institute	
231436	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.35)	Marine Ecology Research Institute	
231437	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.57)	Marine Ecology Research Institute	
231438	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.54)	Miyagi prefecture	
231439	Miyagi	22 April 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.02)	Miyagi prefecture	
231440	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.329)	Marine Ecology Research Institute	
231441	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.90)	Not detectable(＜2.91)	Miyagi prefecture	
231442	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.69)	Miyagi prefecture	
231443	Miyagi	22 April 2026	Miyagi	Shore of Ajishima	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231444	Miyagi	22 April 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.37)	Marine Ecology Research Institute	
231445	Miyagi	22 April 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.61)	Marine Ecology Research Institute	
231446	Miyagi	22 April 2026	Miyagi	Shore of Ajishima	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231447	Miyagi	22 April 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231448	Miyagi	22 April 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231449	Miyagi	22 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231450	Miyagi	22 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231451	Miyagi	22 April 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231452	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.72)	Miyagi prefecture	
231453	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.38)	Miyagi prefecture	
231454	Miyagi	22 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.81)	Miyagi prefecture	
231455	Miyagi	22 April 2026	Miyagi	Kawasaki Town(Kita-tarogawa River, A tributary of Goishikawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.5	Not detectable(＜4.23)	6.45	Marine Ecology Research Institute	
231456	Miyagi	22 April 2026	Miyagi	Aoba-ku, Sendai City(Yu River, the Okura River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.8	Not detectable(＜5.00)	6.83	Marine Ecology Research Institute	
231457	Miyagi	22 April 2026	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜3.61)	10.3	Marine Ecology Research Institute	
231458	Iwate Prefectural Federation of Fisheries Co-operative Associations	22 April 2026	Iwate	Omoe-mae Fishing Ground	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.69)	Marine Ecology Research Institute	
231459	Aomori	22 April 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.46)	Marine Ecology Research Institute	
231460	Aomori	22 April 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.44)	Marine Ecology Research Institute	
231461	Aomori	22 April 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.21)	Marine Ecology Research Institute	
231462	Aomori	22 April 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.09)	Marine Ecology Research Institute	
231463	Aomori	22 April 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.36)	Marine Ecology Research Institute	
231464	Aomori	22 April 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.28)	Marine Ecology Research Institute	
231465	Aomori	22 April 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.76)	Marine Ecology Research Institute	
231466	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231467	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231468	Fukushima	23 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231469	Fukushima	23 April 2026	Fukushima	Offshore Kashima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231470	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231471	Fukushima	23 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231472	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231473	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231474	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231475	Fukushima	23 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜10)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
231476	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231477	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231478	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231479	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231480	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231481	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
231482	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
231483	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
231484	Fukushima	23 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231485	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231486	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231487	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231488	Fukushima	23 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231489	Fukushima	23 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231490	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231491	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231492	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231493	Fukushima	23 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231494	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231495	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231496	Fukushima	23 April 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231497	Fukushima	23 April 2026	Fukushima	Offshore Kashima	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
231498	Fukushima	23 April 2026	Fukushima	Offshore Naraha	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231499	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231500	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231501	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜10)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
231502	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231503	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
231504	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231505	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231506	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231507	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
231508	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231509	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231510	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231511	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231512	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231513	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231514	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231515	Fukushima	23 April 2026	Fukushima	Offshore Ena	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231516	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231517	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231518	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231519	Fukushima	23 April 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
231520	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231521	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
231522	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231523	Fukushima	23 April 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜6.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231524	Fukushima	23 April 2026	-	Iwaki City (Natsuigawa River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
231525	Fukushima	23 April 2026	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	12	Not detectable(＜9.4)	11.9	Fukushima Agricultural Technology Centre	
231526	Fukushima	23 April 2026	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	17	Not detectable(＜11)	17.3	Fukushima Agricultural Technology Centre	
231527	Fukushima	23 April 2026	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	18	Not detectable(＜9.6)	18.2	Fukushima Agricultural Technology Centre	
231528	Fukushima	23 April 2026	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231529	Fukushima	23 April 2026	Fukushima	Mishima Town(Otanigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231530	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.655)	SEIKAN CO., LTD	
231531	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.37)	SEIKAN CO., LTD	
231532	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.00)	SEIKAN CO., LTD	
231533	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.88)	SEIKAN CO., LTD	
231534	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.91)	SEIKAN CO., LTD	
231535	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.70)	SEIKAN CO., LTD	
231536	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.04)	SEIKAN CO., LTD	
231537	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.35)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231538	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.608)	Not detectable(＜0.596)	SEIKAN CO., LTD	
231539	Hokkaido	23 April 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.553)	SEIKAN CO., LTD	
231540	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
231541	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
231542	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
231543	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
231544	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
231545	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.366)	Eurofins Nihon Soken	
231546	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.04)	Kyushu Environmental Evaluation Association	
231547	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
231548	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.312)	Marine Ecology Research Institute	
231549	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.381)	Marine Ecology Research Institute	
231550	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.45)	Eurofins Nihon Soken	
231551	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.89)	Eurofins Nihon Soken	
231552	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.89)	Eurofins Nihon Soken	
231553	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜7.13)	Not detectable(＜5.98)	Eurofins Nihon Soken	
231554	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.30)	Eurofins Nihon Soken	
231555	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.04)	Eurofins Nihon Soken	
231556	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.337)	Eurofins Nihon Soken	
231557	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.76)	Eurofins Nihon Soken	
231558	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.58)	Eurofins Nihon Soken	
231559	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.29)	Marine Ecology Research Institute	
231560	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.27)	Marine Ecology Research Institute	
231561	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.63)	Marine Ecology Research Institute	
231562	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.01)	Kyushu Environmental Evaluation Association	
231563	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
231564	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.42)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
231565	Ibaraki	23 April 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.50)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
231566	Ibaraki	23 April 2026	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	16	Not detectable(＜3.47)	15.8	Marine Ecology Research Institute	
231567	Ibaraki	23 April 2026	Ibaraki	Itami, Tsukuba-mirai City(Kokaigawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.47)	Marine Ecology Research Institute	
231568	Iwate(National Federation of Medium Trawlers)	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.78)	Marine Ecology Research Institute	
231569	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.86)	Marine Ecology Research Institute	
231570	Iwate(National Federation of Medium Trawlers)	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.14)	Marine Ecology Research Institute	
231571	Iwate(National Federation of Medium Trawlers)	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.53)	Marine Ecology Research Institute	
231572	Iwate(National Federation of Medium Trawlers)	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.17)	Marine Ecology Research Institute	
231573	Iwate(National Federation of Medium Trawlers)	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.41)	Marine Ecology Research Institute	
231574	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.32)	Marine Ecology Research Institute	
231575	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.64)	Marine Ecology Research Institute	
231576	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.38)	Marine Ecology Research Institute	
231577	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.79)	Marine Ecology Research Institute	
231578	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.65)	Marine Ecology Research Institute	
231579	Iwate	24 April 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.399)	Marine Ecology Research Institute	
231580	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.73)	Marine Ecology Research Institute	
231581	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.82)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231582	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.11)	Marine Ecology Research Institute	
231583	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.74)	Marine Ecology Research Institute	
231584	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.86)	Marine Ecology Research Institute	
231585	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.21)	Marine Ecology Research Institute	
231586	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ニジカジカ	Elkhorn sculpin	(Alcichthys elongatus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.90)	Marine Ecology Research Institute	
231587	Iwate	24 April 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.74)	Marine Ecology Research Institute	
231588	Iwate	24 April 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.89)	Marine Ecology Research Institute	
231589	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.22)	Marine Ecology Research Institute	
231590	Iwate	24 April 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.40)	Marine Ecology Research Institute	
231591	Iwate	24 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.299)	Marine Ecology Research Institute	
231592	Iwate	24 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.276)	Marine Ecology Research Institute	
231593	Iwate	24 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.283)	Marine Ecology Research Institute	
231594	Iwate	24 April 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.273)	Marine Ecology Research Institute	
231595	Tokyo	24 April 2026	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.5)	Marine Ecology Research Institute	
231596	Tokyo	24 April 2026	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.8)	Not detectable(＜3.4)	Marine Ecology Research Institute	
231597	National Federation of Fisheries Co-operative Associations	27 April 2026	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231598	National Federation of Fisheries Co-operative Associations	27 April 2026	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231599	National Federation of Fisheries Co-operative Associations	27 April 2026	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231600	National Federation of Fisheries Co-operative Associations	27 April 2026	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231601	National Federation of Fisheries Co-operative Associations	27 April 2026	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231602	National Federation of Fisheries Co-operative Associations	27 April 2026	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（ゆでめ）	Sea tangle	(farmed)(boiled)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
231603	Fukushima	30 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231604	Fukushima	30 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231605	Fukushima	30 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231606	Fukushima	30 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231607	Fukushima	30 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231608	Fukushima	30 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231609	Fukushima	30 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231610	Fukushima	30 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231611	Fukushima	30 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231612	Fukushima	30 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231613	Fukushima	30 April 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231614	Fukushima	30 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231615	Fukushima	30 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231616	Fukushima	30 April 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231617	Fukushima	30 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231618	Fukushima	30 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231619	Fukushima	30 April 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231620	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231621	Fukushima	30 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231622	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
231623	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231624	Fukushima	30 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
231625	Fukushima	30 April 2026	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231626	Fukushima	30 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231627	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231628	Fukushima	30 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231629	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231630	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
231631	Fukushima	30 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231632	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231633	Fukushima	30 April 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231634	Fukushima	30 April 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231635	Fukushima	30 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231636	Fukushima	30 April 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231637	Fukushima	30 April 2026	-	Aizu-wakamatsu City (Aganogawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231638	Fukushima	30 April 2026	-	Aizumisato Town (Ichinomiyagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231639	Fukushima	30 April 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231640	Fukushima	30 April 2026	Fukushima	Kaneyama Town(Numazawako Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231641	Fukushima	30 April 2026	-	Aizu-wakamatsu City (Aganogawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231642	Fukushima	30 April 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231643	Fukushima	30 April 2026	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
231644	Hokkaido	30 April 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.677)	Eurofins Nihon Soken	
231645	Hokkaido	30 April 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.24)	Eurofins Nihon Soken	
231646	Hokkaido	30 April 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.665)	Not detectable(＜0.508)	Eurofins Nihon Soken	
231647	Hokkaido	30 April 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.603)	Eurofins Nihon Soken	
231648	Hokkaido	30 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
231649	Hokkaido	30 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
231650	Hokkaido	30 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
231651	Hokkaido	30 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
231652	Hokkaido	30 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
231653	Hokkaido	30 April 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
231654	Hokkaido	30 April 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.428)	Nippon Kaiji Kentei Kyokai	
231655	Hokkaido	30 April 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.400)	Nippon Kaiji Kentei Kyokai	
231656	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.328)	Marine Ecology Research Institute	
231657	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.41)	Marine Ecology Research Institute	
231658	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.42)	Marine Ecology Research Institute	
231659	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.23)	Marine Ecology Research Institute	
231660	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.54)	Miyagi prefecture	
231661	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.82)	Miyagi prefecture	
231662	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.46)	Miyagi prefecture	
231663	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.21)	Miyagi prefecture	
231664	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.355)	Marine Ecology Research Institute	
231665	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.323)	Marine Ecology Research Institute	
231666	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.08)	Marine Ecology Research Institute	
231667	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.353)	Marine Ecology Research Institute	
231668	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.358)	Marine Ecology Research Institute	
231669	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.378)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231670	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.68)	Miyagi prefecture	
231671	Miyagi	30 April 2026	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231672	Miyagi	30 April 2026	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231673	Miyagi	30 April 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231674	Miyagi	30 April 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231675	Miyagi	30 April 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231676	Miyagi	30 April 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231677	Miyagi	30 April 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231678	Miyagi	30 April 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231679	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜5.03)	Japan Foods Inspection Corporation	
231680	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
231681	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
231682	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
231683	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
231684	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.48)	Japan Foods Inspection Corporation	
231685	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.455)	Tohoku Ryokka Kankyohozen	
231686	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
231687	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
231688	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
231689	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
231690	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
231691	Miyagi	30 April 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.15)	Japan Foods Inspection Corporation	
231692	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.603)	Japan Foods Inspection Corporation	
231693	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.88)	Japan Foods Inspection Corporation	
231694	Miyagi	30 April 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231695	Miyagi	30 April 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231696	Miyagi	30 April 2026	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.08)	Marine Ecology Research Institute	
231697	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.503)	Eurofins Nihon Soken	
231698	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.54)	Miyagi prefecture	
231699	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.305)	Marine Ecology Research Institute	
231700	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.559)	Eurofins Nihon Soken	
231701	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.404)	Tohoku Ryokka Kankyohozen	
231702	Miyagi	30 April 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.38)	Not detectable(＜3.46)	Miyagi prefecture	
231703	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.362)	Marine Ecology Research Institute	
231704	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.364)	Tohoku Ryokka Kankyohozen	
231705	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.301)	Marine Ecology Research Institute	
231706	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.84)	Miyagi prefecture	
231707	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.318)	Marine Ecology Research Institute	
231708	Miyagi	30 April 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231709	Miyagi	30 April 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231710	Miyagi	30 April 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231711	Miyagi	30 April 2026	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231712	Miyagi	30 April 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.77)	Marine Ecology Research Institute	
231713	Miyagi	30 April 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.72)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231714	Miyagi	30 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231715	Miyagi	30 April 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231716	Miyagi	30 April 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231717	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.11)	Miyagi prefecture	
231718	Miyagi	30 April 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.11)	Miyagi prefecture	
231719	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.69)	Miyagi prefecture	
231720	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.383)	Marine Ecology Research Institute	
231721	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.46)	Marine Ecology Research Institute	
231722	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.33)	Marine Ecology Research Institute	
231723	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.11)	Miyagi prefecture	
231724	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.264)	Marine Ecology Research Institute	
231725	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.345)	Tohoku Ryokka Kankyohozen	
231726	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.590)	Eurofins Nihon Soken	
231727	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.604)	Eurofins Nihon Soken	
231728	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.28)	Eurofins Nihon Soken	
231729	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.99)	Eurofins Nihon Soken	
231730	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.79)	Eurofins Nihon Soken	
231731	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.11)	Miyagi prefecture	
231732	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.02)	Miyagi prefecture	
231733	Miyagi	07 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.282)	Marine Ecology Research Institute	
231734	Miyagi	07 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.34)	Marine Ecology Research Institute	
231735	Miyagi	07 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.94)	Marine Ecology Research Institute	
231736	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.356)	Tohoku Ryokka Kankyohozen	
231737	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.423)	Tohoku Ryokka Kankyohozen	
231738	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.416)	Tohoku Ryokka Kankyohozen	
231739	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.329)	Tohoku Ryokka Kankyohozen	
231740	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.421)	Nippon Kaiji Kentei Kyokai	
231741	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.299)	Nippon Kaiji Kentei Kyokai	
231742	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.427)	Not detectable(＜0.502)	Nippon Kaiji Kentei Kyokai	
231743	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.318)	Nippon Kaiji Kentei Kyokai	
231744	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.74)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
231745	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
231746	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
231747	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
231748	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.20)	Miyagi prefecture	
231749	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.46)	Miyagi prefecture	
231750	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.37)	Marine Ecology Research Institute	
231751	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.368)	Marine Ecology Research Institute	
231752	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.77)	Marine Ecology Research Institute	
231753	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.37)	Miyagi prefecture	
231754	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.297)	Marine Ecology Research Institute	
231755	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	0.33	Not detectable(＜0.309)	0.330	Tohoku Ryokka Kankyohozen	
231756	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.11)	Miyagi prefecture	
231757	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.69)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231758	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.95)	Marine Ecology Research Institute	
231759	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トウジン	Japanese grenadier	(Caelorinchus japonicus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.29)	Miyagi prefecture	
231760	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.11)	Miyagi prefecture	
231761	Miyagi	07 May 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231762	Miyagi	07 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231763	Miyagi	07 May 2026	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231764	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231765	Miyagi	07 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231766	Miyagi	07 May 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231767	Miyagi	07 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231768	Miyagi	07 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231769	Miyagi	07 May 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231770	Miyagi	07 May 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231771	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.225)	Not detectable(＜0.343)	Marine Ecology Research Institute	
231772	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.11)	Miyagi prefecture	
231773	Miyagi	07 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.46)	Miyagi prefecture	
231774	Miyagi	07 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.92)	Miyagi prefecture	
231775	Miyagi	07 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.90)	Miyagi prefecture	
231776	Miyagi	07 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
231777	Miyagi	07 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
231778	Miyagi	07 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.22)	Tohoku Ryokka Kankyohozen	
231779	Miyagi	07 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231780	Miyagi	07 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231781	Miyagi	07 May 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231782	Miyagi	07 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.76)	Miyagi prefecture	
231783	National Federation of Fisheries Co-operative Associations	08 May 2026	Iwate	Osanai Town, Kuji City	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
231784	Chiba	11 May 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.339)	Marine Ecology Research Institute	
231785	Chiba	11 May 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.341)	Marine Ecology Research Institute	
231786	Chiba	11 May 2026	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	9.4	Not detectable(＜3.82)	9.37	Marine Ecology Research Institute	
231787	Chiba	11 May 2026	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	16	Not detectable(＜3.32)	16.4	Marine Ecology Research Institute	
231788	Chiba	11 May 2026	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	17	Not detectable(＜3.38)	17.0	Marine Ecology Research Institute	
231789	Chiba	11 May 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.7	Not detectable(＜4.29)	7.69	Marine Ecology Research Institute	
231790	Chiba	11 May 2026	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.7	Not detectable(＜3.60)	9.74	Marine Ecology Research Institute	
231791	Chiba	11 May 2026	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	9.1	Not detectable(＜3.33)	9.09	Marine Ecology Research Institute	
231792	Chiba	11 May 2026	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	15	Not detectable(＜4.04)	15.0	Marine Ecology Research Institute	
231793	Chiba	11 May 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.531)	Not detectable(＜0.528)	SEIKAN CO., LTD	
231794	Chiba	11 May 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.557)	Not detectable(＜0.610)	SEIKAN CO., LTD	
231795	Chiba	11 May 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
231796	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	3.5	Not detectable(＜3.84)	3.47	KANSO Technos Co., LTD.	
231797	Chiba	11 May 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
231798	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	3.5	Not detectable(＜3.82)	3.45	KANSO Technos Co., LTD.	
231799	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
231800	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.97)	KANSO Technos Co., LTD.	
231801	Chiba	11 May 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
231802	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
231803	Chiba	11 May 2026	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.660)	SEIKAN CO., LTD	
231804	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	9.6	Not detectable(＜3.73)	9.63	KANSO Technos Co., LTD.	
231805	Chiba	11 May 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	4.9	Not detectable(＜3.01)	4.92	KANSO Technos Co., LTD.	
231806	Chiba	11 May 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
231807	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
231808	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
231809	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
231810	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
231811	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
231812	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
231813	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
231814	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
231815	Chiba	11 May 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
231816	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.06)	Marine Ecology Research Institute	
231817	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.59)	Marine Ecology Research Institute	
231818	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.94)	Marine Ecology Research Institute	
231819	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.67)	Marine Ecology Research Institute	
231820	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.10)	Marine Ecology Research Institute	
231821	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.15)	Not detectable(＜3.27)	Marine Ecology Research Institute	
231822	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.62)	Marine Ecology Research Institute	
231823	Chiba	11 May 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.20)	Not detectable(＜2.54)	Marine Ecology Research Institute	
231824	Chiba	11 May 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.456)	Nippon Kaiji Kentei Kyokai	
231825	Chiba	11 May 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.355)	Nippon Kaiji Kentei Kyokai	
231826	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	11 May 2026	-	Offshore Pacific Ocean（35°23′N, 140°56′E）	Offshore of Boso Peninsula	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.396)	Marine Ecology Research Institute	
231827	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	11 May 2026	-	Offshore Pacific Ocean（35°23′N, 140°56′E）	Offshore of Boso Peninsula	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.98)	Marine Ecology Research Institute	
231828	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.36)	Marine Ecology Research Institute	
231829	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.08)	Marine Ecology Research Institute	
231830	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.02)	Marine Ecology Research Institute	
231831	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.82)	Marine Ecology Research Institute	
231832	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.99)	Marine Ecology Research Institute	
231833	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.08)	Marine Ecology Research Institute	
231834	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.65)	Marine Ecology Research Institute	
231835	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.297)	Marine Ecology Research Institute	
231836	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.75)	Marine Ecology Research Institute	
231837	Hokkaido	12 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.93)	Marine Ecology Research Institute	
231838	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.308)	Marine Ecology Research Institute	
231839	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.337)	Marine Ecology Research Institute	
231840	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.316)	Marine Ecology Research Institute	
231841	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.341)	Marine Ecology Research Institute	
231842	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.357)	Marine Ecology Research Institute	
231843	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.372)	Eurofins Nihon Soken	
231844	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.471)	Eurofins Nihon Soken	
231845	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.667)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231846	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.660)	Eurofins Nihon Soken	
231847	Miyagi	13 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.20)	Miyagi prefecture	
231848	Miyagi	13 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231849	Miyagi	13 May 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231850	Miyagi	13 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231851	Miyagi	13 May 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.18)	Marine Ecology Research Institute	
231852	Miyagi	13 May 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.36)	Marine Ecology Research Institute	
231853	Miyagi	13 May 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.83)	Marine Ecology Research Institute	
231854	Miyagi	13 May 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.93)	Marine Ecology Research Institute	
231855	Miyagi	13 May 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.59)	Marine Ecology Research Institute	
231856	Miyagi	13 May 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231857	Miyagi	13 May 2026	Miyagi	Oppa Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
231858	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.574)	Not detectable(＜0.534)	Eurofins Nihon Soken	
231859	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.20)	Eurofins Nihon Soken	
231860	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.43)	Eurofins Nihon Soken	
231861	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜7.70)	Not detectable(＜6.65)	Eurofins Nihon Soken	
231862	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.96)	Eurofins Nihon Soken	
231863	Miyagi	13 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.02)	Miyagi prefecture	
231864	Miyagi	13 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.54)	Miyagi prefecture	
231865	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
231866	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
231867	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.63)	Kyushu Environmental Evaluation Association	
231868	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
231869	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
231870	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
231871	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.53)	Kyushu Environmental Evaluation Association	
231872	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
231873	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.23)	Kyushu Environmental Evaluation Association	
231874	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.00)	Kyushu Environmental Evaluation Association	
231875	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.34)	Kyushu Environmental Evaluation Association	
231876	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
231877	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.01)	Not detectable(＜6.31)	Eurofins Nihon Soken	
231878	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.79)	Eurofins Nihon Soken	
231879	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.57)	Eurofins Nihon Soken	
231880	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.97)	Not detectable(＜6.19)	Eurofins Nihon Soken	
231881	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.84)	Eurofins Nihon Soken	
231882	Miyagi	13 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.49)	Eurofins Nihon Soken	
231883	Miyagi	13 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.69)	Miyagi prefecture	
231884	Miyagi	13 May 2026	Miyagi	Nikko City(Chuzenjiko Lake)(inland waters)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.29)	Miyagi prefecture	
231885	Fukushima	14 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231886	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231887	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231888	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
231889	Fukushima	14 May 2026	Fukushima	Offshore Futaba	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231890	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
231891	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231892	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231893	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
231894	Fukushima	14 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231895	Fukushima	14 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231896	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231897	Fukushima	14 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231898	Fukushima	14 May 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
231899	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
231900	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
231901	Fukushima	14 May 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231902	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231903	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231904	Fukushima	14 May 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231905	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
231906	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231907	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
231908	Fukushima	14 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
231909	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
231910	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
231911	Fukushima	14 May 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
231912	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231913	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231914	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231915	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231916	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231917	Fukushima	14 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231918	Fukushima	14 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
231919	Fukushima	14 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.8)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
231920	Fukushima	14 May 2026	Fukushima	Offshore Haragama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
231921	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
231922	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
231923	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
231924	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231925	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231926	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
231927	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
231928	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
231929	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
231930	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
231931	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231932	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
231933	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231934	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
231935	Fukushima	14 May 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
231936	Fukushima	14 May 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
231937	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜7.37)	Not detectable(＜5.76)	Tohoku Ryokka Kankyohozen	
231938	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
231939	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
231940	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.73)	Tohoku Ryokka Kankyohozen	
231941	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
231942	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
231943	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
231944	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
231945	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
231946	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.528)	Mizuken, co. Ltd	
231947	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
231948	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
231949	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
231950	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
231951	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.239)	Marine Ecology Research Institute	
231952	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.33)	Eurofins Nihon Soken	
231953	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.63)	Eurofins Nihon Soken	
231954	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
231955	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
231956	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
231957	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
231958	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	イズカサゴ	Izu scorpionfish	(Scorpaena neglecta)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.00)	Eurofins Nihon Soken	
231959	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	イズカサゴ	Izu scorpionfish	(Scorpaena neglecta)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.91)	Eurofins Nihon Soken	
231960	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
231961	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
231962	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜6.10)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
231963	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
231964	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
231965	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.38)	Kyushu Environmental Evaluation Association	
231966	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.49)	Kyushu Environmental Evaluation Association	
231967	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.71)	Kyushu Environmental Evaluation Association	
231968	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
231969	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
231970	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
231971	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
231972	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
231973	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
231974	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
231975	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
231976	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
231977	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
231978	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.608)	Mizuken, co. Ltd	
231979	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.68)	Not detectable(＜7.53)	Eurofins Nihon Soken	
231980	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.559)	Eurofins Nihon Soken	
231981	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.514)	Mizuken, co. Ltd	
231982	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.19)	Not detectable(＜6.08)	Mizuken, co. Ltd	
231983	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.68)	Japan Foods Inspection Corporation	
231984	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
231985	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
231986	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
231987	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
231988	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
231989	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.89)	KANSO Technos Co., LTD.	
231990	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
231991	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
231992	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
231993	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.92)	Japan Foods Inspection Corporation	
231994	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.56)	Eurofins Nihon Soken	
231995	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.49)	Not detectable(＜6.35)	Eurofins Nihon Soken	
231996	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.85)	Eurofins Nihon Soken	
231997	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.72)	Not detectable(＜6.27)	Eurofins Nihon Soken	
231998	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.99)	Eurofins Nihon Soken	
231999	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.20)	Eurofins Nihon Soken	
232000	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.41)	KANSO Technos Co., LTD.	
232001	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
232002	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜6.36)	Mizuken, co. Ltd	
232003	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.27)	Mizuken, co. Ltd	
232004	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.65)	Kyushu Environmental Evaluation Association	
232005	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
232006	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
232007	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.60)	KANSO Technos Co., LTD.	
232008	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
232009	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.46)	KANSO Technos Co., LTD.	
232010	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.336)	Marine Ecology Research Institute	
232011	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.373)	Marine Ecology Research Institute	
232012	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.346)	Marine Ecology Research Institute	
232013	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.315)	Marine Ecology Research Institute	
232014	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.10)	Eurofins Nihon Soken	
232015	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.326)	Marine Ecology Research Institute	
232016	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.30)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
232017	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.61)	Kyushu Environmental Evaluation Association	
232018	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
232019	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
232020	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
232021	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232022	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.49)	KANSO Technos Co., LTD.	
232023	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
232024	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
232025	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.346)	Eurofins Nihon Soken	
232026	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.92)	Eurofins Nihon Soken	
232027	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
232028	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
232029	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.89)	Tohoku Ryokka Kankyohozen	
232030	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.85)	Not detectable(＜6.46)	Eurofins Nihon Soken	
232031	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.46)	Eurofins Nihon Soken	
232032	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.55)	Eurofins Nihon Soken	
232033	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.31)	Japan Foods Inspection Corporation	
232034	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
232035	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
232036	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜2.80)	Not detectable(＜1.90)	Kyushu Environmental Evaluation Association	
232037	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
232038	Ibaraki	14 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
232039	Ibaraki	14 May 2026	Ibaraki	Uchimoriya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.56)	Marine Ecology Research Institute	
232040	Ibaraki	14 May 2026	Ibaraki	Sakatemachi,Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.69)	Marine Ecology Research Institute	
232041	Ibaraki	14 May 2026	Ibaraki	Hanashima Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.99)	Marine Ecology Research Institute	
232042	Ibaraki	14 May 2026	Ibaraki	Shinmachi, Toride City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.02)	Marine Ecology Research Institute	
232043	Ibaraki	14 May 2026	Ibaraki	Koya, Moriya City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.30)	Marine Ecology Research Institute	
232044	Yokohama City	14 May 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.37)	Not detectable(＜1.82)	Yokohama City Institute of Public Health	
232045	Yokohama City	14 May 2026	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜1.88)	Yokohama City Institute of Public Health	
232046	Yokohama City	14 May 2026	Kanagawa	Offshore Yokohama City	-	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.69)	Yokohama City Institute of Public Health	
232047	Iwate(National Federation of Medium Trawlers)	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
232048	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
232049	Iwate(National Federation of Medium Trawlers)	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
232050	Iwate(National Federation of Medium Trawlers)	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
232051	Iwate(National Federation of Medium Trawlers)	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	
232052	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
232053	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.88)	Marine Ecology Research Institute	
232054	Iwate	15 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
232055	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.76)	Not detectable(＜7.25)	Tohoku Ryokka Kankyohozen	
232056	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
232057	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
232058	Iwate	15 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
232059	Iwate	15 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
232060	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
232061	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.58)	Tohoku Ryokka Kankyohozen	
232062	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.05)	Marine Ecology Research Institute	
232063	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.59)	Marine Ecology Research Institute	
232064	Iwate	15 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
232065	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.74)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232066	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.13)	Marine Ecology Research Institute	
232067	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.86)	Tohoku Ryokka Kankyohozen	
232068	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
232069	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
232070	Iwate	15 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
232071	Iwate	15 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
232072	Iwate	15 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
232073	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
232074	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
232075	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
232076	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
232077	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ニジカジカ	Elkhorn sculpin	(Alcichthys elongatus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
232078	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.67)	Not detectable(＜6.87)	Tohoku Ryokka Kankyohozen	
232079	Iwate	15 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
232080	Iwate	15 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
232081	Iwate	15 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.236)	Not detectable(＜0.280)	Marine Ecology Research Institute	
232082	Iwate	15 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.271)	Marine Ecology Research Institute	
232083	Iwate	15 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.316)	Marine Ecology Research Institute	
232084	Iwate	15 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.300)	Marine Ecology Research Institute	
232085	Iwate	15 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.297)	Marine Ecology Research Institute	
232086	Iwate	15 May 2026	Iwate	The Shizukuishigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.38)	Marine Ecology Research Institute	
232087	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
232088	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
232089	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
232090	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.82)	Kyushu Environmental Evaluation Association	
232091	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
232092	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.89)	Kyushu Environmental Evaluation Association	
232093	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.52)	Kyushu Environmental Evaluation Association	
232094	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.48)	Kyushu Environmental Evaluation Association	
232095	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
232096	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.32)	Kyushu Environmental Evaluation Association	
232097	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
232098	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
232099	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
232100	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
232101	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.61)	Kyushu Environmental Evaluation Association	
232102	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.90)	Marine Ecology Research Institute	
232103	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.29)	Marine Ecology Research Institute	
232104	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.63)	Marine Ecology Research Institute	
232105	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.02)	Marine Ecology Research Institute	
232106	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.94)	Marine Ecology Research Institute	
232107	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.56)	Marine Ecology Research Institute	
232108	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.40)	Marine Ecology Research Institute	
232109	Aomori	18 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.76)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232110	Hokkaido	19 May 2026	Hokkaido	Offshore Oshamanbe Town	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.546)	Eurofins Nihon Soken	
232111	Hokkaido	19 May 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.358)	Japan Food Research Laboratories	
232112	Hokkaido	19 May 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.341)	Japan Food Research Laboratories	
232113	Hokkaido	19 May 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.364)	Japan Food Research Laboratories	
232114	Hokkaido	19 May 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.326)	Marine Ecology Research Institute	
232115	Hokkaido	19 May 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.220)	Not detectable(＜0.330)	Marine Ecology Research Institute	
232116	Aomori	20 May 2026	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.64)	Marine Ecology Research Institute	
232117	Aomori	20 May 2026	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.82)	Marine Ecology Research Institute	
232118	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.354)	Marine Ecology Research Institute	
232119	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.64)	Marine Ecology Research Institute	
232120	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.76)	Marine Ecology Research Institute	
232121	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.34)	Marine Ecology Research Institute	
232122	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.93)	Marine Ecology Research Institute	
232123	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.25)	Marine Ecology Research Institute	
232124	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.299)	Marine Ecology Research Institute	
232125	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.51)	Marine Ecology Research Institute	
232126	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.58)	Marine Ecology Research Institute	
232127	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.77)	Marine Ecology Research Institute	
232128	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.11)	Marine Ecology Research Institute	
232129	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.297)	Marine Ecology Research Institute	
232130	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.52)	Marine Ecology Research Institute	
232131	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.87)	Marine Ecology Research Institute	
232132	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.90)	Marine Ecology Research Institute	
232133	Miyagi	20 May 2026	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232134	Miyagi	20 May 2026	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232135	Miyagi	20 May 2026	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232136	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.97)	Japan Foods Inspection Corporation	
232137	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.96)	Japan Foods Inspection Corporation	
232138	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.18)	Marine Ecology Research Institute	
232139	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.38)	Marine Ecology Research Institute	
232140	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.54)	Marine Ecology Research Institute	
232141	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.16)	Not detectable(＜3.46)	Marine Ecology Research Institute	
232142	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.97)	Miyagi prefecture	
232143	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.29)	Miyagi prefecture	
232144	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.314)	Marine Ecology Research Institute	
232145	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.321)	Marine Ecology Research Institute	
232146	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.20)	Miyagi prefecture	
232147	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.91)	Marine Ecology Research Institute	
232148	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.97)	Marine Ecology Research Institute	
232149	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.43)	Marine Ecology Research Institute	
232150	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.65)	Marine Ecology Research Institute	
232151	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.52)	Marine Ecology Research Institute	
232152	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.62)	Marine Ecology Research Institute	
232153	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.13)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232154	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.47)	Marine Ecology Research Institute	
232155	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.84)	Marine Ecology Research Institute	
232156	Miyagi	20 May 2026	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232157	Miyagi	20 May 2026	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232158	Miyagi	20 May 2026	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232159	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232160	Miyagi	20 May 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232161	Miyagi	20 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232162	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232163	Miyagi	20 May 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232164	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232165	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.276)	Marine Ecology Research Institute	
232166	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.297)	Marine Ecology Research Institute	
232167	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
232168	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
232169	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.98)	Marine Ecology Research Institute	
232170	Miyagi	20 May 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232171	Miyagi	20 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232172	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232173	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.02)	Marine Ecology Research Institute	
232174	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.22)	Marine Ecology Research Institute	
232175	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.53)	Marine Ecology Research Institute	
232176	Miyagi	20 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232177	Miyagi	20 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232178	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.89)	Marine Ecology Research Institute	
232179	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.72)	Marine Ecology Research Institute	
232180	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.56)	Marine Ecology Research Institute	
232181	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.50)	Marine Ecology Research Institute	
232182	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.13)	Marine Ecology Research Institute	
232183	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.65)	Marine Ecology Research Institute	
232184	Miyagi	20 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.78)	Marine Ecology Research Institute	
232185	Miyagi	20 May 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232186	Miyagi	20 May 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232187	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.12)	Miyagi prefecture	
232188	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.20)	Miyagi prefecture	
232189	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.92)	Miyagi prefecture	
232190	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
232191	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.71)	Not detectable(＜5.41)	Japan Foods Inspection Corporation	
232192	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
232193	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
232194	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
232195	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.98)	Japan Foods Inspection Corporation	
232196	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.69)	Miyagi prefecture	
232197	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.01)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232198	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
232199	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
232200	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
232201	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
232202	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.65)	KANSO Technos Co., LTD.	
232203	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
232204	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
232205	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
232206	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.29)	Miyagi prefecture	
232207	Miyagi	20 May 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.45)	Miyagi prefecture	
232208	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.79)	Miyagi prefecture	
232209	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.95)	Not detectable(＜5.18)	Nippon Kaiji Kentei Kyokai	
232210	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
232211	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.55)	Nippon Kaiji Kentei Kyokai	
232212	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
232213	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
232214	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
232215	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.11)	Miyagi prefecture	
232216	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.274)	Marine Ecology Research Institute	
232217	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.38)	Miyagi prefecture	
232218	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.37)	Miyagi prefecture	
232219	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
232220	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
232221	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	
232222	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
232223	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
232224	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.33)	Nippon Kaiji Kentei Kyokai	
232225	Miyagi	20 May 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232226	Miyagi	20 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232227	Miyagi	20 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.66)	Marine Ecology Research Institute	
232228	Miyagi	20 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜4.55)	Marine Ecology Research Institute	
232229	Miyagi	20 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232230	Miyagi	20 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232231	Miyagi	20 May 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232232	Miyagi	20 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232233	Miyagi	20 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232234	Miyagi	20 May 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232235	Miyagi	20 May 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232236	Miyagi	20 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.69)	Miyagi prefecture	
232237	Miyagi	20 May 2026	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.11)	Eurofins Nihon Soken	
232238	Miyagi	20 May 2026	Miyagi	Kawasaki Town(Nanorisawa, a tributary of Kitagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜5.31)	16.7	Eurofins Nihon Soken	
232239	Miyagi	20 May 2026	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.5	Not detectable(＜5.03)	7.53	Eurofins Nihon Soken	
232240	Miyagi	20 May 2026	Miyagi	Kami Town(Narusegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.14)	Not detectable(＜2.83)	Marine Ecology Research Institute	
232241	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232242	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
232243	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232244	Fukushima	21 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
232245	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232246	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232247	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232248	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232249	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232250	Fukushima	21 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
232251	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
232252	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
232253	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232254	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
232255	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232256	Fukushima	21 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232257	Fukushima	21 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
232258	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232259	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
232260	Fukushima	21 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232261	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232262	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
232263	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
232264	Fukushima	21 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
232265	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
232266	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
232267	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
232268	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232269	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
232270	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
232271	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
232272	Fukushima	21 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
232273	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
232274	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232275	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232276	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
232277	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
232278	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
232279	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
232280	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
232281	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232282	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
232283	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232284	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232285	Fukushima	21 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232286	Fukushima	21 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
232287	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232288	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
232289	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
232290	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
232291	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232292	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
232293	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232294	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
232295	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232296	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
232297	Fukushima	21 May 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
232298	Fukushima	21 May 2026	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
232299	Fukushima	21 May 2026	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
232300	Fukushima	21 May 2026	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
232301	Fukushima	21 May 2026	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
232302	Fukushima	21 May 2026	Fukushima	Shimogo Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
232303	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	42	Not detectable(＜18)	42.0	Fukushima Agricultural Technology Centre	
232304	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	37	Not detectable(＜13)	37.0	Fukushima Agricultural Technology Centre	
232305	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	120	Not detectable(＜17)	117	Fukushima Agricultural Technology Centre	
232306	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	70	Not detectable(＜16)	69.9	Fukushima Agricultural Technology Centre	
232307	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
232308	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.2	Not detectable(＜11)	9.20	Fukushima Agricultural Technology Centre	
232309	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	30	Not detectable(＜9.9)	29.8	Fukushima Agricultural Technology Centre	
232310	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	28	Not detectable(＜17)	28.2	Fukushima Agricultural Technology Centre	
232311	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜16)	11.0	Fukushima Agricultural Technology Centre	
232312	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	130	Not detectable(＜14)	127	Fukushima Agricultural Technology Centre	
232313	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	51	Not detectable(＜12)	50.5	Fukushima Agricultural Technology Centre	
232314	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	82	Not detectable(＜14)	81.9	Fukushima Agricultural Technology Centre	
232315	Ibaraki	21 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.15)	Eurofins Nihon Soken	
232316	Ibaraki	21 May 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜5.09)	Eurofins Nihon Soken	
232317	Ibaraki	21 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.18)	Eurofins Nihon Soken	
232318	Ibaraki	21 May 2026	Ibaraki	Owamachi Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.54)	Marine Ecology Research Institute	
232319	Ibaraki	21 May 2026	Ibaraki	Hanashima Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.28)	Marine Ecology Research Institute	
232320	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Hirono Town, Kudo	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232321	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232322	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Tanohata Village	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232323	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232324	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232325	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232326	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232327	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Sanriku Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232328	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵刻み）	Sea tangle	(farmed)(Laminaria)(boiled,salted and mince)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232329	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232330	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
232331	National Federation of Fisheries Co-operative Associations	21 May 2026	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（ゆでめ）	Sea tangle	(farmed)(boiled)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
232332	Iwate(National Federation of Medium Trawlers)	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.96)	Marine Ecology Research Institute	
232333	Iwate(National Federation of Medium Trawlers)	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.37)	Not detectable(＜3.52)	Marine Ecology Research Institute	
232334	Iwate(National Federation of Medium Trawlers)	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.33)	Marine Ecology Research Institute	
232335	Iwate(National Federation of Medium Trawlers)	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.27)	Marine Ecology Research Institute	
232336	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
232337	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
232338	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.86)	Tohoku Ryokka Kankyohozen	
232339	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.81)	Tohoku Ryokka Kankyohozen	
232340	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.87)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
232341	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.07)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
232342	Iwate	22 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.46)	Marine Ecology Research Institute	
232343	Iwate	22 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.17)	Marine Ecology Research Institute	
232344	Iwate	22 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.62)	Marine Ecology Research Institute	
232345	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
232346	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
232347	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.92)	Not detectable(＜6.90)	Tohoku Ryokka Kankyohozen	
232348	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.25)	Tohoku Ryokka Kankyohozen	
232349	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
232350	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.55)	Tohoku Ryokka Kankyohozen	
232351	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
232352	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
232353	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
232354	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
232355	Iwate	22 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
232356	Iwate	22 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
232357	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	イカナゴ（コウナゴ）	Japanese sandlance	(Ammodytes personatus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.39)	Marine Ecology Research Institute	
232358	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	イカナゴ（コウナゴ）	Japanese sandlance	(Ammodytes personatus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.30)	Marine Ecology Research Institute	
232359	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	イカナゴ（コウナゴ）	Japanese sandlance	(Ammodytes personatus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
232360	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	イカナゴ（コウナゴ）	Japanese sandlance	(Ammodytes personatus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.33)	Nippon Kaiji Kentei Kyokai	
232361	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	イカナゴ（コウナゴ）	Japanese sandlance	(Ammodytes personatus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
232362	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	イカナゴ（コウナゴ）	Japanese sandlance	(Ammodytes personatus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
232363	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	イカナゴ（コウナゴ）	Japanese sandlance	(Ammodytes personatus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
232364	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
232365	Iwate	22 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
232366	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.55)	Not detectable(＜6.48)	Tohoku Ryokka Kankyohozen	
232367	Iwate	22 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.287)	Marine Ecology Research Institute	
232368	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜7.75)	Not detectable(＜7.50)	Tohoku Ryokka Kankyohozen	
232369	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜5.59)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
232370	Iwate	22 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.71)	Not detectable(＜6.18)	Tohoku Ryokka Kankyohozen	
232371	Iwate	22 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.283)	Marine Ecology Research Institute	
232372	Iwate	22 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.300)	Marine Ecology Research Institute	
232373	Iwate	22 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.272)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232374	Iwate	22 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.313)	Marine Ecology Research Institute	
232375	Yokohama City	22 May 2026	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.52)	Yokohama City Institute of Public Health	
232376	Yokohama City	22 May 2026	Kanagawa	Offshore Yokohama City	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.19)	Not detectable(＜1.91)	Yokohama City Institute of Public Health	
232377	Yokohama City	22 May 2026	Kanagawa	Offshore Yokohama City	-	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.65)	Yokohama City Institute of Public Health	
232378	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
232379	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
232380	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.19)	Not detectable(＜1.99)	Kyushu Environmental Evaluation Association	
232381	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.64)	Kyushu Environmental Evaluation Association	
232382	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.94)	Kyushu Environmental Evaluation Association	
232383	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
232384	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.10)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
232385	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
232386	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
232387	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
232388	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.05)	Kyushu Environmental Evaluation Association	
232389	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
232390	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.06)	Marine Ecology Research Institute	
232391	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.47)	Marine Ecology Research Institute	
232392	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.93)	Marine Ecology Research Institute	
232393	Aomori	25 May 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.67)	Marine Ecology Research Institute	
232394	Aomori	25 May 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.02)	Marine Ecology Research Institute	
232395	Aomori	25 May 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.54)	Marine Ecology Research Institute	
232396	Aomori	25 May 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.03)	Marine Ecology Research Institute	
232397	Aomori	25 May 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.01)	Marine Ecology Research Institute	
232398	Aomori	25 May 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.37)	Marine Ecology Research Institute	
232399	Aomori	25 May 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜5.04)	Marine Ecology Research Institute	
232400	Aomori	25 May 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.49)	Marine Ecology Research Institute	
232401	Hokkaido	26 May 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.34)	Marine Ecology Research Institute	
232402	Hokkaido	26 May 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.219)	Not detectable(＜0.303)	Marine Ecology Research Institute	
232403	Hokkaido	26 May 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.317)	Marine Ecology Research Institute	
232404	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.595)	SEIKAN CO., LTD	
232405	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.305)	Japan Food Research Laboratories	
232406	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.70)	Japan Food Research Laboratories	
232407	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.66)	Marine Ecology Research Institute	
232408	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.77)	Marine Ecology Research Institute	
232409	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.23)	Marine Ecology Research Institute	
232410	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.19)	SEIKAN CO., LTD	
232411	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.43)	Not detectable(＜5.77)	SEIKAN CO., LTD	
232412	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.77)	SEIKAN CO., LTD	
232413	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.28)	Not detectable(＜7.79)	SEIKAN CO., LTD	
232414	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.12)	Miyagi prefecture	
232415	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.62)	Miyagi prefecture	
232416	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.02)	Miyagi prefecture	
232417	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.37)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232418	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.612)	SEIKAN CO., LTD	
232419	Miyagi	27 May 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232420	Miyagi	27 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232421	Miyagi	27 May 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232422	Miyagi	27 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232423	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.458)	Mizuken, co. Ltd	
232424	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.399)	Mizuken, co. Ltd	
232425	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.568)	Mizuken, co. Ltd	
232426	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.445)	Mizuken, co. Ltd	
232427	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.479)	Mizuken, co. Ltd	
232428	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.457)	Mizuken, co. Ltd	
232429	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.295)	Marine Ecology Research Institute	
232430	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.326)	Marine Ecology Research Institute	
232431	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.80)	SEIKAN CO., LTD	
232432	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜6.49)	Not detectable(＜7.13)	SEIKAN CO., LTD	
232433	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.49)	SEIKAN CO., LTD	
232434	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.19)	SEIKAN CO., LTD	
232435	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜7.21)	Not detectable(＜7.16)	SEIKAN CO., LTD	
232436	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.66)	SEIKAN CO., LTD	
232437	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.92)	SEIKAN CO., LTD	
232438	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜6.30)	Not detectable(＜7.89)	SEIKAN CO., LTD	
232439	Miyagi	27 May 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232440	Miyagi	27 May 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232441	Miyagi	27 May 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232442	Miyagi	27 May 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232443	Miyagi	27 May 2026	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.52)	SEIKAN CO., LTD	
232444	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.04)	SEIKAN CO., LTD	
232445	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.27)	SEIKAN CO., LTD	
232446	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.31)	SEIKAN CO., LTD	
232447	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.41)	SEIKAN CO., LTD	
232448	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.10)	SEIKAN CO., LTD	
232449	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.73)	SEIKAN CO., LTD	
232450	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.92)	Miyagi prefecture	
232451	Miyagi	27 May 2026	Miyagi	Mangoku-ura	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232452	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.585)	Not detectable(＜0.582)	Eurofins Nihon Soken	
232453	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.21)	Miyagi prefecture	
232454	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.321)	Marine Ecology Research Institute	
232455	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.29)	Miyagi prefecture	
232456	Miyagi	27 May 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.21)	Miyagi prefecture	
232457	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.20)	Miyagi prefecture	
232458	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.59)	Miyagi prefecture	
232459	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.329)	Japan Food Research Laboratories	
232460	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.605)	Eurofins Nihon Soken	
232461	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.86)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232462	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.57)	Eurofins Nihon Soken	
232463	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.74)	Eurofins Nihon Soken	
232464	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.98)	Not detectable(＜4.10)	Miyagi prefecture	
232465	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.76)	Miyagi prefecture	
232466	Miyagi	27 May 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.75)	SEIKAN CO., LTD	
232467	Miyagi	27 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232468	Miyagi	27 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232469	Miyagi	27 May 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232470	Miyagi	27 May 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232471	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.38)	Miyagi prefecture	
232472	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.57)	Not detectable(＜4.96)	Eurofins Nihon Soken	
232473	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.327)	Japan Food Research Laboratories	
232474	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.377)	Japan Food Research Laboratories	
232475	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.92)	Miyagi prefecture	
232476	Miyagi	27 May 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.61)	Miyagi prefecture	
232477	Miyagi	27 May 2026	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.3	Not detectable(＜3.41)	4.31	Marine Ecology Research Institute	
232478	Miyagi	27 May 2026	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜4.26)	11.3	Marine Ecology Research Institute	
232479	National Federation of Fisheries Co-operative Associations	27 May 2026	Iwate	Toni Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
232480	Tochigi	27 May 2026	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.3)	Nippon Kaiji Kentei Kyokai	
232481	Tochigi	27 May 2026	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.0)	Nippon Kaiji Kentei Kyokai	
232482	Tochigi	27 May 2026	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.1)	Nippon Kaiji Kentei Kyokai	
232483	Tochigi	27 May 2026	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	7.2	Not detectable(＜4.9)	7.21	Nippon Kaiji Kentei Kyokai	
232484	Tochigi	27 May 2026	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.5)	Not detectable(＜5.0)	Nippon Kaiji Kentei Kyokai	
232485	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
232486	Fukushima	28 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
232487	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232488	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232489	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
232490	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
232491	Fukushima	28 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
232492	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
232493	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
232494	Fukushima	28 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232495	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232496	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232497	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
232498	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
232499	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
232500	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232501	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232502	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232503	Fukushima	28 May 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232504	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
232505	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232506	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
232507	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232508	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232509	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232510	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
232511	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
232512	Fukushima	28 May 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232513	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
232514	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
232515	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
232516	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232517	Fukushima	28 May 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232518	Fukushima	28 May 2026	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232519	Fukushima	28 May 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
232520	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜12)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232521	Fukushima	28 May 2026	Fukushima	Offshore Ueda	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
232522	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
232523	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232524	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
232525	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232526	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232527	Fukushima	28 May 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232528	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232529	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232530	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
232531	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	コブシカジカ	Darkfin sculpin	Malacocottus zonurus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
232532	Fukushima	28 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
232533	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
232534	Fukushima	28 May 2026	Fukushima	Offshore Ueda	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
232535	Fukushima	28 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
232536	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
232537	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
232538	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232539	Fukushima	28 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
232540	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232541	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232542	Fukushima	28 May 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232543	Fukushima	28 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
232544	Fukushima	28 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232545	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232546	Fukushima	28 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
232547	Fukushima	28 May 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
232548	Fukushima	28 May 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
232549	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232550	Fukushima	28 May 2026	Fukushima	Offshore Ena	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232551	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
232552	Fukushima	28 May 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232553	Fukushima	28 May 2026	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232554	Fukushima	28 May 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
232555	Fukushima	28 May 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232556	Fukushima	28 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	42	Not detectable(＜11)	41.6	Fukushima Agricultural Technology Centre	
232557	Fukushima	28 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	99	Not detectable(＜12)	98.7	Fukushima Agricultural Technology Centre	
232558	Ibaraki	28 May 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.501)	Eurofins Nihon Soken	
232559	Ibaraki	28 May 2026	-	Shore Misaka Town, Joso City	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.12)	Eurofins Nihon Soken	
232560	Ibaraki	28 May 2026	-	(est Yata River, drainage system)(inland waters) (Ush)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	8.6	Not detectable(＜3.01)	8.56	Marine Ecology Research Institute	
232561	Iwate(National Federation of Medium Trawlers)	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
232562	Iwate(National Federation of Medium Trawlers)	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
232563	Iwate(National Federation of Medium Trawlers)	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
232564	Iwate(National Federation of Medium Trawlers)	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
232565	Iwate(National Federation of Medium Trawlers)	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
232566	Iwate(National Federation of Medium Trawlers)	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
232567	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
232568	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
232569	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.20)	KANSO Technos Co., LTD.	
232570	Iwate	29 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.05)	Marine Ecology Research Institute	
232571	Iwate	29 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.08)	Marine Ecology Research Institute	
232572	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
232573	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
232574	Iwate	29 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.11)	Marine Ecology Research Institute	
232575	Iwate	29 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.22)	Marine Ecology Research Institute	
232576	Iwate	29 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.23)	Marine Ecology Research Institute	
232577	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
232578	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
232579	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
232580	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
232581	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
232582	Iwate	29 May 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.53)	Marine Ecology Research Institute	
232583	Iwate	29 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.76)	Marine Ecology Research Institute	
232584	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.20)	KANSO Technos Co., LTD.	
232585	Iwate	29 May 2026	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.91)	Marine Ecology Research Institute	
232586	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
232587	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
232588	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
232589	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
232590	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.19)	KANSO Technos Co., LTD.	
232591	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
232592	Iwate	29 May 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
232593	Iwate	29 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.284)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232594	Iwate	29 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.294)	Marine Ecology Research Institute	
232595	Iwate	29 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.281)	Marine Ecology Research Institute	
232596	Iwate	29 May 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.307)	Marine Ecology Research Institute	
232597	Gunma	29 May 2026	Gunma	Chiyoda Town(Tonegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
232598	Gunma	29 May 2026	Gunma	Shibukawa City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.4)	Tohoku Ryokka Kankyohozen	
232599	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Tohoku Ryokka Kankyohozen	
232600	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.5)	Not detectable(＜5.6)	Tohoku Ryokka Kankyohozen	
232601	Gunma	29 May 2026	Gunma	Takasaki City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.4)	Tohoku Ryokka Kankyohozen	
232602	Gunma	29 May 2026	Gunma	Kiryu City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.7)	Not detectable(＜4.0)	Tohoku Ryokka Kankyohozen	
232603	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.1)	Tohoku Ryokka Kankyohozen	
232604	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.1)	Not detectable(＜4.9)	Tohoku Ryokka Kankyohozen	
232605	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.3)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
232606	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.3)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
232607	Gunma	29 May 2026	Gunma	Takasaki City(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.7)	Tohoku Ryokka Kankyohozen	
232608	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.7)	Not detectable(＜5.0)	Tohoku Ryokka Kankyohozen	
232609	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.1)	Not detectable(＜5.7)	Tohoku Ryokka Kankyohozen	
232610	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.7)	Tohoku Ryokka Kankyohozen	
232611	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.4)	Not detectable(＜5.0)	Tohoku Ryokka Kankyohozen	
232612	Gunma	29 May 2026	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.7)	Tohoku Ryokka Kankyohozen	
232613	Tokyo	29 May 2026	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.7)	Not detectable(＜2.4)	Marine Ecology Research Institute	
232614	Tokyo	29 May 2026	Tokyo	Shinagawa-Ku(Surround Central Breakwater)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.3)	Not detectable(＜0.3)	Marine Ecology Research Institute	
232615	Tokyo	29 May 2026	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.9)	Marine Ecology Research Institute	
232616	Tokyo	29 May 2026	Tokyo	Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.5)	Marine Ecology Research Institute	
232617	Aomori	01 June 2026	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	0.64	Not detectable(＜0.256)	0.642	Marine Ecology Research Institute	
232618	Aomori	01 June 2026	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	0.39	Not detectable(＜0.258)	0.392	Marine Ecology Research Institute	
232619	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.321)	Marine Ecology Research Institute	
232620	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	
232621	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
232622	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
232623	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
232624	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.99)	Marine Ecology Research Institute	
232625	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.26)	Marine Ecology Research Institute	
232626	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.36)	Marine Ecology Research Institute	
232627	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.82)	Marine Ecology Research Institute	
232628	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.374)	Japan Food Research Laboratories	
232629	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.70)	SEIKAN CO., LTD	
232630	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.37)	Miyagi prefecture	
232631	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.354)	Japan Food Research Laboratories	
232632	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.14)	SEIKAN CO., LTD	
232633	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.88)	Not detectable(＜7.37)	SEIKAN CO., LTD	
232634	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.56)	SEIKAN CO., LTD	
232635	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.78)	SEIKAN CO., LTD	
232636	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.97)	Not detectable(＜7.16)	SEIKAN CO., LTD	
232637	Miyagi	03 June 2026	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232638	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.29)	Miyagi prefecture	
232639	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.37)	Miyagi prefecture	
232640	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.373)	Marine Ecology Research Institute	
232641	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.95)	Marine Ecology Research Institute	
232642	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.34)	Marine Ecology Research Institute	
232643	Miyagi	03 June 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232644	Miyagi	03 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232645	Miyagi	03 June 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232646	Miyagi	03 June 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232647	Miyagi	03 June 2026	Miyagi	Oppa Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232648	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.81)	Miyagi prefecture	
232649	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.55)	SEIKAN CO., LTD	
232650	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.65)	SEIKAN CO., LTD	
232651	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜6.88)	Not detectable(＜7.71)	SEIKAN CO., LTD	
232652	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.50)	SEIKAN CO., LTD	
232653	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.20)	SEIKAN CO., LTD	
232654	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.11)	Miyagi prefecture	
232655	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.403)	Japan Food Research Laboratories	
232656	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.11)	Miyagi prefecture	
232657	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.20)	Miyagi prefecture	
232658	Miyagi	03 June 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232659	Miyagi	03 June 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232660	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.359)	Tohoku Ryokka Kankyohozen	
232661	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.362)	Tohoku Ryokka Kankyohozen	
232662	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.333)	Tohoku Ryokka Kankyohozen	
232663	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.373)	Tohoku Ryokka Kankyohozen	
232664	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
232665	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜7.51)	Not detectable(＜6.52)	Tohoku Ryokka Kankyohozen	
232666	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.83)	Not detectable(＜6.06)	Tohoku Ryokka Kankyohozen	
232667	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.278)	Marine Ecology Research Institute	
232668	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.274)	Marine Ecology Research Institute	
232669	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.288)	Marine Ecology Research Institute	
232670	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.313)	Marine Ecology Research Institute	
232671	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜6.02)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
232672	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
232673	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
232674	Miyagi	03 June 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232675	Miyagi	03 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232676	Miyagi	03 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232677	Miyagi	03 June 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232678	Miyagi	03 June 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232679	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232680	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	5.8	Not detectable(＜6.84)	5.75	Tohoku Ryokka Kankyohozen	
232681	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232682	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.14)	Marine Ecology Research Institute	
232683	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.91)	Marine Ecology Research Institute	
232684	Miyagi	03 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.53)	Marine Ecology Research Institute	
232685	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.53)	Miyagi prefecture	
232686	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.225)	Not detectable(＜0.328)	Marine Ecology Research Institute	
232687	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.63)	SEIKAN CO., LTD	
232688	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.31)	Marine Ecology Research Institute	
232689	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.76)	Marine Ecology Research Institute	
232690	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.93)	Marine Ecology Research Institute	
232691	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.48)	Marine Ecology Research Institute	
232692	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.501)	Japan Foods Inspection Corporation	
232693	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.542)	Eurofins Nihon Soken	
232694	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.385)	Japan Food Research Laboratories	
232695	Miyagi	03 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.59)	Miyagi prefecture	
232696	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.08)	Japan Foods Inspection Corporation	
232697	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
232698	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
232699	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
232700	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.20)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
232701	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.12)	Japan Foods Inspection Corporation	
232702	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.74)	Japan Foods Inspection Corporation	
232703	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.62)	Miyagi prefecture	
232704	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.566)	Japan Foods Inspection Corporation	
232705	Miyagi	03 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.92)	Miyagi prefecture	
232706	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.320)	Eurofins Nihon Soken	
232707	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.11)	Miyagi prefecture	
232708	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.21)	Miyagi prefecture	
232709	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.340)	Japan Food Research Laboratories	
232710	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.538)	Eurofins Nihon Soken	
232711	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.12)	Miyagi prefecture	
232712	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.380)	Japan Food Research Laboratories	
232713	Miyagi	03 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.20)	Miyagi prefecture	
232714	Miyagi	03 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.60)	SEIKAN CO., LTD	
232715	Miyagi	03 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.30)	Marine Ecology Research Institute	
232716	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.76)	Miyagi prefecture	
232717	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.20)	Miyagi prefecture	
232718	Miyagi	03 June 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232719	Miyagi	03 June 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232720	Miyagi	03 June 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232721	Miyagi	03 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.46)	Miyagi prefecture	
232722	Miyagi	03 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.20)	Miyagi prefecture	
232723	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.344)	Japan Food Research Laboratories	
232724	Miyagi	03 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.335)	Japan Food Research Laboratories	
232725	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232726	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
232727	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
232728	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
232729	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
232730	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232731	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
232732	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
232733	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
232734	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232735	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
232736	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
232737	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232738	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
232739	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
232740	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
232741	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
232742	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
232743	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232744	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
232745	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232746	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
232747	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
232748	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
232749	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
232750	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232751	Fukushima	04 June 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
232752	Fukushima	04 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
232753	Fukushima	04 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
232754	Fukushima	04 June 2026	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
232755	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232756	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
232757	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232758	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
232759	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
232760	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232761	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232762	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
232763	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
232764	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
232765	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232766	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
232767	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
232768	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
232769	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232770	Fukushima	04 June 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
232771	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
232772	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
232773	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232774	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
232775	Fukushima	04 June 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
232776	Fukushima	04 June 2026	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
232777	Fukushima	04 June 2026	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
232778	Fukushima	04 June 2026	Fukushima	Tadami Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
232779	Fukushima	04 June 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	34	Not detectable(＜11)	34.0	Fukushima Agricultural Technology Centre	
232780	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.85)	Eurofins Nihon Soken	
232781	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カンテンゲンゲ	Jelly eelpout	(Bothrocara tanakae)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.21)	Eurofins Nihon Soken	
232782	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.428)	Eurofins Nihon Soken	
232783	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.70)	Eurofins Nihon Soken	
232784	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.44)	Eurofins Nihon Soken	
232785	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.01)	Eurofins Nihon Soken	
232786	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.92)	Eurofins Nihon Soken	
232787	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.05)	Not detectable(＜5.71)	Eurofins Nihon Soken	
232788	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.14)	Eurofins Nihon Soken	
232789	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.93)	Eurofins Nihon Soken	
232790	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.62)	Eurofins Nihon Soken	
232791	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.87)	Eurofins Nihon Soken	
232792	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.56)	Eurofins Nihon Soken	
232793	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.28)	Eurofins Nihon Soken	
232794	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.33)	Eurofins Nihon Soken	
232795	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.40)	Not detectable(＜3.85)	Eurofins Nihon Soken	
232796	Ibaraki	04 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.32)	Eurofins Nihon Soken	
232797	Ibaraki	04 June 2026	Ibaraki	Kakiwa Town, Hitachi-ota City(Kujigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
232798	Ibaraki	04 June 2026	Ibaraki	Hanyu Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
232799	Ibaraki	04 June 2026	Ibaraki	Hanyu Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.07)	Marine Ecology Research Institute	
232800	Ibaraki	04 June 2026	Ibaraki	Sakatemachi,Ejima,Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.20)	Nippon Kaiji Kentei Kyokai	
232801	Ibaraki	04 June 2026	-	Shore Uchimoriya Town, Joso City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.45)	Nippon Kaiji Kentei Kyokai	
232802	Ibaraki	04 June 2026	Ibaraki	Kokinu, Tsukuba-mirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
232803	Ibaraki	04 June 2026	-	Shore, Moriya City (Tone River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
232804	Ibaraki	04 June 2026	Ibaraki	Omonma, Toride City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
232805	Tochigi	04 June 2026	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.7)	Nippon Kaiji Kentei Kyokai	
232806	Tochigi	04 June 2026	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜3.9)	Nippon Kaiji Kentei Kyokai	
232807	Tochigi	04 June 2026	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.8)	Nippon Kaiji Kentei Kyokai	
232808	Tochigi	04 June 2026	Tochigi	Nikko City(Watarasegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.9)	Nippon Kaiji Kentei Kyokai	
232809	Tochigi	04 June 2026	Tochigi	Nikko City(Kawamatako Lake)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.5)	Nippon Kaiji Kentei Kyokai	
232810	Tochigi	04 June 2026	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.7)	Nippon Kaiji Kentei Kyokai	
232811	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.22)	Not detectable(＜6.00)	Eurofins Nihon Soken	
232812	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.52)	Eurofins Nihon Soken	
232813	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.03)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232814	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.56)	Eurofins Nihon Soken	
232815	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.57)	Eurofins Nihon Soken	
232816	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.84)	Eurofins Nihon Soken	
232817	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.34)	Eurofins Nihon Soken	
232818	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.323)	Marine Ecology Research Institute	
232819	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.303)	Marine Ecology Research Institute	
232820	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.292)	Marine Ecology Research Institute	
232821	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.304)	Marine Ecology Research Institute	
232822	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.37)	Marine Ecology Research Institute	
232823	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.95)	Marine Ecology Research Institute	
232824	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.84)	Eurofins Nihon Soken	
232825	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.51)	Eurofins Nihon Soken	
232826	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.92)	Eurofins Nihon Soken	
232827	Aomori	08 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.58)	Eurofins Nihon Soken	
232828	Iwate(National Federation of Medium Trawlers)	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.82)	Kyushu Environmental Evaluation Association	
232829	Iwate(National Federation of Medium Trawlers)	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
232830	Iwate(National Federation of Medium Trawlers)	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.32)	Kyushu Environmental Evaluation Association	
232831	Iwate(National Federation of Medium Trawlers)	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
232832	Iwate(National Federation of Medium Trawlers)	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
232833	Iwate	08 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
232834	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.64)	Japan Foods Inspection Corporation	
232835	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
232836	Iwate	08 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.97)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
232837	Iwate	08 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
232838	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.92)	Japan Foods Inspection Corporation	
232839	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.35)	Japan Foods Inspection Corporation	
232840	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.64)	Not detectable(＜5.28)	KANSO Technos Co., LTD.	
232841	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
232842	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
232843	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
232844	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
232845	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
232846	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.14)	Japan Foods Inspection Corporation	
232847	Iwate	08 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
232848	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
232849	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
232850	Iwate	08 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
232851	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
232852	Iwate	08 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
232853	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
232854	Iwate	08 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.52)	Not detectable(＜2.40)	KANSO Technos Co., LTD.	
232855	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
232856	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.72)	Not detectable(＜5.53)	KANSO Technos Co., LTD.	
232857	Iwate	08 June 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232858	Iwate	08 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.275)	KANSO Technos Co., LTD.	
232859	Iwate	08 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.322)	KANSO Technos Co., LTD.	
232860	Iwate	08 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.288)	KANSO Technos Co., LTD.	
232861	Iwate	08 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.313)	KANSO Technos Co., LTD.	
232862	Chiba	04 June 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.345)	Marine Ecology Research Institute	
232863	Chiba	04 June 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.386)	Marine Ecology Research Institute	
232864	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.91)	Marine Ecology Research Institute	
232865	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.20)	Marine Ecology Research Institute	
232866	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.16)	Marine Ecology Research Institute	
232867	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜2.20)	Not detectable(＜2.85)	Marine Ecology Research Institute	
232868	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.30)	Marine Ecology Research Institute	
232869	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.87)	Marine Ecology Research Institute	
232870	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.86)	Marine Ecology Research Institute	
232871	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.36)	Marine Ecology Research Institute	
232872	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.13)	Marine Ecology Research Institute	
232873	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜2.84)	Not detectable(＜4.05)	Marine Ecology Research Institute	
232874	Chiba	04 June 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.327)	Marine Ecology Research Institute	
232875	Chiba	04 June 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.365)	Marine Ecology Research Institute	
232876	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
232877	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
232878	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
232879	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	4.9	Not detectable(＜4.93)	4.89	KANSO Technos Co., LTD.	
232880	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
232881	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.38)	KANSO Technos Co., LTD.	
232882	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.41)	Marine Ecology Research Institute	
232883	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	4.4	Not detectable(＜3.73)	4.42	KANSO Technos Co., LTD.	
232884	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	4.6	Not detectable(＜4.23)	4.61	KANSO Technos Co., LTD.	
232885	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	5.3	Not detectable(＜4.95)	5.32	KANSO Technos Co., LTD.	
232886	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.75)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
232887	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
232888	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.79)	Marine Ecology Research Institute	
232889	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.11)	Not detectable(＜4.20)	Marine Ecology Research Institute	
232890	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
232891	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
232892	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
232893	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
232894	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
232895	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
232896	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
232897	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
232898	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
232899	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
232900	Chiba	04 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
232901	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232902	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.99)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
232903	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
232904	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
232905	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
232906	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.83)	Marine Ecology Research Institute	
232907	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.83)	Marine Ecology Research Institute	
232908	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.33)	Marine Ecology Research Institute	
232909	Chiba	04 June 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.65)	Marine Ecology Research Institute	
232910	Chiba	04 June 2026	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.29)	Marine Ecology Research Institute	
232911	Chiba	04 June 2026	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.53)	Marine Ecology Research Institute	
232912	Chiba	04 June 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.330)	Marine Ecology Research Institute	
232913	Chiba	04 June 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.306)	Marine Ecology Research Institute	
232914	Chiba	04 June 2026	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.315)	Marine Ecology Research Institute	
232915	Chiba	04 June 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.29)	Not detectable(＜4.00)	Marine Ecology Research Institute	
232916	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	
232917	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
232918	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.36)	Kyushu Environmental Evaluation Association	
232919	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.92)	Kyushu Environmental Evaluation Association	
232920	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
232921	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
232922	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜1.95)	Kyushu Environmental Evaluation Association	
232923	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.79)	Kyushu Environmental Evaluation Association	
232924	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
232925	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.47)	Kyushu Environmental Evaluation Association	
232926	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
232927	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.63)	Kyushu Environmental Evaluation Association	
232928	Chiba	04 June 2026	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.424)	Nippon Kaiji Kentei Kyokai	
232929	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	13	Not detectable(＜3.72)	12.5	Marine Ecology Research Institute	
232930	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	23	Not detectable(＜2.83)	23.0	Marine Ecology Research Institute	
232931	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	7.1	Not detectable(＜3.47)	7.12	Marine Ecology Research Institute	
232932	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.1	Not detectable(＜2.83)	9.07	Marine Ecology Research Institute	
232933	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	7.0	Not detectable(＜3.60)	7.02	Marine Ecology Research Institute	
232934	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4.9	Not detectable(＜3.34)	4.93	Marine Ecology Research Institute	
232935	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4.9	Not detectable(＜4.44)	4.88	Marine Ecology Research Institute	
232936	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.5	Not detectable(＜3.18)	5.48	Marine Ecology Research Institute	
232937	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.17)	Marine Ecology Research Institute	
232938	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	5.3	Not detectable(＜2.51)	5.30	Marine Ecology Research Institute	
232939	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	04 June 2026	-	Offshore Pacific Ocean（35°58′N, 141°01′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.606)	Eurofins Nihon Soken	
232940	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	04 June 2026	-	Offshore Pacific Ocean（35°47′N, 141°09′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.398)	Marine Ecology Research Institute	
232941	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	04 June 2026	—	Offshore Pacific Ocean（35°38′N, 140°55′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.322)	Marine Ecology Research Institute	
232942	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	04 June 2026	—	Offshore Pacific Ocean（35°52′N, 141°00′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.529)	Japan Foods Inspection Corporation	
232943	Kanagawa	08 June 2026	-	Sagami River（Zakae Bridge）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.54)	Nippon Kaiji Kentei Kyokai	
232944	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
232945	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.52)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
232946	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
232947	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
232948	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
232949	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.78)	Nippon Kaiji Kentei Kyokai	
232950	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.339)	Nippon Kaiji Kentei Kyokai	
232951	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
232952	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.66)	Nippon Kaiji Kentei Kyokai	
232953	Kanagawa	08 June 2026	-	Offshore (Sagami Bay)	-	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
232954	Kanagawa	08 June 2026	-	(Sakawa River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.16)	Marine Ecology Research Institute	
232955	Hokkaido	09 June 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.590)	Not detectable(＜0.591)	Eurofins Nihon Soken	
232956	Hokkaido	09 June 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.557)	Eurofins Nihon Soken	
232957	Hokkaido	09 June 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.273)	KANSO Technos Co., LTD.	
232958	Hokkaido	09 June 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.315)	KANSO Technos Co., LTD.	
232959	Hokkaido	09 June 2026	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.00)	KANSO Technos Co., LTD.	
232960	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.530)	Mizuken, co. Ltd	
232961	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.69)	Miyagi prefecture	
232962	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.20)	Miyagi prefecture	
232963	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.12)	Miyagi prefecture	
232964	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.38)	Miyagi prefecture	
232965	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.434)	Mizuken, co. Ltd	
232966	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.406)	Mizuken, co. Ltd	
232967	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.513)	Mizuken, co. Ltd	
232968	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.458)	Mizuken, co. Ltd	
232969	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.363)	Nippon Kaiji Kentei Kyokai	
232970	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
232971	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
232972	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.436)	Nippon Kaiji Kentei Kyokai	
232973	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.351)	Nippon Kaiji Kentei Kyokai	
232974	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.386)	Nippon Kaiji Kentei Kyokai	
232975	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.352)	Nippon Kaiji Kentei Kyokai	
232976	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.469)	Nippon Kaiji Kentei Kyokai	
232977	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.384)	Nippon Kaiji Kentei Kyokai	
232978	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.426)	Nippon Kaiji Kentei Kyokai	
232979	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.473)	Japan Foods Inspection Corporation	
232980	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.536)	Japan Foods Inspection Corporation	
232981	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
232982	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.76)	SEIKAN CO., LTD	
232983	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.89)	SEIKAN CO., LTD	
232984	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.42)	SEIKAN CO., LTD	
232985	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.587)	Not detectable(＜0.595)	SEIKAN CO., LTD	
232986	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.294)	Marine Ecology Research Institute	
232987	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.85)	SEIKAN CO., LTD	
232988	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.71)	SEIKAN CO., LTD	
232989	Miyagi	10 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.10)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
232990	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.11)	Miyagi prefecture	
232991	Miyagi	10 June 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232992	Miyagi	10 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232993	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232994	Miyagi	10 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232995	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
232996	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.360)	Tohoku Ryokka Kankyohozen	
232997	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.397)	Tohoku Ryokka Kankyohozen	
232998	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.444)	Tohoku Ryokka Kankyohozen	
232999	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.265)	Marine Ecology Research Institute	
233000	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
233001	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜7.71)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
233002	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.236)	Not detectable(＜0.357)	Marine Ecology Research Institute	
233003	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.324)	Marine Ecology Research Institute	
233004	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.302)	Marine Ecology Research Institute	
233005	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.250)	Marine Ecology Research Institute	
233006	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.57)	Tohoku Ryokka Kankyohozen	
233007	Miyagi	10 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
233008	Miyagi	10 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
233009	Miyagi	10 June 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233010	Miyagi	10 June 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233011	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
233012	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
233013	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.75)	Tohoku Ryokka Kankyohozen	
233014	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	
233015	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.29)	Miyagi prefecture	
233016	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.26)	Eurofins Nihon Soken	
233017	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.60)	Eurofins Nihon Soken	
233018	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.31)	Eurofins Nihon Soken	
233019	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.51)	Eurofins Nihon Soken	
233020	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.87)	Eurofins Nihon Soken	
233021	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.00)	Eurofins Nihon Soken	
233022	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.384)	Tohoku Ryokka Kankyohozen	
233023	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.524)	Mizuken, co. Ltd	
233024	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.533)	Mizuken, co. Ltd	
233025	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.38)	Miyagi prefecture	
233026	Miyagi	10 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.02)	Miyagi prefecture	
233027	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.355)	Tohoku Ryokka Kankyohozen	
233028	Miyagi	10 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	3.7	Not detectable(＜3.85)	3.73	Nippon Kaiji Kentei Kyokai	
233029	Miyagi	10 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.53)	SEIKAN CO., LTD	
233030	Miyagi	10 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.496)	Mizuken, co. Ltd	
233031	Miyagi	10 June 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233032	Miyagi	10 June 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233033	Miyagi	10 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.76)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233034	National Federation of Fisheries Co-operative Associations	10 June 2026	Iwate	Massaki Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
233035	National Federation of Fisheries Co-operative Associations	10 June 2026	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
233036	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233037	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233038	Fukushima	11 June 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233039	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233040	Fukushima	11 June 2026	Fukushima	Offshore Odaka	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233041	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233042	Fukushima	11 June 2026	Fukushima	Offshore Okuma	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
233043	Fukushima	11 June 2026	Fukushima	Offshore Okuma	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233044	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233045	Fukushima	11 June 2026	Fukushima	Offshore Okuma	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
233046	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233047	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233048	Fukushima	11 June 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233049	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233050	Fukushima	11 June 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233051	Fukushima	11 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233052	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233053	Fukushima	11 June 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
233054	Fukushima	11 June 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233055	Fukushima	11 June 2026	Fukushima	Offshore Odaka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233056	Fukushima	11 June 2026	Fukushima	Offshore Odaka	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
233057	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
233058	Fukushima	11 June 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233059	Fukushima	11 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
233060	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
233061	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
233062	Fukushima	11 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233063	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	クモダコ	-	(Octopus longispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
233064	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233065	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233066	Fukushima	11 June 2026	Fukushima	Offshore Futaba	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233067	Fukushima	11 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
233068	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233069	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
233070	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
233071	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233072	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233073	Fukushima	11 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233074	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233075	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233076	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233077	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233078	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233079	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233080	Fukushima	11 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233081	Fukushima	11 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233082	Fukushima	11 June 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
233083	Fukushima	11 June 2026	Fukushima	Offshore Kashima	Offshore Fukushima	アカドンコ	Scrawled spineless sculpin	(Ebinania vermiculata)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233084	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233085	Fukushima	11 June 2026	Fukushima	Offshore Kashima	Offshore Fukushima	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233086	Fukushima	11 June 2026	Fukushima	Offshore Kashima	Offshore Fukushima	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233087	Fukushima	11 June 2026	Fukushima	Offshore Kashima	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233088	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233089	Fukushima	11 June 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
233090	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233091	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
233092	Fukushima	11 June 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233093	Fukushima	11 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233094	Fukushima	11 June 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヒゴロモエビ	Higoromo Shrimp	(Pandalopsis coccinata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233095	Fukushima	11 June 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
233096	Fukushima	11 June 2026	Fukushima	Offshore Kashima	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233097	Fukushima	11 June 2026	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜9.6)	13.0	Fukushima Agricultural Technology Centre	
233098	Fukushima	11 June 2026	Fukushima	Yamatsuri Town(Kujigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233099	Fukushima	11 June 2026	Fukushima	Iwaki City(Samekawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
233100	Fukushima	11 June 2026	Fukushima	Nishi-aizu Town(Hasegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
233101	Fukushima	11 June 2026	Fukushima	Nishi-aizu Town(Yamadazawa, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233102	Fukushima	11 June 2026	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233103	Fukushima	11 June 2026	Fukushima	Nishi-aizu Town(Yamadazawa, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
233104	Fukushima	11 June 2026	Fukushima	Sukagawa City	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233105	Fukushima	11 June 2026	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233106	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.21)	Japan Foods Inspection Corporation	
233107	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
233108	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.648)	Japan Foods Inspection Corporation	
233109	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.601)	Mizuken, co. Ltd	
233110	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.80)	Eurofins Nihon Soken	
233111	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.31)	Eurofins Nihon Soken	
233112	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.83)	Eurofins Nihon Soken	
233113	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.66)	Eurofins Nihon Soken	
233114	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.34)	Eurofins Nihon Soken	
233115	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
233116	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
233117	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
233118	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.46)	KANSO Technos Co., LTD.	
233119	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.567)	Mizuken, co. Ltd	
233120	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.484)	Mizuken, co. Ltd	
233121	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.41)	Not detectable(＜3.76)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233122	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.39)	Eurofins Nihon Soken	
233123	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.13)	Not detectable(＜5.68)	Eurofins Nihon Soken	
233124	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.43)	Eurofins Nihon Soken	
233125	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.35)	Not detectable(＜6.48)	Eurofins Nihon Soken	
233126	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.96)	Eurofins Nihon Soken	
233127	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.96)	Eurofins Nihon Soken	
233128	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.11)	Eurofins Nihon Soken	
233129	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
233130	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.76)	KANSO Technos Co., LTD.	
233131	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
233132	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
233133	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.79)	Not detectable(＜6.18)	Eurofins Nihon Soken	
233134	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.83)	Eurofins Nihon Soken	
233135	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.85)	Eurofins Nihon Soken	
233136	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.43)	Eurofins Nihon Soken	
233137	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.32)	Eurofins Nihon Soken	
233138	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	イズカサゴ	Izu scorpionfish	(Scorpaena neglecta)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
233139	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.01)	Not detectable(＜5.24)	KANSO Technos Co., LTD.	
233140	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.84)	KANSO Technos Co., LTD.	
233141	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
233142	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
233143	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
233144	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
233145	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
233146	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
233147	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.32)	Marine Ecology Research Institute	
233148	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
233149	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
233150	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
233151	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
233152	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.497)	Mizuken, co. Ltd	
233153	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.72)	Not detectable(＜5.97)	Eurofins Nihon Soken	
233154	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.26)	Eurofins Nihon Soken	
233155	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.93)	Marine Ecology Research Institute	
233156	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.05)	Marine Ecology Research Institute	
233157	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.29)	Marine Ecology Research Institute	
233158	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.501)	Japan Foods Inspection Corporation	
233159	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
233160	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
233161	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
233162	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
233163	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
233164	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.78)	Marine Ecology Research Institute	
233165	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.14)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233166	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.50)	Marine Ecology Research Institute	
233167	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.57)	Marine Ecology Research Institute	
233168	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.61)	Not detectable(＜5.87)	Eurofins Nihon Soken	
233169	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.79)	Eurofins Nihon Soken	
233170	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.29)	Eurofins Nihon Soken	
233171	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.73)	Eurofins Nihon Soken	
233172	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.40)	Eurofins Nihon Soken	
233173	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.46)	Eurofins Nihon Soken	
233174	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.69)	Not detectable(＜5.47)	Eurofins Nihon Soken	
233175	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.32)	Eurofins Nihon Soken	
233176	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜7.03)	Not detectable(＜6.44)	Eurofins Nihon Soken	
233177	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.33)	Eurofins Nihon Soken	
233178	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
233179	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
233180	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜3.33)	Not detectable(＜4.63)	Japan Foods Inspection Corporation	
233181	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
233182	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.31)	Eurofins Nihon Soken	
233183	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.33)	Eurofins Nihon Soken	
233184	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.06)	Eurofins Nihon Soken	
233185	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.89)	Eurofins Nihon Soken	
233186	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.96)	Not detectable(＜6.90)	Eurofins Nihon Soken	
233187	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.06)	Eurofins Nihon Soken	
233188	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.06)	Eurofins Nihon Soken	
233189	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜7.23)	Eurofins Nihon Soken	
233190	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.13)	Eurofins Nihon Soken	
233191	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヌメリゴチ	Moon dragonet	(Repomucenus lunatus)	Not detectable	Not detectable(＜6.85)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
233192	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.72)	Eurofins Nihon Soken	
233193	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.52)	Eurofins Nihon Soken	
233194	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.32)	Eurofins Nihon Soken	
233195	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.86)	Eurofins Nihon Soken	
233196	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.49)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
233197	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
233198	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
233199	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.98)	KANSO Technos Co., LTD.	
233200	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
233201	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.92)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
233202	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.90)	Japan Foods Inspection Corporation	
233203	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.32)	Japan Foods Inspection Corporation	
233204	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.17)	Not detectable(＜3.71)	Japan Foods Inspection Corporation	
233205	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.36)	Japan Foods Inspection Corporation	
233206	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
233207	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
233208	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
233209	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233210	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
233211	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.65)	Marine Ecology Research Institute	
233212	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.26)	Marine Ecology Research Institute	
233213	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.50)	Marine Ecology Research Institute	
233214	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.90)	Marine Ecology Research Institute	
233215	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
233216	Ibaraki	11 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
233217	Ibaraki	11 June 2026	Ibaraki	Nakatsuma Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.89)	Marine Ecology Research Institute	
233218	Ibaraki	11 June 2026	Ibaraki	Nakatsuma Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.85)	Not detectable(＜5.78)	Eurofins Nihon Soken	
233219	Iwate(National Federation of Medium Trawlers)	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.66)	Marine Ecology Research Institute	
233220	Iwate(National Federation of Medium Trawlers)	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.66)	Marine Ecology Research Institute	
233221	Iwate(National Federation of Medium Trawlers)	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.90)	Marine Ecology Research Institute	
233222	Iwate(National Federation of Medium Trawlers)	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.70)	Marine Ecology Research Institute	
233223	Iwate(National Federation of Medium Trawlers)	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.67)	Marine Ecology Research Institute	
233224	Iwate(National Federation of Medium Trawlers)	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.95)	Marine Ecology Research Institute	
233225	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
233226	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
233227	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.301)	Marine Ecology Research Institute	
233228	Iwate	12 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.61)	Tohoku Ryokka Kankyohozen	
233229	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.01)	Not detectable(＜5.81)	Tohoku Ryokka Kankyohozen	
233230	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.49)	Not detectable(＜7.21)	Tohoku Ryokka Kankyohozen	
233231	Iwate	12 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
233232	Iwate	12 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
233233	Iwate	12 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.77)	Tohoku Ryokka Kankyohozen	
233234	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.58)	SEIKAN CO., LTD	
233235	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.415)	Tohoku Ryokka Kankyohozen	
233236	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.56)	SEIKAN CO., LTD	
233237	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.12)	SEIKAN CO., LTD	
233238	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.42)	SEIKAN CO., LTD	
233239	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.67)	SEIKAN CO., LTD	
233240	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.20)	SEIKAN CO., LTD	
233241	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜5.97)	Not detectable(＜6.60)	SEIKAN CO., LTD	
233242	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.84)	SEIKAN CO., LTD	
233243	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
233244	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.41)	Not detectable(＜6.85)	Tohoku Ryokka Kankyohozen	
233245	Iwate	12 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.97)	SEIKAN CO., LTD	
233246	Iwate	12 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
233247	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
233248	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ニジカジカ	Elkhorn sculpin	(Alcichthys elongatus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
233249	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.38)	Tohoku Ryokka Kankyohozen	
233250	Iwate	12 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
233251	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.90)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
233252	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラツノザメ	Spiny dogfish	(Squalus acanthias)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.99)	Tohoku Ryokka Kankyohozen	
233253	Iwate	12 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.78)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233254	Iwate	12 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.515)	SEIKAN CO., LTD	
233255	Iwate	12 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.616)	SEIKAN CO., LTD	
233256	Iwate	12 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.580)	SEIKAN CO., LTD	
233257	Iwate	12 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.565)	Not detectable(＜0.626)	SEIKAN CO., LTD	
233258	Iwate	12 June 2026	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜10.2)	Not detectable(＜9.12)	Marine Ecology Research Institute	
233259	Hokkaido	15 June 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.298)	Marine Ecology Research Institute	
233260	Hokkaido	15 June 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.351)	Marine Ecology Research Institute	
233261	Tochigi	15 June 2026	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.4)	Not detectable(＜2.1)	Marine Ecology Research Institute	
233262	Tochigi	15 June 2026	Tochigi	Tochigi City(Yanagako Lake)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.5)	Marine Ecology Research Institute	
233263	Tochigi	15 June 2026	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.7)	Marine Ecology Research Institute	
233264	Tochigi	15 June 2026	Tochigi	Sakura City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.7)	Marine Ecology Research Institute	
233265	Tochigi	15 June 2026	Tochigi	Sakura City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜2.0)	Not detectable(＜2.6)	Marine Ecology Research Institute	
233266	Yokohama City	16 June 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.55)	Yokohama City Institute of Public Health	
233267	Yokohama City	16 June 2026	Kanagawa	Offshore Yokohama City	-	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.13)	Not detectable(＜1.99)	Yokohama City Institute of Public Health	
233268	Yokohama City	16 June 2026	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.63)	Yokohama City Institute of Public Health	
233269	Hokkaido	17 June 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.303)	Marine Ecology Research Institute	
233270	Hokkaido	17 June 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.322)	Marine Ecology Research Institute	
233271	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.46)	Miyagi prefecture	
233272	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.02)	Miyagi prefecture	
233273	Miyagi	17 June 2026	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233274	Miyagi	17 June 2026	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233275	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.31)	Miyagi prefecture	
233276	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.81)	Miyagi prefecture	
233277	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.46)	Miyagi prefecture	
233278	Miyagi	17 June 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233279	Miyagi	17 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233280	Miyagi	17 June 2026	Miyagi	Oppa Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233281	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガゾカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.29)	Miyagi prefecture	
233282	Miyagi	17 June 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233283	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.348)	Marine Ecology Research Institute	
233284	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.310)	Marine Ecology Research Institute	
233285	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.384)	Marine Ecology Research Institute	
233286	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.317)	Marine Ecology Research Institute	
233287	Miyagi	17 June 2026	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233288	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233289	Miyagi	17 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233290	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233291	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.353)	Japan Food Research Laboratories	
233292	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.324)	Japan Food Research Laboratories	
233293	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.322)	Japan Food Research Laboratories	
233294	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.298)	Japan Food Research Laboratories	
233295	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.11)	Marine Ecology Research Institute	
233296	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.00)	Marine Ecology Research Institute	
233297	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.57)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233298	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.80)	Marine Ecology Research Institute	
233299	Miyagi	17 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.15)	Marine Ecology Research Institute	
233300	Miyagi	17 June 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233301	Miyagi	17 June 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233302	Miyagi	17 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233303	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.61)	Miyagi prefecture	
233304	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.20)	Miyagi prefecture	
233305	Miyagi	17 June 2026	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.303)	Marine Ecology Research Institute	
233306	Miyagi	17 June 2026	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233307	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.02)	Miyagi prefecture	
233308	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.317)	Marine Ecology Research Institute	
233309	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.01)	Miyagi prefecture	
233310	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.312)	Marine Ecology Research Institute	
233311	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.79)	Marine Ecology Research Institute	
233312	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.68)	Marine Ecology Research Institute	
233313	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.15)	Marine Ecology Research Institute	
233314	Miyagi	17 June 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.37)	Miyagi prefecture	
233315	Miyagi	17 June 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.11)	Miyagi prefecture	
233316	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.10)	Not detectable(＜4.04)	Miyagi prefecture	
233317	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.83)	Miyagi prefecture	
233318	Miyagi	17 June 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233319	Miyagi	17 June 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233320	Miyagi	17 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.53)	Miyagi prefecture	
233321	Miyagi	17 June 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.379)	Nippon Kaiji Kentei Kyokai	
233322	Miyagi	17 June 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
233323	Miyagi	17 June 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
233324	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233325	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
233326	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233327	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233328	Fukushima	18 June 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233329	Fukushima	18 June 2026	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
233330	Fukushima	18 June 2026	Fukushima	Offshore Haragama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233331	Fukushima	18 June 2026	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233332	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233333	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233334	Fukushima	18 June 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233335	Fukushima	18 June 2026	Fukushima	Offshore Haragama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233336	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
233337	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233338	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233339	Fukushima	18 June 2026	Fukushima	Offshore Haragama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233340	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
233341	Fukushima	18 June 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233342	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233343	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
233344	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233345	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233346	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233347	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
233348	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233349	Fukushima	18 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233350	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233351	Fukushima	18 June 2026	Fukushima	Offshore Ohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233352	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233353	Fukushima	18 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
233354	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
233355	Fukushima	18 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
233356	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
233357	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233358	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233359	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233360	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜9.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
233361	Fukushima	18 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233362	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233363	Fukushima	18 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
233364	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233365	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233366	Fukushima	18 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233367	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233368	Fukushima	18 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233369	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
233370	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233371	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233372	Fukushima	18 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233373	Fukushima	18 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
233374	Fukushima	18 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233375	Fukushima	18 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
233376	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜12)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
233377	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233378	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233379	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233380	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233381	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233382	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
233383	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233384	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233385	Fukushima	18 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233386	Fukushima	18 June 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233387	Fukushima	18 June 2026	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
233388	Fukushima	18 June 2026	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜9.4)	13.5	Fukushima Agricultural Technology Centre	
233389	Fukushima	18 June 2026	Fukushima	Inawashiro Town(Inawashiroko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233390	Fukushima	18 June 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
233391	Fukushima	18 June 2026	Fukushima	Inawashiro Town(Inawashiroko Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	24	Not detectable(＜12)	23.6	Fukushima Agricultural Technology Centre	
233392	Fukushima	18 June 2026	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	8.7	Not detectable(＜9.5)	8.69	Fukushima Agricultural Technology Centre	
233393	Fukushima	18 June 2026	Fukushima	Inawashiro Town(Inawashiroko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
233394	Hokkaido	18 June 2026	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.29)	Japan Food Research Laboratories	
233395	Hokkaido	18 June 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.82)	Japan Food Research Laboratories	
233396	Hokkaido	18 June 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.43)	Japan Food Research Laboratories	
233397	Hokkaido	18 June 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.407)	Japan Food Research Laboratories	
233398	Hokkaido	18 June 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.322)	Japan Food Research Laboratories	
233399	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.384)	Nippon Kaiji Kentei Kyokai	
233400	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.512)	Nippon Kaiji Kentei Kyokai	
233401	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.29)	Eurofins Nihon Soken	
233402	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.73)	Eurofins Nihon Soken	
233403	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.42)	Eurofins Nihon Soken	
233404	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.60)	Eurofins Nihon Soken	
233405	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.53)	Not detectable(＜7.69)	Eurofins Nihon Soken	
233406	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.84)	Marine Ecology Research Institute	
233407	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.59)	Marine Ecology Research Institute	
233408	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.25)	Eurofins Nihon Soken	
233409	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.67)	Marine Ecology Research Institute	
233410	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.85)	Marine Ecology Research Institute	
233411	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.70)	Marine Ecology Research Institute	
233412	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.64)	Marine Ecology Research Institute	
233413	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.442)	Nippon Kaiji Kentei Kyokai	
233414	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.08)	Eurofins Nihon Soken	
233415	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
233416	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.00)	Kyushu Environmental Evaluation Association	
233417	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.21)	Kyushu Environmental Evaluation Association	
233418	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
233419	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ズワイガニ	Snow crab	(Chionoecetes opilio)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.27)	Marine Ecology Research Institute	
233420	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.395)	Nippon Kaiji Kentei Kyokai	
233421	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.348)	Nippon Kaiji Kentei Kyokai	
233422	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.440)	Nippon Kaiji Kentei Kyokai	
233423	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.321)	Nippon Kaiji Kentei Kyokai	
233424	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.17)	Kyushu Environmental Evaluation Association	
233425	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.59)	Eurofins Nihon Soken	
233426	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.10)	Eurofins Nihon Soken	
233427	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.98)	Eurofins Nihon Soken	
233428	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.87)	Eurofins Nihon Soken	
233429	Ibaraki	18 June 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.68)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233430	Ibaraki	18 June 2026	Ibaraki	Nagatoro, Tsukubamirai City(Kokaigawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.90)	SEIKAN CO., LTD	
233431	Ibaraki	18 June 2026	Ibaraki	Mitsukaidoumorishitamachi,Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.53)	Eurofins Nihon Soken	
233432	Ibaraki	18 June 2026	Ibaraki	Toyooka Town, Joso City(KInugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.37)	Eurofins Nihon Soken	
233433	Iwate(National Federation of Medium Trawlers)	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.79)	Marine Ecology Research Institute	
233434	Iwate(National Federation of Medium Trawlers)	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.90)	Marine Ecology Research Institute	
233435	Iwate(National Federation of Medium Trawlers)	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.68)	Marine Ecology Research Institute	
233436	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.17)	Eurofins Nihon Soken	
233437	Iwate(National Federation of Medium Trawlers)	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.20)	Marine Ecology Research Institute	
233438	Iwate(National Federation of Medium Trawlers)	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.22)	Marine Ecology Research Institute	
233439	Iwate(National Federation of Medium Trawlers)	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.01)	Marine Ecology Research Institute	
233440	Iwate(National Federation of Medium Trawlers)	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.08)	Not detectable(＜4.18)	Marine Ecology Research Institute	
233441	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.80)	Eurofins Nihon Soken	
233442	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.17)	Eurofins Nihon Soken	
233443	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.09)	Eurofins Nihon Soken	
233444	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.32)	Eurofins Nihon Soken	
233445	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.05)	Not detectable(＜7.14)	Eurofins Nihon Soken	
233446	Iwate	19 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
233447	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.10)	Eurofins Nihon Soken	
233448	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.22)	Japan Foods Inspection Corporation	
233449	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.92)	Eurofins Nihon Soken	
233450	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.21)	Not detectable(＜5.65)	Eurofins Nihon Soken	
233451	Iwate	19 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.24)	Nippon Kaiji Kentei Kyokai	
233452	Iwate	19 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.57)	Nippon Kaiji Kentei Kyokai	
233453	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.71)	Japan Foods Inspection Corporation	
233454	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.92)	Japan Foods Inspection Corporation	
233455	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.00)	Eurofins Nihon Soken	
233456	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.32)	Eurofins Nihon Soken	
233457	Iwate	19 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
233458	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.546)	Japan Foods Inspection Corporation	
233459	Iwate	19 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
233460	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.81)	Eurofins Nihon Soken	
233461	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.21)	Not detectable(＜4.93)	Eurofins Nihon Soken	
233462	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.88)	Eurofins Nihon Soken	
233463	Iwate	19 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.46)	Nippon Kaiji Kentei Kyokai	
233464	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.81)	Eurofins Nihon Soken	
233465	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.43)	Eurofins Nihon Soken	
233466	Iwate	19 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
233467	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.60)	Eurofins Nihon Soken	
233468	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.94)	Japan Foods Inspection Corporation	
233469	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.44)	Not detectable(＜5.41)	Eurofins Nihon Soken	
233470	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.71)	Japan Foods Inspection Corporation	
233471	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.91)	Japan Foods Inspection Corporation	
233472	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
233473	Iwate	19 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233474	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.89)	Eurofins Nihon Soken	
233475	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜6.51)	Not detectable(＜6.42)	Eurofins Nihon Soken	
233476	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	カンテンゲンゲ	Jelly eelpout	(Bothrocara tanakae)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.11)	Japan Foods Inspection Corporation	
233477	Iwate	19 June 2026	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.81)	Eurofins Nihon Soken	
233478	Iwate	19 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.283)	Marine Ecology Research Institute	
233479	Iwate	19 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.277)	Marine Ecology Research Institute	
233480	Iwate	19 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.291)	Marine Ecology Research Institute	
233481	Iwate	19 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.414)	Marine Ecology Research Institute	
233482	Aomori	22 June 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.75)	Marine Ecology Research Institute	
233483	Aomori	22 June 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.34)	Marine Ecology Research Institute	
233484	Aomori	22 June 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.02)	Marine Ecology Research Institute	
233485	Aomori	22 June 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.86)	Marine Ecology Research Institute	
233486	Aomori	22 June 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.14)	Marine Ecology Research Institute	
233487	Aomori	22 June 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.37)	Marine Ecology Research Institute	
233488	Aomori	22 June 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.28)	Marine Ecology Research Institute	
233489	Hokkaido	23 June 2026	Hokkaido	Offshore Kitami CIty	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
233490	Hokkaido	23 June 2026	Hokkaido	Offshore Kitami CIty	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
233491	Hokkaido	23 June 2026	Hokkaido	Offshore Kitami CIty	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
233492	Hokkaido	23 June 2026	Hokkaido	Offshore Kitami CIty	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
233493	Hokkaido	23 June 2026	Hokkaido	Offshore Kitami CIty	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	
233494	Hokkaido	23 June 2026	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.315)	Marine Ecology Research Institute	
233495	Hokkaido	23 June 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.36)	Marine Ecology Research Institute	
233496	Hokkaido	23 June 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.323)	Marine Ecology Research Institute	
233497	Hokkaido	23 June 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.499)	Eurofins Nihon Soken	
233498	Hokkaido	23 June 2026	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.627)	Eurofins Nihon Soken	
233499	Hokkaido	23 June 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.72)	Eurofins Nihon Soken	
233500	Hokkaido	23 June 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.38)	Eurofins Nihon Soken	
233501	Hokkaido	23 June 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.551)	Eurofins Nihon Soken	
233502	Hokkaido	23 June 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.668)	Eurofins Nihon Soken	
233503	Tochigi	24 June 2026	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.2)	Marine Ecology Research Institute	
233504	Kyodo-senpaku Co.,Ltd.	24 June 2026	Hokkaido	Okhotsk Sea	-	ナガスクジラ	Fin whale	(Balaenoptera physalus)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.452)	Marine Ecology Research Institute	
233505	Kyodo-senpaku Co.,Ltd.	24 June 2026	-	Offshore	-	ニタリクジラ	Bryde's whale	(Balaenoptera bryde)	0.47	Not detectable(＜0.372)	0.468	Marine Ecology Research Institute	
233506	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
233507	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.92)	KANSO Technos Co., LTD.	
233508	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
233509	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.490)	Nippon Kaiji Kentei Kyokai	
233510	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.59)	Marine Ecology Research Institute	
233511	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.21)	Marine Ecology Research Institute	
233512	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.14)	Marine Ecology Research Institute	
233513	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.59)	Eurofins Nihon Soken	
233514	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.97)	Eurofins Nihon Soken	
233515	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.70)	Not detectable(＜5.47)	Eurofins Nihon Soken	
233516	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.46)	Eurofins Nihon Soken	
233517	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233518	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
233519	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.48)	Marine Ecology Research Institute	
233520	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.99)	Marine Ecology Research Institute	
233521	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.557)	Mizuken, co. Ltd	
233522	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
233523	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.47)	Not detectable(＜5.76)	Tohoku Ryokka Kankyohozen	
233524	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.52)	Tohoku Ryokka Kankyohozen	
233525	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.56)	Not detectable(＜4.97)	Tohoku Ryokka Kankyohozen	
233526	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.21)	Miyagi prefecture	
233527	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.64)	Not detectable(＜2.59)	Miyagi prefecture	
233528	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
233529	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
233530	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
233531	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
233532	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
233533	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.382)	Marine Ecology Research Institute	
233534	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.658)	Not detectable(＜0.569)	Eurofins Nihon Soken	
233535	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.61)	Miyagi prefecture	
233536	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
233537	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.585)	Mizuken, co. Ltd	
233538	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.573)	Mizuken, co. Ltd	
233539	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.550)	Mizuken, co. Ltd	
233540	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.603)	Mizuken, co. Ltd	
233541	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
233542	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.21)	Mizuken, co. Ltd	
233543	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.21)	Not detectable(＜7.81)	Tohoku Ryokka Kankyohozen	
233544	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.06)	Tohoku Ryokka Kankyohozen	
233545	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.52)	Tohoku Ryokka Kankyohozen	
233546	Miyagi	24 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233547	Miyagi	24 June 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233548	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.502)	Mizuken, co. Ltd	
233549	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.531)	Mizuken, co. Ltd	
233550	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.530)	Mizuken, co. Ltd	
233551	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.528)	Mizuken, co. Ltd	
233552	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.81)	Marine Ecology Research Institute	
233553	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.74)	Marine Ecology Research Institute	
233554	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.337)	KANSO Technos Co., LTD.	
233555	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.274)	KANSO Technos Co., LTD.	
233556	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.319)	Marine Ecology Research Institute	
233557	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.307)	Marine Ecology Research Institute	
233558	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.312)	Marine Ecology Research Institute	
233559	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.369)	Marine Ecology Research Institute	
233560	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.352)	Marine Ecology Research Institute	
233561	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.409)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233562	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.04)	Marine Ecology Research Institute	
233563	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.33)	Not detectable(＜3.57)	Marine Ecology Research Institute	
233564	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.60)	Marine Ecology Research Institute	
233565	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.86)	Marine Ecology Research Institute	
233566	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.243)	Not detectable(＜0.282)	Marine Ecology Research Institute	
233567	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.295)	Marine Ecology Research Institute	
233568	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.49)	Mizuken, co. Ltd	
233569	Miyagi	24 June 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.77)	Mizuken, co. Ltd	
233570	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.290)	Marine Ecology Research Institute	
233571	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.291)	Marine Ecology Research Institute	
233572	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.98)	Marine Ecology Research Institute	
233573	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.95)	Marine Ecology Research Institute	
233574	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.304)	Nippon Kaiji Kentei Kyokai	
233575	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.543)	Nippon Kaiji Kentei Kyokai	
233576	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.319)	Nippon Kaiji Kentei Kyokai	
233577	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.300)	KANSO Technos Co., LTD.	
233578	Miyagi	24 June 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233579	Miyagi	24 June 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233580	Miyagi	24 June 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233581	Miyagi	24 June 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233582	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.372)	Tohoku Ryokka Kankyohozen	
233583	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
233584	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.91)	Not detectable(＜6.91)	Tohoku Ryokka Kankyohozen	
233585	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
233586	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.85)	Tohoku Ryokka Kankyohozen	
233587	Miyagi	24 June 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.50)	Not detectable(＜5.38)	Tohoku Ryokka Kankyohozen	
233588	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
233589	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
233590	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
233591	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.70)	Miyagi prefecture	
233592	Miyagi	24 June 2026	Miyagi	Mangoku-ura	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233593	Miyagi	24 June 2026	Miyagi	Mangoku-ura	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
233594	Miyagi	24 June 2026	Miyagi	Mangoku-ura	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
233595	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.304)	Nippon Kaiji Kentei Kyokai	
233596	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.598)	Eurofins Nihon Soken	
233597	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.01)	Miyagi prefecture	
233598	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.92)	Miyagi prefecture	
233599	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.510)	Nippon Kaiji Kentei Kyokai	
233600	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.02)	Miyagi prefecture	
233601	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.97)	Not detectable(＜4.07)	Marine Ecology Research Institute	
233602	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.85)	Marine Ecology Research Institute	
233603	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.48)	Marine Ecology Research Institute	
233604	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.74)	Marine Ecology Research Institute	
233605	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.10)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233606	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.27)	Marine Ecology Research Institute	
233607	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜1.81)	Not detectable(＜2.71)	Miyagi prefecture	
233608	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.60)	Not detectable(＜2.92)	Miyagi prefecture	
233609	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
233610	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.23)	Marine Ecology Research Institute	
233611	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.41)	Marine Ecology Research Institute	
233612	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.74)	Marine Ecology Research Institute	
233613	Miyagi	24 June 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.62)	Miyagi prefecture	
233614	Miyagi	24 June 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.20)	Miyagi prefecture	
233615	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.11)	Miyagi prefecture	
233616	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.297)	Marine Ecology Research Institute	
233617	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.81)	Nippon Kaiji Kentei Kyokai	
233618	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.376)	Nippon Kaiji Kentei Kyokai	
233619	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.54)	Miyagi prefecture	
233620	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.92)	Miyagi prefecture	
233621	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.446)	Nippon Kaiji Kentei Kyokai	
233622	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.57)	Marine Ecology Research Institute	
233623	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.29)	Marine Ecology Research Institute	
233624	Miyagi	24 June 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.331)	KANSO Technos Co., LTD.	
233625	Miyagi	24 June 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.294)	KANSO Technos Co., LTD.	
233626	Miyagi	24 June 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.269)	KANSO Technos Co., LTD.	
233627	Miyagi	24 June 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.319)	KANSO Technos Co., LTD.	
233628	Miyagi	24 June 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233629	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.46)	Miyagi prefecture	
233630	Miyagi	24 June 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.356)	Nippon Kaiji Kentei Kyokai	
233631	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.225)	Marine Ecology Research Institute	
233632	Miyagi	24 June 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.292)	Marine Ecology Research Institute	
233633	Miyagi	24 June 2026	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.4	Not detectable(＜0.258)	1.36	Marine Ecology Research Institute	
233634	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
233635	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
233636	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233637	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233638	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233639	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233640	Fukushima	25 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233641	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233642	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233643	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233644	Fukushima	25 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
233645	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
233646	Fukushima	25 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233647	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233648	Fukushima	25 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
233649	Fukushima	25 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233650	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233651	Fukushima	25 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233652	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233653	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
233654	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233655	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233656	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
233657	Fukushima	25 June 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233658	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233659	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233660	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233661	Fukushima	25 June 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233662	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233663	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233664	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233665	Fukushima	25 June 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233666	Fukushima	25 June 2026	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233667	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	アオミシマ	Bluespotted stargazer	(Xenocephalus elongatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
233668	Fukushima	25 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233669	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233670	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
233671	Fukushima	25 June 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
233672	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233673	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜12)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233674	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233675	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
233676	Fukushima	25 June 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233677	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
233678	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233679	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
233680	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
233681	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
233682	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
233683	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
233684	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233685	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233686	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233687	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
233688	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
233689	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233690	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233691	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233692	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
233693	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233694	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233695	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233696	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233697	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233698	Fukushima	25 June 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
233699	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
233700	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
233701	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233702	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
233703	Fukushima	25 June 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233704	Fukushima	25 June 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233705	Fukushima	25 June 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233706	Fukushima	25 June 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233707	Fukushima	25 June 2026	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
233708	Fukushima	25 June 2026	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
233709	Fukushima	25 June 2026	Fukushima	Inawashiro Town(Okuragawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
233710	Fukushima	25 June 2026	Fukushima	Inawashiro Town(Okuragawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
233711	Fukushima	25 June 2026	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233712	Fukushima	25 June 2026	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233713	Fukushima	25 June 2026	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233714	Ibaraki	25 June 2026	Ibaraki	Itami, Tsukuba-mirai City(Kokaigawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.21)	Not detectable(＜3.55)	Marine Ecology Research Institute	
233715	Ibaraki	25 June 2026	-	Ushiku Swamp(Ushiku Swamp,East Yata River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	3.4	Not detectable(＜3.02)	3.37	Marine Ecology Research Institute	
233716	Iwate(National Federation of Medium Trawlers)	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.40)	Marine Ecology Research Institute	
233717	Iwate(National Federation of Medium Trawlers)	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.00)	Marine Ecology Research Institute	
233718	Iwate(National Federation of Medium Trawlers)	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.03)	Marine Ecology Research Institute	
233719	Iwate(National Federation of Medium Trawlers)	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.62)	Marine Ecology Research Institute	
233720	Iwate(National Federation of Medium Trawlers)	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.09)	Marine Ecology Research Institute	
233721	Iwate(National Federation of Medium Trawlers)	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.87)	Marine Ecology Research Institute	
233722	Iwate	26 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.85)	Marine Ecology Research Institute	
233723	Iwate	26 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.32)	Marine Ecology Research Institute	
233724	Iwate	26 June 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
233725	Iwate	26 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.45)	Japan Foods Inspection Corporation	
233726	Iwate	26 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
233727	Iwate	26 June 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.510)	Japan Foods Inspection Corporation	
233728	Iwate	26 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
233729	Iwate	26 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜5.08)	Japan Foods Inspection Corporation	
233730	Iwate	26 June 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
233731	Iwate	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
233732	Iwate	26 June 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.09)	Japan Foods Inspection Corporation	
233733	Iwate	26 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.61)	Marine Ecology Research Institute	
233734	Iwate	26 June 2026	Iwate	Offshore Kuji City	Offshore Iwate	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.00)	Marine Ecology Research Institute	
233735	Iwate	26 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.289)	Marine Ecology Research Institute	
233736	Iwate	26 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.323)	Marine Ecology Research Institute	
233737	Iwate	26 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.369)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233738	Iwate	26 June 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.360)	Marine Ecology Research Institute	
233739	Iwate	26 June 2026	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.54)	Not detectable(＜5.33)	Marine Ecology Research Institute	
233740	Tokyo	26 June 2026	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.4)	Not detectable(＜3.8)	Marine Ecology Research Institute	
233741	Tokyo	26 June 2026	Tokyo	Shinagawa-Ku(Surround Central Breakwater)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.9)	Not detectable(＜3.4)	Marine Ecology Research Institute	
233742	Yokohama City	26 June 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.07)	Yokohama City Institute of Public Health	
233743	Yokohama City	26 June 2026	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜1.86)	Not detectable(＜2.19)	Yokohama City Institute of Public Health	
233744	Yokohama City	26 June 2026	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.77)	Yokohama City Institute of Public Health	
233745	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
233746	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
233747	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
233748	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.40)	Kyushu Environmental Evaluation Association	
233749	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
233750	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.46)	Not detectable(＜2.80)	Kyushu Environmental Evaluation Association	
233751	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
233752	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
233753	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
233754	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
233755	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.61)	Kyushu Environmental Evaluation Association	
233756	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
233757	Aomori	29 June 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
233758	Tochigi	29 June 2026	Tochigi	Nasu-shiobara City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜2.8)	Not detectable(＜3.1)	Marine Ecology Research Institute	
233759	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.339)	Marine Ecology Research Institute	
233760	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.315)	Marine Ecology Research Institute	
233761	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
233762	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
233763	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
233764	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
233765	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
233766	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
233767	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.70)	Not detectable(＜2.97)	KANSO Technos Co., LTD.	
233768	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
233769	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
233770	Miyagi	01 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.31)	Miyagi prefecture	
233771	Miyagi	01 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.11)	Miyagi prefecture	
233772	Miyagi	01 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.329)	KANSO Technos Co., LTD.	
233773	Miyagi	01 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.342)	Marine Ecology Research Institute	
233774	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.332)	Marine Ecology Research Institute	
233775	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.588)	Mizuken, co. Ltd	
233776	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.98)	Marine Ecology Research Institute	
233777	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.311)	Marine Ecology Research Institute	
233778	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.327)	Marine Ecology Research Institute	
233779	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.330)	Marine Ecology Research Institute	
233780	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.331)	Marine Ecology Research Institute	
233781	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.314)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233782	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.654)	Mizuken, co. Ltd	
233783	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.483)	Mizuken, co. Ltd	
233784	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.518)	Mizuken, co. Ltd	
233785	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.492)	Mizuken, co. Ltd	
233786	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.513)	Mizuken, co. Ltd	
233787	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.533)	Mizuken, co. Ltd	
233788	Miyagi	01 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.390)	Nippon Kaiji Kentei Kyokai	
233789	Miyagi	01 July 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233790	Miyagi	01 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233791	Miyagi	01 July 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233792	Miyagi	01 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233793	Miyagi	01 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.483)	Mizuken, co. Ltd	
233794	Miyagi	01 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.581)	Mizuken, co. Ltd	
233795	Miyagi	01 July 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233796	Miyagi	01 July 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233797	Miyagi	01 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233798	Miyagi	01 July 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233799	Miyagi	01 July 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233800	Miyagi	01 July 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233801	Miyagi	01 July 2026	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
233802	Miyagi	01 July 2026	Miyagi	Shore of Urato-katsurashima Island	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233803	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.342)	KANSO Technos Co., LTD.	
233804	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.33)	Miyagi prefecture	
233805	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.548)	Mizuken, co. Ltd	
233806	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.61)	Marine Ecology Research Institute	
233807	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.10)	Marine Ecology Research Institute	
233808	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.49)	Marine Ecology Research Institute	
233809	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.83)	Miyagi prefecture	
233810	Miyagi	01 July 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.70)	Miyagi prefecture	
233811	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.370)	KANSO Technos Co., LTD.	
233812	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.274)	Marine Ecology Research Institute	
233813	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.81)	Miyagi prefecture	
233814	Miyagi	01 July 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
233815	Miyagi	01 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.536)	Mizuken, co. Ltd	
233816	Miyagi	01 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.456)	Mizuken, co. Ltd	
233817	Miyagi	01 July 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
233818	Miyagi	01 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.53)	Miyagi prefecture	
233819	Miyagi	01 July 2026	Miyagi	Osaki City(Eaigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.6	Not detectable(＜3.07)	2.56	Marine Ecology Research Institute	
233820	Miyagi	01 July 2026	Miyagi	Osaki City(Eaigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.85)	Marine Ecology Research Institute	
233821	Miyagi	01 July 2026	Miyagi	Osaki City(Eaigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.75)	Marine Ecology Research Institute	
233822	Miyagi	01 July 2026	Miyagi	Nikko City(Chuzenjiko Lake)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.21)	Marine Ecology Research Institute	
233823	Chiba	26 June 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.09)	Marine Ecology Research Institute	
233824	Chiba	26 June 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.63)	Marine Ecology Research Institute	
233825	Chiba	26 June 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.33)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
233826	Chiba	26 June 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.57)	Marine Ecology Research Institute	
233827	Chiba	26 June 2026	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.04)	Marine Ecology Research Institute	
233828	Chiba	26 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.29)	SEIKAN CO., LTD	
233829	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.95)	SEIKAN CO., LTD	
233830	Chiba	26 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.15)	SEIKAN CO., LTD	
233831	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.70)	SEIKAN CO., LTD	
233832	Chiba	26 June 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.01)	SEIKAN CO., LTD	
233833	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.90)	Not detectable(＜6.17)	SEIKAN CO., LTD	
233834	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.53)	SEIKAN CO., LTD	
233835	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.47)	SEIKAN CO., LTD	
233836	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜7.06)	Not detectable(＜5.78)	SEIKAN CO., LTD	
233837	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.82)	SEIKAN CO., LTD	
233838	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.12)	SEIKAN CO., LTD	
233839	Chiba	26 June 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.98)	SEIKAN CO., LTD	
233840	Chiba	26 June 2026	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.14)	Marine Ecology Research Institute	
233841	Chiba	26 June 2026	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.76)	Marine Ecology Research Institute	
233842	Chiba	26 June 2026	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	2.1	Not detectable(＜2.64)	2.12	Marine Ecology Research Institute	
233843	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 June 2026	-	Offshore Pacific Ocean（35°45′N, 141°07′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.600)	Not detectable(＜0.573)	Eurofins Nihon Soken	
233844	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 June 2026	-	Offshore Pacific Ocean（35°36′N, 141°05′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.395)	Marine Ecology Research Institute	
233845	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 June 2026	—	Offshore Pacific Ocean（35°36′N, 141°01′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.369)	Marine Ecology Research Institute	
233846	Kanagawa	01 July 2026	-	Yokosuka City	-	アイゴ	Mottled spinefoot	(Siganus fuscescens)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
233847	Kanagawa	01 July 2026	-	Yokosuka City	-	アイゴ	Mottled spinefoot	(Siganus fuscescens)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.25)	Tohoku Ryokka Kankyohozen	
233848	Kanagawa	01 July 2026	-	Yokosuka City	-	アイゴ	Mottled spinefoot	(Siganus fuscescens)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
233849	Kanagawa	01 July 2026	-	Yokosuka City	-	アイゴ	Mottled spinefoot	(Siganus fuscescens)	Not detectable	Not detectable(＜6.35)	Not detectable(＜7.01)	Tohoku Ryokka Kankyohozen	
233850	Kanagawa	01 July 2026	-	Yokosuka City	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
233851	Kanagawa	01 July 2026	-	Yokosuka City	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.46)	Tohoku Ryokka Kankyohozen	
233852	Kanagawa	01 July 2026	-	Yokosuka City	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
233853	Kanagawa	01 July 2026	-	Yokosuka City	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.71)	Tohoku Ryokka Kankyohozen	
233854	Kanagawa	01 July 2026	-	Yokosuka City	-	ミナミハタンポ	Black-stripe sweeper	(Pempheris schwenkii Bleeker)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.02)	Tohoku Ryokka Kankyohozen	
233855	Kanagawa	01 July 2026	-	Yokosuka City	-	ミナミハタンポ	Black-stripe sweeper	(Pempheris schwenkii Bleeker)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
233856	Kanagawa	01 July 2026	-	Yokosuka City	-	ミナミハタンポ	Black-stripe sweeper	(Pempheris schwenkii Bleeker)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
233857	Kanagawa	01 July 2026	-	Yokosuka City	-	アイゴ	Mottled spinefoot	(Siganus fuscescens)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
233858	Kanagawa	01 July 2026	-	Yokosuka City	-	アイゴ	Mottled spinefoot	(Siganus fuscescens)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.78)	Tohoku Ryokka Kankyohozen	
233859	Kanagawa	01 July 2026	-	Yokosuka City	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
233860	Kanagawa	01 July 2026	-	Yokosuka City	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
233861	Kanagawa	01 July 2026	-	Yokosuka City	-	ミナミハタンポ	Black-stripe sweeper	(Pempheris schwenkii Bleeker)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
233862	Kanagawa	01 July 2026	-	Yokosuka City	-	ミナミハタンポ	Black-stripe sweeper	(Pempheris schwenkii Bleeker)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.83)	Tohoku Ryokka Kankyohozen	
233863	Fukushima	02 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
233864	Fukushima	02 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233865	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233866	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233867	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
233868	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233869	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233870	Fukushima	02 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233871	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233872	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233873	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233874	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233875	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
233876	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
233877	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233878	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
233879	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233880	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
233881	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233882	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
233883	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233884	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233885	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
233886	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
233887	Fukushima	02 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233888	Fukushima	02 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
233889	Fukushima	02 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233890	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233891	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233892	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233893	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233894	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233895	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233896	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233897	Fukushima	02 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233898	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233899	Fukushima	02 July 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
233900	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
233901	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233902	Fukushima	02 July 2026	Fukushima	Offshore Onahama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
233903	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
233904	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
233905	Fukushima	02 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
233906	Fukushima	02 July 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233907	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233908	Fukushima	02 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233909	Fukushima	02 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233910	Fukushima	02 July 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
233911	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
233912	Fukushima	02 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
233913	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233914	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233915	Fukushima	02 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233916	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233917	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233918	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
233919	Fukushima	02 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233920	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.6)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
233921	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233922	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233923	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
233924	Fukushima	02 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
233925	Fukushima	02 July 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233926	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
233927	Fukushima	02 July 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
233928	Fukushima	02 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
233929	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
233930	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
233931	Fukushima	02 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
233932	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
233933	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
233934	Fukushima	02 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
233935	Fukushima	02 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
233936	Fukushima	02 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヒゴロモエビ	Higoromo Shrimp	(Pandalopsis coccinata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
233937	Fukushima	02 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
233938	Fukushima	02 July 2026	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
233939	Hokkaido	02 July 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.11)	Marine Ecology Research Institute	
233940	Hokkaido	02 July 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.28)	Not detectable(＜3.79)	Marine Ecology Research Institute	
233941	Hokkaido	02 July 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.17)	Marine Ecology Research Institute	
233942	Hokkaido	02 July 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.97)	Marine Ecology Research Institute	
233943	Hokkaido	02 July 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.278)	Marine Ecology Research Institute	
233944	National Federation of Fisheries Co-operative Associations	02 July 2026	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
233945	Japan Tuna Fisheries Co-operative Association	02 July 2026	-	Offshore Pacific Ocean（36°01′N, 148°21′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.363)	Marine Ecology Research Institute	
233946	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
233947	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
233948	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
233949	Iwate	03 July 2026	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.37)	Marine Ecology Research Institute	
233950	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
233951	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.334)	Marine Ecology Research Institute	
233952	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.74)	KANSO Technos Co., LTD.	
233953	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
233954	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
233955	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
233956	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
233957	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
233958	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
233959	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.04)	Marine Ecology Research Institute	
233960	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.75)	Marine Ecology Research Institute	
233961	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.23)	Marine Ecology Research Institute	
233962	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
233963	Iwate	03 July 2026	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.48)	Marine Ecology Research Institute	
233964	Iwate	03 July 2026	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.17)	Marine Ecology Research Institute	
233965	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アラスカキチジ	Shortspine thornyhead	(Sebastolobus alascanus Bean)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
233966	Iwate	03 July 2026	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.03)	Marine Ecology Research Institute	
233967	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
233968	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
233969	Iwate	03 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.35)	Marine Ecology Research Institute	
233970	Iwate	03 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.82)	Marine Ecology Research Institute	
233971	Iwate	03 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.70)	Marine Ecology Research Institute	
233972	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
233973	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
233974	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
233975	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
233976	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
233977	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.29)	Marine Ecology Research Institute	
233978	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.13)	Marine Ecology Research Institute	
233979	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
233980	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
233981	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.11)	Not detectable(＜2.58)	KANSO Technos Co., LTD.	
233982	Iwate	03 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
233983	Iwate	03 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.358)	Marine Ecology Research Institute	
233984	Iwate	03 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.348)	Marine Ecology Research Institute	
233985	Iwate	03 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.376)	Marine Ecology Research Institute	
233986	Iwate	03 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.430)	Marine Ecology Research Institute	
233987	Hokkaido	07 July 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.361)	KANSO Technos Co., LTD.	
233988	Hokkaido	07 July 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.369)	KANSO Technos Co., LTD.	
233989	Hokkaido	07 July 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.355)	KANSO Technos Co., LTD.	
233990	Hokkaido	07 July 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
233991	Hokkaido	07 July 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
233992	Hokkaido	07 July 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
233993	Hokkaido	07 July 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
233994	Hokkaido	07 July 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.342)	KANSO Technos Co., LTD.	
233995	Hokkaido	07 July 2026	Hokkaido	Offshore Nemuro City	-	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.28)	Not detectable(＜1.63)	Marine Ecology Research Institute	
233996	Japan Tuna Fisheries Co-operative Association	08 July 2026	-	Offshore Pacific Ocean（36°10′N, 147°57′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.557)	SEIKAN CO., LTD	
233997	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.608)	SEIKAN CO., LTD	
233998	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.615)	SEIKAN CO., LTD	
233999	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.597)	SEIKAN CO., LTD	
234000	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.21)	Not detectable(＜6.34)	SEIKAN CO., LTD	
234001	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.02)	Not detectable(＜5.43)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234002	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.15)	SEIKAN CO., LTD	
234003	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.360)	Japan Food Research Laboratories	
234004	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.343)	Japan Food Research Laboratories	
234005	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.05)	SEIKAN CO., LTD	
234006	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.27)	SEIKAN CO., LTD	
234007	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.63)	Not detectable(＜4.02)	Miyagi prefecture	
234008	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.11)	Miyagi prefecture	
234009	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.38)	Miyagi prefecture	
234010	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.61)	Japan Foods Inspection Corporation	
234011	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.372)	Japan Food Research Laboratories	
234012	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.34)	SEIKAN CO., LTD	
234013	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
234014	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.85)	SEIKAN CO., LTD	
234015	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.44)	SEIKAN CO., LTD	
234016	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.73)	SEIKAN CO., LTD	
234017	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.78)	SEIKAN CO., LTD	
234018	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.94)	SEIKAN CO., LTD	
234019	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.87)	SEIKAN CO., LTD	
234020	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.602)	Eurofins Nihon Soken	
234021	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
234022	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
234023	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.362)	Japan Food Research Laboratories	
234024	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.338)	Japan Food Research Laboratories	
234025	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.656)	Japan Foods Inspection Corporation	
234026	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
234027	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
234028	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.43)	Tohoku Ryokka Kankyohozen	
234029	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.459)	Eurofins Nihon Soken	
234030	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.551)	Not detectable(＜0.480)	Eurofins Nihon Soken	
234031	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.358)	Eurofins Nihon Soken	
234032	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.419)	Eurofins Nihon Soken	
234033	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.633)	Not detectable(＜0.679)	Eurofins Nihon Soken	
234034	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.618)	Not detectable(＜0.549)	Eurofins Nihon Soken	
234035	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.662)	Eurofins Nihon Soken	
234036	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.669)	Eurofins Nihon Soken	
234037	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.30)	Not detectable(＜6.25)	Eurofins Nihon Soken	
234038	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.11)	Eurofins Nihon Soken	
234039	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.372)	Tohoku Ryokka Kankyohozen	
234040	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.347)	Tohoku Ryokka Kankyohozen	
234041	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.577)	Mizuken, co. Ltd	
234042	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.507)	Mizuken, co. Ltd	
234043	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.575)	Mizuken, co. Ltd	
234044	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.511)	Mizuken, co. Ltd	
234045	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.524)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234046	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.611)	Mizuken, co. Ltd	
234047	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.296)	Marine Ecology Research Institute	
234048	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.628)	Japan Foods Inspection Corporation	
234049	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.630)	Japan Foods Inspection Corporation	
234050	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.393)	Tohoku Ryokka Kankyohozen	
234051	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.398)	Tohoku Ryokka Kankyohozen	
234052	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.318)	Marine Ecology Research Institute	
234053	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
234054	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.87)	Tohoku Ryokka Kankyohozen	
234055	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
234056	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.87)	Marine Ecology Research Institute	
234057	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.10)	Marine Ecology Research Institute	
234058	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.11)	Marine Ecology Research Institute	
234059	Miyagi	08 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.308)	Tohoku Ryokka Kankyohozen	
234060	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.632)	Eurofins Nihon Soken	
234061	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.594)	Not detectable(＜0.544)	Eurofins Nihon Soken	
234062	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.313)	Eurofins Nihon Soken	
234063	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.416)	Eurofins Nihon Soken	
234064	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜6.11)	Not detectable(＜5.59)	Eurofins Nihon Soken	
234065	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.81)	Eurofins Nihon Soken	
234066	Miyagi	08 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.44)	Eurofins Nihon Soken	
234067	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.338)	Nippon Kaiji Kentei Kyokai	
234068	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.522)	Nippon Kaiji Kentei Kyokai	
234069	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.369)	Nippon Kaiji Kentei Kyokai	
234070	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.460)	Japan Foods Inspection Corporation	
234071	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
234072	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.36)	Marine Ecology Research Institute	
234073	Miyagi	08 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.24)	Marine Ecology Research Institute	
234074	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.40)	Nippon Kaiji Kentei Kyokai	
234075	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.641)	Eurofins Nihon Soken	
234076	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.29)	Eurofins Nihon Soken	
234077	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.45)	Not detectable(＜7.32)	Eurofins Nihon Soken	
234078	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.01)	Eurofins Nihon Soken	
234079	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.362)	Marine Ecology Research Institute	
234080	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.411)	Marine Ecology Research Institute	
234081	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.375)	Marine Ecology Research Institute	
234082	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.550)	Eurofins Nihon Soken	
234083	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.499)	Nippon Kaiji Kentei Kyokai	
234084	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.62)	Miyagi prefecture	
234085	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.570)	SEIKAN CO., LTD	
234086	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
234087	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.81)	Nippon Kaiji Kentei Kyokai	
234088	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
234089	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234090	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.08)	Not detectable(＜6.48)	Tohoku Ryokka Kankyohozen	
234091	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
234092	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
234093	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.81)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
234094	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.06)	SEIKAN CO., LTD	
234095	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.21)	SEIKAN CO., LTD	
234096	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.24)	SEIKAN CO., LTD	
234097	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.96)	SEIKAN CO., LTD	
234098	Miyagi	08 July 2026	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.37)	Miyagi prefecture	
234099	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.81)	Miyagi prefecture	
234100	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.364)	Nippon Kaiji Kentei Kyokai	
234101	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.512)	Eurofins Nihon Soken	
234102	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.29)	Miyagi prefecture	
234103	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.38)	Miyagi prefecture	
234104	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.29)	Miyagi prefecture	
234105	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.72)	Eurofins Nihon Soken	
234106	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.91)	Eurofins Nihon Soken	
234107	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.99)	Not detectable(＜6.06)	Eurofins Nihon Soken	
234108	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.33)	Miyagi prefecture	
234109	Miyagi	08 July 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.00)	Marine Ecology Research Institute	
234110	Miyagi	08 July 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.39)	Marine Ecology Research Institute	
234111	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.603)	Not detectable(＜0.535)	Eurofins Nihon Soken	
234112	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.592)	Not detectable(＜0.656)	Eurofins Nihon Soken	
234113	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.551)	Not detectable(＜0.706)	Eurofins Nihon Soken	
234114	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.526)	Eurofins Nihon Soken	
234115	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.555)	Japan Foods Inspection Corporation	
234116	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.552)	Japan Foods Inspection Corporation	
234117	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.522)	Japan Foods Inspection Corporation	
234118	Miyagi	08 July 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.509)	Japan Foods Inspection Corporation	
234119	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.625)	Not detectable(＜0.630)	Eurofins Nihon Soken	
234120	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.40)	Not detectable(＜6.21)	Eurofins Nihon Soken	
234121	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜3.80)	Eurofins Nihon Soken	
234122	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.02)	Eurofins Nihon Soken	
234123	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.01)	Miyagi prefecture	
234124	Miyagi	08 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.76)	Miyagi prefecture	
234125	Fukushima	09 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
234126	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234127	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234128	Fukushima	09 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
234129	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
234130	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234131	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234132	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
234133	Fukushima	09 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234134	Fukushima	09 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234135	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
234136	Fukushima	09 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234137	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234138	Fukushima	09 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
234139	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234140	Fukushima	09 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
234141	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234142	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234143	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
234144	Fukushima	09 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
234145	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234146	Fukushima	09 July 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
234147	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
234148	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
234149	Fukushima	09 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
234150	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234151	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234152	Fukushima	09 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234153	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234154	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
234155	Fukushima	09 July 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234156	Fukushima	09 July 2026	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
234157	Fukushima	09 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234158	Fukushima	09 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
234159	Fukushima	09 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234160	Fukushima	09 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234161	Fukushima	09 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234162	Fukushima	09 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
234163	Fukushima	09 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
234164	Fukushima	09 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234165	Fukushima	09 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234166	Fukushima	09 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
234167	Fukushima	09 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234168	Fukushima	09 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234169	Fukushima	09 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234170	Fukushima	09 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234171	Fukushima	09 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234172	Fukushima	09 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
234173	Fukushima	09 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234174	Fukushima	09 July 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234175	Fukushima	09 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
234176	Fukushima	09 July 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
234177	Fukushima	09 July 2026	Fukushima	Aizumisato Town(Aganogawa River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234178	Fukushima	09 July 2026	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234179	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.425)	Nippon Kaiji Kentei Kyokai	
234180	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
234181	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
234182	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
234183	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
234184	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.80)	Nippon Kaiji Kentei Kyokai	
234185	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.49)	SEIKAN CO., LTD	
234186	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.97)	SEIKAN CO., LTD	
234187	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
234188	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
234189	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
234190	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.393)	Nippon Kaiji Kentei Kyokai	
234191	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.384)	Nippon Kaiji Kentei Kyokai	
234192	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.332)	Tohoku Ryokka Kankyohozen	
234193	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
234194	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
234195	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.45)	Tohoku Ryokka Kankyohozen	
234196	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.70)	Tohoku Ryokka Kankyohozen	
234197	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
234198	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.99)	Tohoku Ryokka Kankyohozen	
234199	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.64)	KANSO Technos Co., LTD.	
234200	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.453)	Nippon Kaiji Kentei Kyokai	
234201	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.13)	Eurofins Nihon Soken	
234202	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.54)	Eurofins Nihon Soken	
234203	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.02)	Eurofins Nihon Soken	
234204	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.53)	Eurofins Nihon Soken	
234205	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.66)	Eurofins Nihon Soken	
234206	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.61)	Eurofins Nihon Soken	
234207	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
234208	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.06)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
234209	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
234210	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
234211	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
234212	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.34)	Not detectable(＜6.59)	Tohoku Ryokka Kankyohozen	
234213	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.99)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
234214	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
234215	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
234216	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
234217	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
234218	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
234219	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.03)	Eurofins Nihon Soken	
234220	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.40)	Eurofins Nihon Soken	
234221	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.72)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234222	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.56)	SEIKAN CO., LTD	
234223	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.72)	SEIKAN CO., LTD	
234224	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.79)	SEIKAN CO., LTD	
234225	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.05)	Eurofins Nihon Soken	
234226	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.66)	Eurofins Nihon Soken	
234227	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.28)	Eurofins Nihon Soken	
234228	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.75)	Not detectable(＜6.37)	Eurofins Nihon Soken	
234229	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
234230	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.41)	KANSO Technos Co., LTD.	
234231	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
234232	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.282)	Japan Food Research Laboratories	
234233	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
234234	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.57)	Not detectable(＜5.60)	SEIKAN CO., LTD	
234235	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.01)	SEIKAN CO., LTD	
234236	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.01)	SEIKAN CO., LTD	
234237	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.42)	SEIKAN CO., LTD	
234238	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.98)	SEIKAN CO., LTD	
234239	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.08)	SEIKAN CO., LTD	
234240	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.32)	SEIKAN CO., LTD	
234241	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.99)	SEIKAN CO., LTD	
234242	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.15)	Eurofins Nihon Soken	
234243	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.13)	Eurofins Nihon Soken	
234244	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.17)	Eurofins Nihon Soken	
234245	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.13)	Eurofins Nihon Soken	
234246	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.17)	Eurofins Nihon Soken	
234247	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.81)	Eurofins Nihon Soken	
234248	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
234249	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.06)	Tohoku Ryokka Kankyohozen	
234250	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.97)	Tohoku Ryokka Kankyohozen	
234251	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
234252	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.71)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
234253	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.26)	KANSO Technos Co., LTD.	
234254	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
234255	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
234256	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
234257	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.84)	KANSO Technos Co., LTD.	
234258	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.79)	KANSO Technos Co., LTD.	
234259	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.326)	Japan Food Research Laboratories	
234260	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.360)	Japan Food Research Laboratories	
234261	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.371)	Japan Food Research Laboratories	
234262	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
234263	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
234264	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
234265	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.25)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234266	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
234267	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
234268	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
234269	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.98)	KANSO Technos Co., LTD.	
234270	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
234271	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
234272	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
234273	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.23)	Kyushu Environmental Evaluation Association	
234274	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
234275	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
234276	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.70)	Eurofins Nihon Soken	
234277	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.09)	Eurofins Nihon Soken	
234278	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
234279	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.345)	Japan Food Research Laboratories	
234280	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
234281	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
234282	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.49)	Kyushu Environmental Evaluation Association	
234283	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.12)	Kyushu Environmental Evaluation Association	
234284	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
234285	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.539)	Eurofins Nihon Soken	
234286	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.564)	Eurofins Nihon Soken	
234287	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
234288	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.71)	Eurofins Nihon Soken	
234289	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.76)	Eurofins Nihon Soken	
234290	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.42)	Eurofins Nihon Soken	
234291	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.08)	Eurofins Nihon Soken	
234292	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.10)	Eurofins Nihon Soken	
234293	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.83)	Not detectable(＜6.23)	Eurofins Nihon Soken	
234294	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.24)	Eurofins Nihon Soken	
234295	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.15)	Eurofins Nihon Soken	
234296	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
234297	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.39)	Kyushu Environmental Evaluation Association	
234298	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.49)	Eurofins Nihon Soken	
234299	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.55)	Eurofins Nihon Soken	
234300	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.69)	Eurofins Nihon Soken	
234301	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.24)	Eurofins Nihon Soken	
234302	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜6.13)	Eurofins Nihon Soken	
234303	Ibaraki	09 July 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.60)	Eurofins Nihon Soken	
234304	Ibaraki	09 July 2026	Ibaraki	Hinokuchi, Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.26)	Marine Ecology Research Institute	
234305	Ibaraki	09 July 2026	-	Shore Uchimoriya Town, Joso City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.77)	Marine Ecology Research Institute	
234306	Ibaraki	09 July 2026	Ibaraki	Owamachi Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.55)	Marine Ecology Research Institute	
234307	Ibaraki	09 July 2026	Ibaraki	Owamachi Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.80)	Marine Ecology Research Institute	
234308	Ibaraki	09 July 2026	Ibaraki	Mitsukaidouhashimototyou,Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.80)	Marine Ecology Research Institute	
234309	Ibaraki	09 July 2026	-	Shore, Tsukubamirai City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.02)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234310	Ibaraki	09 July 2026	Ibaraki	Nogisaki,Moriya City(Kitakamigawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.28)	Marine Ecology Research Institute	
234311	Ibaraki	09 July 2026	Ibaraki	Shinmachi, Toride City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.77)	Marine Ecology Research Institute	
234312	Ibaraki	09 July 2026	-	Namegata City	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.56)	SEIKAN CO., LTD	
234313	Ibaraki	09 July 2026	-	Itako City, Mizuhara Offshore (Lake Kasumigaura) (Lake Kitaura)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.89)	SEIKAN CO., LTD	
234314	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.33)	Kyushu Environmental Evaluation Association	
234315	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
234316	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.21)	Marine Ecology Research Institute	
234317	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
234318	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
234319	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
234320	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
234321	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.01)	Kyushu Environmental Evaluation Association	
234322	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.64)	Kyushu Environmental Evaluation Association	
234323	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
234324	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
234325	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.337)	Marine Ecology Research Institute	
234326	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.24)	Marine Ecology Research Institute	
234327	Iwate	13 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.96)	Marine Ecology Research Institute	
234328	Iwate	13 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.26)	Marine Ecology Research Institute	
234329	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.62)	Kyushu Environmental Evaluation Association	
234330	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.40)	Marine Ecology Research Institute	
234331	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.99)	Marine Ecology Research Institute	
234332	Iwate	13 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
234333	Iwate	13 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
234334	Iwate	13 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.48)	Marine Ecology Research Institute	
234335	Iwate	13 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.42)	Not detectable(＜3.34)	Marine Ecology Research Institute	
234336	Iwate	13 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.297)	Marine Ecology Research Institute	
234337	Iwate	13 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.278)	Marine Ecology Research Institute	
234338	Iwate	13 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.298)	Marine Ecology Research Institute	
234339	Iwate	13 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.302)	Marine Ecology Research Institute	
234340	Iwate	13 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.353)	Marine Ecology Research Institute	
234341	Hokkaido	14 July 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.319)	KANSO Technos Co., LTD.	
234342	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜0.538)	Not detectable(＜0.527)	IDEA Consultants, Inc.	
234343	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
234344	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.00)	Tohoku Ryokka Kankyohozen	
234345	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
234346	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
234347	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.492)	IDEA Consultants, Inc.	
234348	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.26)	IDEA Consultants, Inc.	
234349	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.43)	Not detectable(＜6.18)	IDEA Consultants, Inc.	
234350	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
234351	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜6.45)	IDEA Consultants, Inc.	
234352	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.59)	Not detectable(＜6.17)	IDEA Consultants, Inc.	
234353	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.28)	Not detectable(＜5.79)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234354	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.82)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
234355	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜6.13)	IDEA Consultants, Inc.	
234356	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
234357	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
234358	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
234359	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.307)	KANSO Technos Co., LTD.	
234360	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.395)	KANSO Technos Co., LTD.	
234361	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.353)	KANSO Technos Co., LTD.	
234362	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.256)	KANSO Technos Co., LTD.	
234363	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.311)	KANSO Technos Co., LTD.	
234364	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
234365	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
234366	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.22)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
234367	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
234368	Hokkaido	14 July 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
234369	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.96)	Not detectable(＜4.48)	Marine Ecology Research Institute	
234370	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.312)	Japan Food Research Laboratories	
234371	Miyagi	15 July 2026	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234372	Miyagi	15 July 2026	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234373	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.29)	Miyagi prefecture	
234374	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.64)	Not detectable(＜2.92)	Miyagi prefecture	
234375	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.22)	Miyagi prefecture	
234376	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.46)	Miyagi prefecture	
234377	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.508)	Mizuken, co. Ltd	
234378	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.375)	Japan Food Research Laboratories	
234379	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.745)	Eurofins Nihon Soken	
234380	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.360)	Nippon Kaiji Kentei Kyokai	
234381	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.480)	Nippon Kaiji Kentei Kyokai	
234382	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.519)	Mizuken, co. Ltd	
234383	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.587)	Not detectable(＜0.454)	Eurofins Nihon Soken	
234384	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.369)	Japan Food Research Laboratories	
234385	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.409)	Nippon Kaiji Kentei Kyokai	
234386	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.477)	Nippon Kaiji Kentei Kyokai	
234387	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.613)	Eurofins Nihon Soken	
234388	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.612)	IDEA Consultants, Inc.	
234389	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.637)	IDEA Consultants, Inc.	
234390	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.584)	IDEA Consultants, Inc.	
234391	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.574)	IDEA Consultants, Inc.	
234392	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.40)	Eurofins Nihon Soken	
234393	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.81)	Eurofins Nihon Soken	
234394	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.91)	Eurofins Nihon Soken	
234395	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.49)	Eurofins Nihon Soken	
234396	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.349)	Japan Food Research Laboratories	
234397	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.359)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234398	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.437)	Nippon Kaiji Kentei Kyokai	
234399	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.510)	Nippon Kaiji Kentei Kyokai	
234400	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.420)	Nippon Kaiji Kentei Kyokai	
234401	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.441)	Nippon Kaiji Kentei Kyokai	
234402	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.481)	Nippon Kaiji Kentei Kyokai	
234403	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.427)	Not detectable(＜0.421)	Nippon Kaiji Kentei Kyokai	
234404	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.460)	Nippon Kaiji Kentei Kyokai	
234405	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.451)	Nippon Kaiji Kentei Kyokai	
234406	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.453)	Nippon Kaiji Kentei Kyokai	
234407	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.42)	Eurofins Nihon Soken	
234408	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.84)	Not detectable(＜6.61)	Eurofins Nihon Soken	
234409	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.61)	Eurofins Nihon Soken	
234410	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.79)	Eurofins Nihon Soken	
234411	Miyagi	15 July 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234412	Miyagi	15 July 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234413	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234414	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.297)	Marine Ecology Research Institute	
234415	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.392)	Marine Ecology Research Institute	
234416	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.287)	Marine Ecology Research Institute	
234417	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.352)	Marine Ecology Research Institute	
234418	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.243)	Marine Ecology Research Institute	
234419	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.359)	Marine Ecology Research Institute	
234420	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.315)	Marine Ecology Research Institute	
234421	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.635)	Not detectable(＜0.640)	Eurofins Nihon Soken	
234422	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.591)	Eurofins Nihon Soken	
234423	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.597)	Not detectable(＜0.672)	Eurofins Nihon Soken	
234424	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.570)	Eurofins Nihon Soken	
234425	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.510)	Mizuken, co. Ltd	
234426	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.586)	Mizuken, co. Ltd	
234427	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.510)	Mizuken, co. Ltd	
234428	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.505)	Mizuken, co. Ltd	
234429	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.345)	Nippon Kaiji Kentei Kyokai	
234430	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.465)	Nippon Kaiji Kentei Kyokai	
234431	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.657)	Japan Foods Inspection Corporation	
234432	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.564)	Not detectable(＜0.600)	Japan Foods Inspection Corporation	
234433	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.587)	Japan Foods Inspection Corporation	
234434	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.602)	Japan Foods Inspection Corporation	
234435	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.540)	Japan Foods Inspection Corporation	
234436	Miyagi	15 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.487)	Japan Foods Inspection Corporation	
234437	Miyagi	15 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.80)	Marine Ecology Research Institute	
234438	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.72)	Eurofins Nihon Soken	
234439	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.348)	Japan Food Research Laboratories	
234440	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.30)	Marine Ecology Research Institute	
234441	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.35)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234442	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.96)	Eurofins Nihon Soken	
234443	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.44)	Eurofins Nihon Soken	
234444	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.81)	Eurofins Nihon Soken	
234445	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.02)	Marine Ecology Research Institute	
234446	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.51)	Marine Ecology Research Institute	
234447	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.87)	Marine Ecology Research Institute	
234448	Miyagi	15 July 2026	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234449	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.335)	Marine Ecology Research Institute	
234450	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.536)	IDEA Consultants, Inc.	
234451	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.21)	Marine Ecology Research Institute	
234452	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.99)	Marine Ecology Research Institute	
234453	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.96)	Marine Ecology Research Institute	
234454	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.40)	Marine Ecology Research Institute	
234455	Miyagi	15 July 2026	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234456	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.22)	Miyagi prefecture	
234457	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.515)	IDEA Consultants, Inc.	
234458	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.53)	Miyagi prefecture	
234459	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.29)	Miyagi prefecture	
234460	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.97)	Miyagi prefecture	
234461	Miyagi	15 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.20)	Miyagi prefecture	
234462	Miyagi	15 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.12)	Miyagi prefecture	
234463	Japan Tuna Fisheries Co-operative Association	15 July 2026	-	Offshore Pacific Ocean（32°40′N, 159°30′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.601)	Mizuken, co. Ltd	
234464	Japan Tuna Fisheries Co-operative Association	15 July 2026	-	Offshore Pacific Ocean（32°40′N, 160°00′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.621)	Mizuken, co. Ltd	
234465	Japan Tuna Fisheries Co-operative Association	15 July 2026	-	Offshore Pacific Ocean（36°15′N, 147°55′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.504)	Mizuken, co. Ltd	
234466	Japan Tuna Fisheries Co-operative Association	15 July 2026	-	Offshore Pacific Ocean（35°30′N, 148°00′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.507)	Mizuken, co. Ltd	
234467	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.29)	Eurofins Nihon Soken	
234468	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.99)	Eurofins Nihon Soken	
234469	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.82)	Eurofins Nihon Soken	
234470	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.51)	Eurofins Nihon Soken	
234471	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.328)	Japan Food Research Laboratories	
234472	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.56)	Eurofins Nihon Soken	
234473	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.22)	Not detectable(＜5.90)	Eurofins Nihon Soken	
234474	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.83)	Not detectable(＜5.00)	Eurofins Nihon Soken	
234475	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.74)	Eurofins Nihon Soken	
234476	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.94)	Not detectable(＜4.74)	Eurofins Nihon Soken	
234477	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.31)	Eurofins Nihon Soken	
234478	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.63)	Eurofins Nihon Soken	
234479	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.65)	Eurofins Nihon Soken	
234480	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.54)	Eurofins Nihon Soken	
234481	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.31)	Japan Food Research Laboratories	
234482	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.14)	Japan Food Research Laboratories	
234483	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.08)	Eurofins Nihon Soken	
234484	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.31)	Eurofins Nihon Soken	
234485	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.319)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234486	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.27)	Japan Food Research Laboratories	
234487	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜7.07)	Not detectable(＜6.09)	Eurofins Nihon Soken	
234488	Ibaraki	16 July 2026	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.43)	Eurofins Nihon Soken	
234489	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234490	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
234491	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234492	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
234493	Fukushima	16 July 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234494	Fukushima	16 July 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234495	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234496	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234497	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
234498	Fukushima	16 July 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234499	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
234500	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234501	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
234502	Fukushima	16 July 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234503	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
234504	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234505	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234506	Fukushima	16 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
234507	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
234508	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234509	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234510	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234511	Fukushima	16 July 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
234512	Fukushima	16 July 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234513	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
234514	Fukushima	16 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
234515	Fukushima	16 July 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
234516	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
234517	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234518	Fukushima	16 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
234519	Fukushima	16 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234520	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234521	Fukushima	16 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234522	Fukushima	16 July 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234523	Fukushima	16 July 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234524	Fukushima	16 July 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234525	Fukushima	16 July 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
234526	Fukushima	16 July 2026	Fukushima	Offshore Naraha	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234527	Fukushima	16 July 2026	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
234528	Fukushima	16 July 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234529	Fukushima	16 July 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234530	Fukushima	16 July 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
234531	Fukushima	16 July 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234532	Fukushima	16 July 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234533	Fukushima	16 July 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
234534	Fukushima	16 July 2026	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234535	Fukushima	16 July 2026	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
234536	Fukushima	16 July 2026	Fukushima	Mishima Town(Otanigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.0	Not detectable(＜8.5)	7.99	Fukushima Agricultural Technology Centre	
234537	Fukushima	16 July 2026	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
234538	Fukushima	16 July 2026	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
234539	Fukushima	16 July 2026	Fukushima	Minami-aizu Town(Kotakigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234540	Fukushima	16 July 2026	Fukushima	Sukagawa City	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
234541	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜9.2)	24.4	Fukushima Agricultural Technology Centre	
234542	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜8.4)	17.6	Fukushima Agricultural Technology Centre	
234543	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜12)	23.2	Fukushima Agricultural Technology Centre	
234544	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜7.3)	20.5	Fukushima Agricultural Technology Centre	
234545	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.3)	23.1	Fukushima Agricultural Technology Centre	
234546	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜7.9)	20.9	Fukushima Agricultural Technology Centre	
234547	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.4)	22.7	Fukushima Agricultural Technology Centre	
234548	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜9.4)	12.7	Fukushima Agricultural Technology Centre	
234549	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜9.7)	15.0	Fukushima Agricultural Technology Centre	
234550	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	11	Not detectable(＜9.3)	11.3	Fukushima Agricultural Technology Centre	
234551	Fukushima	16 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜7.7)	19.6	Fukushima Agricultural Technology Centre	
234552	Iwate	17 July 2026	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.40)	Not detectable(＜2.76)	Marine Ecology Research Institute	
234553	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
234554	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.513)	IDEA Consultants, Inc.	
234555	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.52)	IDEA Consultants, Inc.	
234556	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
234557	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.36)	SEIKAN CO., LTD	
234558	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.53)	SEIKAN CO., LTD	
234559	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.25)	SEIKAN CO., LTD	
234560	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
234561	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.37)	IDEA Consultants, Inc.	
234562	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.99)	IDEA Consultants, Inc.	
234563	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.10)	Marine Ecology Research Institute	
234564	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.455)	Nippon Kaiji Kentei Kyokai	
234565	Iwate	17 July 2026	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜2.27)	Not detectable(＜3.00)	Marine Ecology Research Institute	
234566	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
234567	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
234568	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.08)	IDEA Consultants, Inc.	
234569	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.45)	SEIKAN CO., LTD	
234570	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.05)	Not detectable(＜7.24)	SEIKAN CO., LTD	
234571	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
234572	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
234573	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.12)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234574	Iwate	17 July 2026	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.45)	Marine Ecology Research Institute	
234575	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
234576	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.08)	IDEA Consultants, Inc.	
234577	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.91)	SEIKAN CO., LTD	
234578	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.33)	SEIKAN CO., LTD	
234579	Iwate	17 July 2026	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.26)	Not detectable(＜4.36)	Marine Ecology Research Institute	
234580	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
234581	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
234582	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.94)	SEIKAN CO., LTD	
234583	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.19)	SEIKAN CO., LTD	
234584	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
234585	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
234586	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.89)	Not detectable(＜5.63)	SEIKAN CO., LTD	
234587	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.63)	SEIKAN CO., LTD	
234588	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
234589	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.67)	SEIKAN CO., LTD	
234590	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.15)	SEIKAN CO., LTD	
234591	Iwate	17 July 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.56)	SEIKAN CO., LTD	
234592	Iwate	17 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
234593	Iwate	17 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.295)	Marine Ecology Research Institute	
234594	Iwate	17 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.348)	Marine Ecology Research Institute	
234595	Iwate	17 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.279)	Marine Ecology Research Institute	
234596	Iwate	17 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.203)	Not detectable(＜0.312)	Marine Ecology Research Institute	
234597	Iwate	17 July 2026	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.64)	Not detectable(＜7.32)	Marine Ecology Research Institute	
234598	Yokohama City	17 July 2026	Kanagawa	Offshore Yokohama City	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.66)	Yokohama City Institute of Public Health	
234599	Yokohama City	17 July 2026	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.74)	Yokohama City Institute of Public Health	
234600	Yokohama City	17 July 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.65)	Yokohama City Institute of Public Health	
234601	Chiba	17 July 2026	Chiba	Offshore Sotobo	Offshore Chiba	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.65)	Marine Ecology Research Institute	
234602	Chiba	17 July 2026	Chiba	Offshore Sotobo	Offshore Chiba	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.76)	Marine Ecology Research Institute	
234603	Chiba	17 July 2026	Chiba	Offshore Sotobo	Offshore Chiba	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.25)	Marine Ecology Research Institute	
234604	Chiba	17 July 2026	Chiba	Offshore Sotobo	Offshore of Boso Peninsula	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.87)	Marine Ecology Research Institute	
234605	Chiba	17 July 2026	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	0.35	Not detectable(＜0.292)	0.351	Marine Ecology Research Institute	
234606	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	17	Not detectable(＜5.40)	17.0	Eurofins Nihon Soken	
234607	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.74)	Eurofins Nihon Soken	
234608	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.7	Not detectable(＜7.28)	6.74	Eurofins Nihon Soken	
234609	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	14	Not detectable(＜4.65)	13.6	Eurofins Nihon Soken	
234610	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	16	Not detectable(＜5.47)	15.7	Eurofins Nihon Soken	
234611	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.16)	Eurofins Nihon Soken	
234612	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.05)	Eurofins Nihon Soken	
234613	Chiba	17 July 2026	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.10)	Eurofins Nihon Soken	
234614	Chiba	17 July 2026	Chiba	Shore of Katsuura City	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus discus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
234615	Chiba	17 July 2026	Chiba	Shore of Katsuura City	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus discus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
234616	Chiba	17 July 2026	Chiba	Shore of Katsuura City	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus discus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
234617	Chiba	17 July 2026	Chiba	Shore of Katsuura City	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus discus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234618	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	17 July 2026	－	Offshore Pacific Ocean（35°49′N, 140°59′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.383)	Marine Ecology Research Institute	
234619	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	17 July 2026	－	Offshore Pacific Ocean（35°49′N, 140°59′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜2.44)	Marine Ecology Research Institute	
234620	Aomori	21 July 2026	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.40)	Marine Ecology Research Institute	
234621	Aomori	21 July 2026	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.82)	Marine Ecology Research Institute	
234622	Aomori	21 July 2026	Aomori	Ogawarako Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.43)	IDEA Consultants, Inc.	
234623	Aomori	21 July 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
234624	Aomori	21 July 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
234625	Aomori	21 July 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.01)	Not detectable(＜3.71)	IDEA Consultants, Inc.	
234626	Aomori	21 July 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
234627	Aomori	21 July 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
234628	Hokkaido	22 July 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.239)	Marine Ecology Research Institute	
234629	Hokkaido	22 July 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.275)	Marine Ecology Research Institute	
234630	Hokkaido	22 July 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.285)	Marine Ecology Research Institute	
234631	Hokkaido	22 July 2026	Hokkaido	Offshore Okhotsk	-	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.593)	Not detectable(＜0.694)	Eurofins Nihon Soken	
234632	Hokkaido	22 July 2026	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.318)	Marine Ecology Research Institute	
234633	Hokkaido	22 July 2026	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.67)	Eurofins Nihon Soken	
234634	Hokkaido	22 July 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.84)	Not detectable(＜2.01)	Marine Ecology Research Institute	
234635	Hokkaido	22 July 2026	Hokkaido	Offshore Sarufutsu Village	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜6.77)	Not detectable(＜7.24)	Marine Ecology Research Institute	
234636	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.351)	KANSO Technos Co., LTD.	
234637	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
234638	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
234639	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
234640	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.03)	Eurofins Nihon Soken	
234641	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.655)	Not detectable(＜0.602)	Eurofins Nihon Soken	
234642	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.11)	Not detectable(＜5.58)	Eurofins Nihon Soken	
234643	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.63)	Eurofins Nihon Soken	
234644	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.406)	SEIKAN CO., LTD	
234645	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.600)	Not detectable(＜0.659)	SEIKAN CO., LTD	
234646	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.364)	SEIKAN CO., LTD	
234647	Miyagi	22 July 2026	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234648	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.54)	Miyagi prefecture	
234649	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.20)	Miyagi prefecture	
234650	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.29)	Miyagi prefecture	
234651	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.54)	Miyagi prefecture	
234652	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.18)	Eurofins Nihon Soken	
234653	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
234654	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.576)	Not detectable(＜0.593)	SEIKAN CO., LTD	
234655	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.576)	Not detectable(＜0.624)	Eurofins Nihon Soken	
234656	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.700)	Mizuken, co. Ltd	
234657	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	0.39	Not detectable(＜0.309)	0.387	Marine Ecology Research Institute	
234658	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.70)	Eurofins Nihon Soken	
234659	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.311)	KANSO Technos Co., LTD.	
234660	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.538)	Not detectable(＜0.672)	Eurofins Nihon Soken	
234661	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.578)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234662	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.531)	Mizuken, co. Ltd	
234663	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.03)	Japan Foods Inspection Corporation	
234664	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.05)	Marine Ecology Research Institute	
234665	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.38)	Not detectable(＜2.56)	Marine Ecology Research Institute	
234666	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.11)	Marine Ecology Research Institute	
234667	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.99)	Marine Ecology Research Institute	
234668	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.344)	KANSO Technos Co., LTD.	
234669	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.80)	Eurofins Nihon Soken	
234670	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.96)	Eurofins Nihon Soken	
234671	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.634)	Eurofins Nihon Soken	
234672	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.330)	KANSO Technos Co., LTD.	
234673	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.608)	Not detectable(＜0.578)	Eurofins Nihon Soken	
234674	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.16)	Eurofins Nihon Soken	
234675	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.372)	Marine Ecology Research Institute	
234676	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.336)	Marine Ecology Research Institute	
234677	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
234678	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
234679	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.671)	Japan Foods Inspection Corporation	
234680	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.631)	Japan Foods Inspection Corporation	
234681	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.54)	Eurofins Nihon Soken	
234682	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.85)	Eurofins Nihon Soken	
234683	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.47)	Eurofins Nihon Soken	
234684	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.70)	Eurofins Nihon Soken	
234685	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.48)	Eurofins Nihon Soken	
234686	Miyagi	22 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.489)	Eurofins Nihon Soken	
234687	Miyagi	22 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.568)	Eurofins Nihon Soken	
234688	Miyagi	22 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.358)	Eurofins Nihon Soken	
234689	Miyagi	22 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.471)	Eurofins Nihon Soken	
234690	Miyagi	22 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.608)	Eurofins Nihon Soken	
234691	Miyagi	22 July 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.62)	Eurofins Nihon Soken	
234692	Miyagi	22 July 2026	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234693	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234694	Miyagi	22 July 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234695	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	0.36	Not detectable(＜0.290)	0.357	KANSO Technos Co., LTD.	
234696	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.333)	KANSO Technos Co., LTD.	
234697	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.680)	Eurofins Nihon Soken	
234698	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.555)	Eurofins Nihon Soken	
234699	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.284)	KANSO Technos Co., LTD.	
234700	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.317)	KANSO Technos Co., LTD.	
234701	Miyagi	22 July 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234702	Miyagi	22 July 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234703	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.282)	KANSO Technos Co., LTD.	
234704	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
234705	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.23)	Not detectable(＜4.46)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234706	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.579)	Mizuken, co. Ltd	
234707	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.581)	Mizuken, co. Ltd	
234708	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.88)	Marine Ecology Research Institute	
234709	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.88)	Eurofins Nihon Soken	
234710	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.43)	Eurofins Nihon Soken	
234711	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.15)	Eurofins Nihon Soken	
234712	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.07)	Eurofins Nihon Soken	
234713	Miyagi	22 July 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234714	Miyagi	22 July 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234715	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.457)	SEIKAN CO., LTD	
234716	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.537)	Mizuken, co. Ltd	
234717	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.602)	SEIKAN CO., LTD	
234718	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.381)	KANSO Technos Co., LTD.	
234719	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.62)	Miyagi prefecture	
234720	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.81)	Miyagi prefecture	
234721	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.94)	Marine Ecology Research Institute	
234722	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.63)	Marine Ecology Research Institute	
234723	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.11)	Marine Ecology Research Institute	
234724	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.02)	Miyagi prefecture	
234725	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.90)	Miyagi prefecture	
234726	Miyagi	22 July 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.73)	SEIKAN CO., LTD	
234727	Miyagi	22 July 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.32)	SEIKAN CO., LTD	
234728	Miyagi	22 July 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.07)	Marine Ecology Research Institute	
234729	Miyagi	22 July 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.57)	Marine Ecology Research Institute	
234730	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
234731	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.32)	Japan Foods Inspection Corporation	
234732	Miyagi	22 July 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.23)	Marine Ecology Research Institute	
234733	Miyagi	22 July 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
234734	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
234735	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
234736	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
234737	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
234738	Miyagi	22 July 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
234739	Miyagi	22 July 2026	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.7	Not detectable(＜0.303)	1.65	Marine Ecology Research Institute	
234740	Miyagi	22 July 2026	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.2	Not detectable(＜0.285)	1.22	Marine Ecology Research Institute	
234741	Miyagi	22 July 2026	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.6	Not detectable(＜0.271)	1.61	Marine Ecology Research Institute	
234742	Miyagi	22 July 2026	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.96)	Marine Ecology Research Institute	
234743	Miyagi	22 July 2026	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.03)	Marine Ecology Research Institute	
234744	Miyagi	22 July 2026	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.23)	Marine Ecology Research Institute	
234745	Miyagi	22 July 2026	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.73)	Marine Ecology Research Institute	
234746	Miyagi	22 July 2026	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.23)	Marine Ecology Research Institute	
234747	Miyagi	22 July 2026	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.89)	Marine Ecology Research Institute	
234748	Japan Tuna Fisheries Co-operative Association	22 July 2026	-	Offshore Pacific Ocean（37°40′N, 148°42′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.370)	Tohoku Ryokka Kankyohozen	
234749	Japan Tuna Fisheries Co-operative Association	22 July 2026	-	Offshore Pacific Ocean（32°42′N, 160°00′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.409)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234750	Japan Tuna Fisheries Co-operative Association	22 July 2026	-	Offshore Pacific Ocean（35°33′N, 148°35′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.317)	Marine Ecology Research Institute	
234751	Japan Tuna Fisheries Co-operative Association	22 July 2026	-	Offshore Pacific Ocean（32°26′N, 160°17′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.336)	Marine Ecology Research Institute	
234752	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
234753	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234754	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜12)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234755	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
234756	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234757	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
234758	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234759	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234760	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234761	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
234762	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234763	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234764	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234765	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
234766	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
234767	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234768	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234769	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234770	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
234771	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
234772	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234773	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
234774	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
234775	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
234776	Fukushima	23 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
234777	Fukushima	23 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
234778	Fukushima	23 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
234779	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234780	Fukushima	23 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234781	Fukushima	23 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
234782	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234783	Fukushima	23 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
234784	Fukushima	23 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
234785	Fukushima	23 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234786	Fukushima	23 July 2026	Fukushima	Offshore Ena	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜10)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
234787	Fukushima	23 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234788	Fukushima	23 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234789	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
234790	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234791	Fukushima	23 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
234792	Fukushima	23 July 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
234793	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234794	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234795	Fukushima	23 July 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234796	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
234797	Fukushima	23 July 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
234798	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234799	Fukushima	23 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
234800	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234801	Fukushima	23 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	カンテンゲンゲ	Jelly eelpout	(Bothrocara tanakae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234802	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
234803	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
234804	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234805	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234806	Fukushima	23 July 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
234807	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234808	Fukushima	23 July 2026	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234809	Fukushima	23 July 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヒゴロモエビ	Higoromo Shrimp	(Pandalopsis coccinata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234810	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜9.6)	24.1	Fukushima Agricultural Technology Centre	
234811	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜9.6)	16.9	Fukushima Agricultural Technology Centre	
234812	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜7.8)	22.1	Fukushima Agricultural Technology Centre	
234813	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜7.6)	12.6	Fukushima Agricultural Technology Centre	
234814	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜8.7)	10.4	Fukushima Agricultural Technology Centre	
234815	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜9.1)	19.0	Fukushima Agricultural Technology Centre	
234816	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.6)	22.8	Fukushima Agricultural Technology Centre	
234817	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜8.9)	17.9	Fukushima Agricultural Technology Centre	
234818	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜7.9)	25.7	Fukushima Agricultural Technology Centre	
234819	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜7.7)	22.1	Fukushima Agricultural Technology Centre	
234820	Fukushima	23 July 2026	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.9)	22.1	Fukushima Agricultural Technology Centre	
234821	Ibaraki	23 July 2026	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	12	Not detectable(＜4.02)	12.4	KANSO Technos Co., LTD.	
234822	Ibaraki	23 July 2026	Ibaraki	Hanashima Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.18)	Not detectable(＜3.32)	Marine Ecology Research Institute	
234823	Ibaraki	23 July 2026	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
234824	Ibaraki	23 July 2026	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
234825	Ibaraki	23 July 2026	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	5.7	Not detectable(＜4.04)	5.74	KANSO Technos Co., LTD.	
234826	National Federation of Fisheries Co-operative Associations	23 July 2026	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
234827	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.54)	Marine Ecology Research Institute	
234828	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.24)	Marine Ecology Research Institute	
234829	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.80)	Marine Ecology Research Institute	
234830	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
234831	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.50)	Marine Ecology Research Institute	
234832	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
234833	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
234834	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.94)	Marine Ecology Research Institute	
234835	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.08)	Marine Ecology Research Institute	
234836	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.87)	KANSO Technos Co., LTD.	
234837	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.74)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234838	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.73)	Marine Ecology Research Institute	
234839	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.37)	Marine Ecology Research Institute	
234840	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
234841	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
234842	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.07)	KANSO Technos Co., LTD.	
234843	Iwate	24 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
234844	Iwate	24 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
234845	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
234846	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
234847	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
234848	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
234849	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.69)	Marine Ecology Research Institute	
234850	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
234851	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
234852	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
234853	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
234854	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
234855	Iwate	24 July 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
234856	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
234857	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
234858	Iwate	24 July 2026	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
234859	Iwate	24 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.297)	Marine Ecology Research Institute	
234860	Iwate	24 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.256)	Marine Ecology Research Institute	
234861	Iwate	24 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.332)	Marine Ecology Research Institute	
234862	Iwate	24 July 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.358)	Marine Ecology Research Institute	
234863	Tokyo	24 July 2026	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.8)	Marine Ecology Research Institute	
234864	Tokyo	24 July 2026	Tokyo	Shinagawa-Ku(Surround Central Breakwater)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.0)	Not detectable(＜5.0)	Eurofins Nihon Soken	
234865	Japan Small-Type Whaling Association	24 July 2026	Fukushima	Offshore Fukushima	Offshore Fukushima	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜0.601)	Not detectable(＜0.564)	Eurofins Nihon Soken	
234866	Aomori	27 July 2026	Aomori	Offshore Aomori	Offshore Aomori	マコンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜0.803)	Not detectable(＜0.846)	Eurofins Nihon Soken	
234867	Hokkaido	29 July 2026	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.492)	Eurofins Nihon Soken	
234868	Hokkaido	29 July 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.650)	Eurofins Nihon Soken	
234869	Hokkaido	29 July 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.669)	Eurofins Nihon Soken	
234870	Aomori	29 July 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.76)	Marine Ecology Research Institute	
234871	Aomori	29 July 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.70)	Marine Ecology Research Institute	
234872	Aomori	29 July 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.22)	Marine Ecology Research Institute	
234873	Aomori	29 July 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.06)	Marine Ecology Research Institute	
234874	Aomori	29 July 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.62)	Marine Ecology Research Institute	
234875	Aomori	29 July 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.05)	Marine Ecology Research Institute	
234876	Aomori	29 July 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.97)	Marine Ecology Research Institute	
234877	Tochigi	29 July 2026	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.1	Not detectable(＜5.1)	5.10	IDEA Consultants, Inc.	
234878	Tochigi	29 July 2026	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.0)	Not detectable(＜5.5)	IDEA Consultants, Inc.	
234879	Tochigi	29 July 2026	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.3	Not detectable(＜5.0)	5.29	IDEA Consultants, Inc.	
234880	Tochigi	29 July 2026	Tochigi	Nikko City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.7)	IDEA Consultants, Inc.	
234881	Tochigi	29 July 2026	Tochigi	Nikko City(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.1)	Not detectable(＜5.8)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
234882	Japan Tuna Fisheries Co-operative Association	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.337)	Marine Ecology Research Institute	
234883	Japan Tuna Fisheries Co-operative Association	29 July 2026	#N/A	Nikko City(Chuzenjiko Lake)(inland waters)	-	ビンナガ	Albacore	(Thunnus alalunga)	0.49	Not detectable(＜0.324)	0.485	Marine Ecology Research Institute	
234884	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.09)	Marine Ecology Research Institute	
234885	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.49)	Marine Ecology Research Institute	
234886	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.99)	Marine Ecology Research Institute	
234887	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.11)	Miyagi prefecture	
234888	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.83)	Eurofins Nihon Soken	
234889	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.412)	Eurofins Nihon Soken	
234890	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.65)	Marine Ecology Research Institute	
234891	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.337)	Japan Food Research Laboratories	
234892	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.374)	Japan Food Research Laboratories	
234893	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.413)	Japan Food Research Laboratories	
234894	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.21)	Eurofins Nihon Soken	
234895	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.321)	Japan Food Research Laboratories	
234896	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.373)	Japan Food Research Laboratories	
234897	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.590)	IDEA Consultants, Inc.	
234898	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.553)	Mizuken, co. Ltd	
234899	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	0.64	Not detectable(＜0.488)	0.635	Mizuken, co. Ltd	
234900	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.511)	Mizuken, co. Ltd	
234901	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.527)	Mizuken, co. Ltd	
234902	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.345)	Japan Food Research Laboratories	
234903	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.356)	Japan Food Research Laboratories	
234904	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.574)	Eurofins Nihon Soken	
234905	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.505)	Eurofins Nihon Soken	
234906	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.611)	Eurofins Nihon Soken	
234907	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.646)	Not detectable(＜0.558)	Eurofins Nihon Soken	
234908	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.538)	Not detectable(＜0.604)	Eurofins Nihon Soken	
234909	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.656)	Not detectable(＜0.624)	Eurofins Nihon Soken	
234910	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.91)	Eurofins Nihon Soken	
234911	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.532)	Not detectable(＜0.511)	Eurofins Nihon Soken	
234912	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.300)	Japan Food Research Laboratories	
234913	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜2.23)	Not detectable(＜3.44)	Marine Ecology Research Institute	
234914	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.357)	Eurofins Nihon Soken	
234915	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.71)	Eurofins Nihon Soken	
234916	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.84)	Eurofins Nihon Soken	
234917	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.32)	Eurofins Nihon Soken	
234918	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.328)	Marine Ecology Research Institute	
234919	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.304)	Marine Ecology Research Institute	
234920	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.352)	Marine Ecology Research Institute	
234921	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.355)	Marine Ecology Research Institute	
234922	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.36)	Eurofins Nihon Soken	
234923	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.557)	Not detectable(＜0.658)	Mizuken, co. Ltd	
234924	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.385)	Marine Ecology Research Institute	
234925	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.01)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
234926	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.40)	Eurofins Nihon Soken	
234927	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.64)	Marine Ecology Research Institute	
234928	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.523)	IDEA Consultants, Inc.	
234929	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.294)	Japan Food Research Laboratories	
234930	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.341)	Marine Ecology Research Institute	
234931	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.483)	Japan Foods Inspection Corporation	
234932	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.463)	IDEA Consultants, Inc.	
234933	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.330)	Marine Ecology Research Institute	
234934	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.02)	Miyagi prefecture	
234935	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.494)	Japan Foods Inspection Corporation	
234936	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
234937	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.11)	Miyagi prefecture	
234938	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.322)	Japan Food Research Laboratories	
234939	Miyagi	29 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.553)	IDEA Consultants, Inc.	
234940	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234941	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234942	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234943	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234944	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234945	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
234946	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
234947	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234948	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
234949	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.0)	Fukushima Agricultural Technology Centre	
234950	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234951	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
234952	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
234953	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234954	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
234955	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234956	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234957	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
234958	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
234959	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234960	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234961	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
234962	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
234963	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
234964	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234965	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
234966	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
234967	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
234968	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
234969	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
234970	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
234971	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
234972	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜9.0)	25.0	Fukushima Agricultural Technology Centre	
234973	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜8.9)	20.9	Fukushima Agricultural Technology Centre	
234974	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜11)	17.9	Fukushima Agricultural Technology Centre	
234975	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜7.3)	21.0	Fukushima Agricultural Technology Centre	
234976	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜8.0)	19.8	Fukushima Agricultural Technology Centre	
234977	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜8.4)	14.3	Fukushima Agricultural Technology Centre	
234978	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜8.9)	10.3	Fukushima Agricultural Technology Centre	
234979	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜8.3)	27.5	Fukushima Agricultural Technology Centre	
234980	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜8.1)	21.2	Fukushima Agricultural Technology Centre	
234981	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜8.8)	13.8	Fukushima Agricultural Technology Centre	
234982	Fukushima	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜11)	23.9	Fukushima Agricultural Technology Centre	
234983	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.36)	Not detectable(＜6.23)	Tohoku Ryokka Kankyohozen	
234984	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
234985	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
234986	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.79)	Nippon Kaiji Kentei Kyokai	
234987	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
234988	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.78)	Nippon Kaiji Kentei Kyokai	
234989	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
234990	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.426)	Eurofins Nihon Soken	
234991	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.333)	Eurofins Nihon Soken	
234992	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.76)	Eurofins Nihon Soken	
234993	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.34)	Not detectable(＜5.72)	Eurofins Nihon Soken	
234994	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.67)	Eurofins Nihon Soken	
234995	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.79)	Marine Ecology Research Institute	
234996	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.64)	Eurofins Nihon Soken	
234997	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.49)	Eurofins Nihon Soken	
234998	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.02)	Eurofins Nihon Soken	
234999	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.23)	Eurofins Nihon Soken	
235000	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.90)	Eurofins Nihon Soken	
235001	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.22)	Eurofins Nihon Soken	
235002	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.47)	Eurofins Nihon Soken	
235003	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
235004	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
235005	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
235006	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.19)	SEIKAN CO., LTD	
235007	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.61)	SEIKAN CO., LTD	
235008	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
235009	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.60)	Marine Ecology Research Institute	
235010	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.39)	Marine Ecology Research Institute	
235011	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.69)	Marine Ecology Research Institute	
235012	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.282)	Nippon Kaiji Kentei Kyokai	
235013	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235014	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.96)	Nippon Kaiji Kentei Kyokai	
235015	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
235016	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.51)	Tohoku Ryokka Kankyohozen	
235017	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.486)	Nippon Kaiji Kentei Kyokai	
235018	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
235019	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
235020	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.05)	Marine Ecology Research Institute	
235021	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.77)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
235022	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
235023	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
235024	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
235025	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.89)	Tohoku Ryokka Kankyohozen	
235026	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
235027	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.16)	Kyushu Environmental Evaluation Association	
235028	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
235029	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
235030	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.87)	SEIKAN CO., LTD	
235031	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.90)	Marine Ecology Research Institute	
235032	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜7.51)	Not detectable(＜7.22)	SEIKAN CO., LTD	
235033	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
235034	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
235035	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
235036	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
235037	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
235038	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
235039	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.80)	Marine Ecology Research Institute	
235040	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
235041	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.28)	Kyushu Environmental Evaluation Association	
235042	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜2.14)	Not detectable(＜2.94)	Kyushu Environmental Evaluation Association	
235043	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
235044	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
235045	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
235046	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
235047	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
235048	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.04)	Kyushu Environmental Evaluation Association	
235049	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
235050	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.24)	Tohoku Ryokka Kankyohozen	
235051	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
235052	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
235053	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.96)	Marine Ecology Research Institute	
235054	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.68)	Marine Ecology Research Institute	
235055	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.335)	Tohoku Ryokka Kankyohozen	
235056	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.57)	Tohoku Ryokka Kankyohozen	
235057	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜6.06)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235058	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.63)	SEIKAN CO., LTD	
235059	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.28)	Eurofins Nihon Soken	
235060	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.38)	Eurofins Nihon Soken	
235061	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.27)	Eurofins Nihon Soken	
235062	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.94)	Eurofins Nihon Soken	
235063	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
235064	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
235065	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.35)	Nippon Kaiji Kentei Kyokai	
235066	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
235067	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
235068	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.45)	Not detectable(＜7.21)	SEIKAN CO., LTD	
235069	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜6.18)	Not detectable(＜7.91)	SEIKAN CO., LTD	
235070	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.306)	Tohoku Ryokka Kankyohozen	
235071	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.10)	Marine Ecology Research Institute	
235072	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.72)	SEIKAN CO., LTD	
235073	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.06)	Not detectable(＜5.71)	SEIKAN CO., LTD	
235074	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.16)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
235075	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
235076	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
235077	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.86)	Kyushu Environmental Evaluation Association	
235078	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.09)	SEIKAN CO., LTD	
235079	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
235080	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
235081	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
235082	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.79)	Not detectable(＜5.71)	SEIKAN CO., LTD	
235083	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.31)	SEIKAN CO., LTD	
235084	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.63)	SEIKAN CO., LTD	
235085	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
235086	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
235087	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.64)	IDEA Consultants, Inc.	
235088	Ibaraki	30 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
235089	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.81)	Marine Ecology Research Institute	
235090	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.43)	Marine Ecology Research Institute	
235091	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.57)	SEIKAN CO., LTD	
235092	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.98)	SEIKAN CO., LTD	
235093	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜6.63)	Not detectable(＜7.23)	SEIKAN CO., LTD	
235094	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.292)	Marine Ecology Research Institute	
235095	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.77)	Marine Ecology Research Institute	
235096	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.47)	Marine Ecology Research Institute	
235097	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.00)	Marine Ecology Research Institute	
235098	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.303)	Marine Ecology Research Institute	
235099	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.309)	Marine Ecology Research Institute	
235100	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.48)	Marine Ecology Research Institute	
235101	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.21)	Not detectable(＜3.15)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235102	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.29)	Marine Ecology Research Institute	
235103	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.97)	SEIKAN CO., LTD	
235104	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.49)	SEIKAN CO., LTD	
235105	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.70)	Marine Ecology Research Institute	
235106	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.86)	SEIKAN CO., LTD	
235107	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.69)	SEIKAN CO., LTD	
235108	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.61)	Marine Ecology Research Institute	
235109	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.86)	Marine Ecology Research Institute	
235110	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.95)	SEIKAN CO., LTD	
235111	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.19)	SEIKAN CO., LTD	
235112	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.49)	SEIKAN CO., LTD	
235113	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.90)	SEIKAN CO., LTD	
235114	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.75)	Marine Ecology Research Institute	
235115	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.292)	Marine Ecology Research Institute	
235116	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.331)	Marine Ecology Research Institute	
235117	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.284)	Marine Ecology Research Institute	
235118	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.299)	Marine Ecology Research Institute	
235119	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜6.61)	Not detectable(＜6.12)	Eurofins Nihon Soken	
235120	Iwate	31 July 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.89)	Marine Ecology Research Institute	
235121	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.70)	Marine Ecology Research Institute	
235122	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.88)	Marine Ecology Research Institute	
235123	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.43)	Marine Ecology Research Institute	
235124	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.08)	Marine Ecology Research Institute	
235125	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.15)	Marine Ecology Research Institute	
235126	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.42)	Marine Ecology Research Institute	
235127	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.76)	Marine Ecology Research Institute	
235128	Aomori	03 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.18)	Marine Ecology Research Institute	
235129	Hokkaido	04 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.60)	Marine Ecology Research Institute	
235130	Hokkaido	04 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.329)	Marine Ecology Research Institute	
235131	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.79)	KANSO Technos Co., LTD.	
235132	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.399)	Nippon Kaiji Kentei Kyokai	
235133	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.440)	Mizuken, co. Ltd	
235134	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.473)	Mizuken, co. Ltd	
235135	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.507)	Nippon Kaiji Kentei Kyokai	
235136	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.375)	Nippon Kaiji Kentei Kyokai	
235137	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.350)	Marine Ecology Research Institute	
235138	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.554)	Mizuken, co. Ltd	
235139	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
235140	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
235141	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
235142	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.333)	KANSO Technos Co., LTD.	
235143	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235144	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235145	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.528)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235146	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.517)	Mizuken, co. Ltd	
235147	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.315)	KANSO Technos Co., LTD.	
235148	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.307)	KANSO Technos Co., LTD.	
235149	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.322)	KANSO Technos Co., LTD.	
235150	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.487)	Nippon Kaiji Kentei Kyokai	
235151	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.427)	Not detectable(＜0.392)	Nippon Kaiji Kentei Kyokai	
235152	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.467)	Nippon Kaiji Kentei Kyokai	
235153	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.366)	Nippon Kaiji Kentei Kyokai	
235154	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
235155	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
235156	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
235157	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235158	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.329)	Marine Ecology Research Institute	
235159	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.334)	Marine Ecology Research Institute	
235160	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.312)	Marine Ecology Research Institute	
235161	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.342)	Marine Ecology Research Institute	
235162	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.596)	Not detectable(＜0.587)	Mizuken, co. Ltd	
235163	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.371)	Marine Ecology Research Institute	
235164	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
235165	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
235166	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
235167	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
235168	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.78)	Marine Ecology Research Institute	
235169	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.440)	Nippon Kaiji Kentei Kyokai	
235170	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.322)	Marine Ecology Research Institute	
235171	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.02)	Miyagi prefecture	
235172	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.53)	Miyagi prefecture	
235173	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.37)	Not detectable(＜3.81)	Miyagi prefecture	
235174	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ギンポ	Tidepool gunnel	(Pholis nebulosa)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.61)	Miyagi prefecture	
235175	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.11)	Miyagi prefecture	
235176	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.37)	Miyagi prefecture	
235177	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.46)	Miyagi prefecture	
235178	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.66)	Marine Ecology Research Institute	
235179	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.22)	Marine Ecology Research Institute	
235180	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.92)	Miyagi prefecture	
235181	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.20)	Miyagi prefecture	
235182	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.368)	Nippon Kaiji Kentei Kyokai	
235183	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.289)	Marine Ecology Research Institute	
235184	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.9	Not detectable(＜4.30)	7.87	Marine Ecology Research Institute	
235185	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.4	Not detectable(＜3.40)	7.44	Marine Ecology Research Institute	
235186	Miyagi	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜3.13)	13.6	Marine Ecology Research Institute	
235187	Japan Tuna Fisheries Co-operative Association	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.353)	KANSO Technos Co., LTD.	
235188	Japan Tuna Fisheries Co-operative Association	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.299)	KANSO Technos Co., LTD.	
235189	Japan Tuna Fisheries Co-operative Association	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.345)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235190	Japan Tuna Fisheries Co-operative Association	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.262)	KANSO Technos Co., LTD.	
235191	Kyodo-senpaku Co.,Ltd.	05 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Aomori	イワシクジラ	Sei whale	(Balaenoptera borealis)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.336)	Marine Ecology Research Institute	
235192	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
235193	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
235194	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
235195	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
235196	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
235197	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
235198	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
235199	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
235200	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
235201	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
235202	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
235203	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
235204	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
235205	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
235206	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
235207	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
235208	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
235209	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
235210	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
235211	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
235212	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
235213	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
235214	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
235215	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
235216	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
235217	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
235218	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
235219	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
235220	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
235221	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜7.3)	22.6	Fukushima Agricultural Technology Centre	
235222	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜8.5)	16.2	Fukushima Agricultural Technology Centre	
235223	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜8.8)	29.8	Fukushima Agricultural Technology Centre	
235224	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.7	Not detectable(＜8.3)	7.73	Fukushima Agricultural Technology Centre	
235225	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜8.0)	23.9	Fukushima Agricultural Technology Centre	
235226	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜7.9)	34.3	Fukushima Agricultural Technology Centre	
235227	Fukushima	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜7.6)	11.5	Fukushima Agricultural Technology Centre	
235228	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.58)	Marine Ecology Research Institute	
235229	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.11)	Marine Ecology Research Institute	
235230	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.63)	Marine Ecology Research Institute	
235231	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.31)	Marine Ecology Research Institute	
235232	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.18)	Marine Ecology Research Institute	
235233	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.19)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235234	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.22)	Marine Ecology Research Institute	
235235	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.15)	SEIKAN CO., LTD	
235236	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.565)	Eurofins Nihon Soken	
235237	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.565)	Not detectable(＜0.524)	Eurofins Nihon Soken	
235238	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.564)	IDEA Consultants, Inc.	
235239	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.559)	IDEA Consultants, Inc.	
235240	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.480)	IDEA Consultants, Inc.	
235241	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.572)	IDEA Consultants, Inc.	
235242	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.28)	Eurofins Nihon Soken	
235243	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.46)	Eurofins Nihon Soken	
235244	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.04)	Eurofins Nihon Soken	
235245	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.86)	Not detectable(＜1.96)	Kyushu Environmental Evaluation Association	
235246	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
235247	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
235248	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.17)	Kyushu Environmental Evaluation Association	
235249	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.71)	Not detectable(＜1.95)	Kyushu Environmental Evaluation Association	
235250	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.22)	Eurofins Nihon Soken	
235251	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.71)	Eurofins Nihon Soken	
235252	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.58)	Eurofins Nihon Soken	
235253	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.31)	Not detectable(＜5.37)	Eurofins Nihon Soken	
235254	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オオコシオリエビ	Squat Lobsters	(Cervimunida princeps)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.30)	SEIKAN CO., LTD	
235255	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.84)	SEIKAN CO., LTD	
235256	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.43)	SEIKAN CO., LTD	
235257	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.569)	SEIKAN CO., LTD	
235258	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.54)	Kyushu Environmental Evaluation Association	
235259	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.53)	Eurofins Nihon Soken	
235260	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.78)	Kyushu Environmental Evaluation Association	
235261	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
235262	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.495)	IDEA Consultants, Inc.	
235263	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
235264	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.80)	Eurofins Nihon Soken	
235265	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.27)	Eurofins Nihon Soken	
235266	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.29)	Eurofins Nihon Soken	
235267	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.96)	Eurofins Nihon Soken	
235268	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.62)	Eurofins Nihon Soken	
235269	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.87)	Eurofins Nihon Soken	
235270	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.19)	Eurofins Nihon Soken	
235271	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.28)	Eurofins Nihon Soken	
235272	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.47)	Eurofins Nihon Soken	
235273	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.67)	Kyushu Environmental Evaluation Association	
235274	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.459)	Eurofins Nihon Soken	
235275	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.21)	Eurofins Nihon Soken	
235276	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.67)	Eurofins Nihon Soken	
235277	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.60)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235278	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜5.12)	Eurofins Nihon Soken	
235279	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.53)	SEIKAN CO., LTD	
235280	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.62)	Eurofins Nihon Soken	
235281	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
235282	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.69)	SEIKAN CO., LTD	
235283	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.76)	Not detectable(＜6.68)	SEIKAN CO., LTD	
235284	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.96)	SEIKAN CO., LTD	
235285	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.93)	SEIKAN CO., LTD	
235286	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.87)	SEIKAN CO., LTD	
235287	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
235288	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.484)	IDEA Consultants, Inc.	
235289	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.48)	Kyushu Environmental Evaluation Association	
235290	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.66)	Kyushu Environmental Evaluation Association	
235291	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.53)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
235292	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.65)	Marine Ecology Research Institute	
235293	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.47)	Eurofins Nihon Soken	
235294	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.26)	Eurofins Nihon Soken	
235295	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.04)	Not detectable(＜5.20)	Eurofins Nihon Soken	
235296	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.12)	Eurofins Nihon Soken	
235297	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.31)	Not detectable(＜5.73)	Eurofins Nihon Soken	
235298	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.69)	Eurofins Nihon Soken	
235299	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.52)	Eurofins Nihon Soken	
235300	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.59)	Eurofins Nihon Soken	
235301	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
235302	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.93)	Japan Foods Inspection Corporation	
235303	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.46)	Japan Foods Inspection Corporation	
235304	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.50)	IDEA Consultants, Inc.	
235305	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
235306	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
235307	Ibaraki	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.91)	Japan Foods Inspection Corporation	
235308	National Federation of Fisheries Co-operative Associations	06 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
235309	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.11)	Marine Ecology Research Institute	
235310	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.70)	Marine Ecology Research Institute	
235311	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
235312	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜7.00)	Tohoku Ryokka Kankyohozen	
235313	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.08)	IDEA Consultants, Inc.	
235314	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
235315	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.38)	IDEA Consultants, Inc.	
235316	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.93)	Marine Ecology Research Institute	
235317	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.16)	Marine Ecology Research Institute	
235318	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
235319	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
235320	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.96)	Marine Ecology Research Institute	
235321	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.42)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235322	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.83)	IDEA Consultants, Inc.	
235323	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.55)	Marine Ecology Research Institute	
235324	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.559)	IDEA Consultants, Inc.	
235325	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.00)	Marine Ecology Research Institute	
235326	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
235327	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
235328	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
235329	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.43)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
235330	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.19)	Marine Ecology Research Institute	
235331	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.77)	Tohoku Ryokka Kankyohozen	
235332	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	
235333	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
235334	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.95)	Marine Ecology Research Institute	
235335	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
235336	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜6.22)	Not detectable(＜5.93)	Tohoku Ryokka Kankyohozen	
235337	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.331)	Marine Ecology Research Institute	
235338	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.287)	Marine Ecology Research Institute	
235339	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.316)	Marine Ecology Research Institute	
235340	Iwate	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.380)	Marine Ecology Research Institute	
235341	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
235342	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
235343	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
235344	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
235345	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
235346	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
235347	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
235348	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜2.86)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
235349	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.63)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
235350	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
235351	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
235352	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
235353	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
235354	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
235355	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
235356	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
235357	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.61)	Not detectable(＜2.98)	KANSO Technos Co., LTD.	
235358	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
235359	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
235360	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜5.11)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
235361	Chiba	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.296)	Marine Ecology Research Institute	
235362	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.327)	Marine Ecology Research Institute	
235363	Saitama	04 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜4.2)	Not detectable(＜5.2)	IDEA Consultants, Inc.	
235364	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.33)	Japan Foods Inspection Corporation	
235365	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	クロマグロ	Bluefin tuna	(Thunnus thynnus)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.338)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235366	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.370)	Japan Food Research Laboratories	
235367	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.361)	Japan Food Research Laboratories	
235368	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.290)	Marine Ecology Research Institute	
235369	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.571)	Not detectable(＜0.428)	Mizuken, co. Ltd	
235370	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.78)	SEIKAN CO., LTD	
235371	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.353)	Marine Ecology Research Institute	
235372	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
235373	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.92)	SEIKAN CO., LTD	
235374	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	0.51	Not detectable(＜0.572)	0.510	Mizuken, co. Ltd	
235375	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.609)	Mizuken, co. Ltd	
235376	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.580)	Japan Foods Inspection Corporation	
235377	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.26)	SEIKAN CO., LTD	
235378	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.612)	Japan Foods Inspection Corporation	
235379	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.592)	Japan Foods Inspection Corporation	
235380	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235381	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235382	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235383	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.602)	SEIKAN CO., LTD	
235384	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235385	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.535)	IDEA Consultants, Inc.	
235386	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.654)	Not detectable(＜0.584)	IDEA Consultants, Inc.	
235387	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.575)	IDEA Consultants, Inc.	
235388	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.623)	Not detectable(＜0.556)	IDEA Consultants, Inc.	
235389	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.276)	Marine Ecology Research Institute	
235390	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.352)	Marine Ecology Research Institute	
235391	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.278)	Marine Ecology Research Institute	
235392	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.297)	Marine Ecology Research Institute	
235393	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.69)	SEIKAN CO., LTD	
235394	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.339)	Japan Food Research Laboratories	
235395	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.365)	Japan Food Research Laboratories	
235396	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.98)	SEIKAN CO., LTD	
235397	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.15)	SEIKAN CO., LTD	
235398	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.617)	Japan Foods Inspection Corporation	
235399	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.472)	Mizuken, co. Ltd	
235400	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.416)	Mizuken, co. Ltd	
235401	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.542)	Mizuken, co. Ltd	
235402	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.74)	SEIKAN CO., LTD	
235403	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.347)	Marine Ecology Research Institute	
235404	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.30)	Miyagi prefecture	
235405	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.00)	SEIKAN CO., LTD	
235406	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.87)	SEIKAN CO., LTD	
235407	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.99)	SEIKAN CO., LTD	
235408	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.59)	SEIKAN CO., LTD	
235409	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235410	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.541)	Not detectable(＜0.600)	SEIKAN CO., LTD	
235411	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
235412	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
235413	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
235414	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.72)	KANSO Technos Co., LTD.	
235415	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
235416	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
235417	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.61)	Marine Ecology Research Institute	
235418	Miyagi	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.39)	Marine Ecology Research Institute	
235419	Japan Tuna Fisheries Co-operative Association	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.316)	Marine Ecology Research Institute	
235420	Japan Tuna Fisheries Co-operative Association	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.356)	Marine Ecology Research Institute	
235421	Japan Tuna Fisheries Co-operative Association	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.511)	Japan Foods Inspection Corporation	
235422	Japan Tuna Fisheries Co-operative Association	12 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.556)	Japan Foods Inspection Corporation	
235423	Yokohama City	17 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.72)	Yokohama City Institute of Public Health	
235424	Yokohama City	17 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.69)	Yokohama City Institute of Public Health	
235425	Yokohama City	17 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.89)	Yokohama City Institute of Public Health	
235426	Hokkaido	18 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.227)	Not detectable(＜0.329)	Marine Ecology Research Institute	
235427	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.17)	Marine Ecology Research Institute	
235428	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.87)	Marine Ecology Research Institute	
235429	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.45)	Marine Ecology Research Institute	
235430	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.78)	Marine Ecology Research Institute	
235431	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.27)	Marine Ecology Research Institute	
235432	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.45)	Marine Ecology Research Institute	
235433	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.264)	Marine Ecology Research Institute	
235434	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.251)	Marine Ecology Research Institute	
235435	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.323)	Nippon Kaiji Kentei Kyokai	
235436	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.44	Not detectable(＜0.412)	0.441	Nippon Kaiji Kentei Kyokai	
235437	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.86)	Marine Ecology Research Institute	
235438	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.48)	Marine Ecology Research Institute	
235439	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.68)	Marine Ecology Research Institute	
235440	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.05)	Marine Ecology Research Institute	
235441	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.310)	Marine Ecology Research Institute	
235442	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.71)	Not detectable(＜1.84)	IDEA Consultants, Inc.	
235443	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.326)	Marine Ecology Research Institute	
235444	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	リシリコンブ（乾燥）	Rishiri-kombu	(Saccharina ochotensis)(dried)(processed)	Not detectable	Not detectable(＜2.06)	Not detectable(＜2.33)	Nippon Kaiji Kentei Kyokai	
235445	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.767)	Not detectable(＜0.927)	Nippon Kaiji Kentei Kyokai	
235446	Hokkaido	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.745)	Not detectable(＜0.542)	Nippon Kaiji Kentei Kyokai	
235447	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜5.26)	Not detectable(＜6.26)	IDEA Consultants, Inc.	
235448	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
235449	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.13)	Nippon Kaiji Kentei Kyokai	
235450	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜4.65)	Not detectable(＜2.76)	Nippon Kaiji Kentei Kyokai	
235451	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
235452	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.69)	IDEA Consultants, Inc.	
235453	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.02)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235454	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜6.02)	IDEA Consultants, Inc.	
235455	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.53)	Eurofins Nihon Soken	
235456	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.81)	Eurofins Nihon Soken	
235457	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.30)	Eurofins Nihon Soken	
235458	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.366)	Tohoku Ryokka Kankyohozen	
235459	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.346)	Tohoku Ryokka Kankyohozen	
235460	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.349)	Nippon Kaiji Kentei Kyokai	
235461	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
235462	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.340)	Tohoku Ryokka Kankyohozen	
235463	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.443)	Tohoku Ryokka Kankyohozen	
235464	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.284)	Tohoku Ryokka Kankyohozen	
235465	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.403)	Tohoku Ryokka Kankyohozen	
235466	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.362)	Nippon Kaiji Kentei Kyokai	
235467	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.429)	Nippon Kaiji Kentei Kyokai	
235468	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
235469	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.377)	Tohoku Ryokka Kankyohozen	
235470	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜6.19)	IDEA Consultants, Inc.	
235471	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
235472	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.42)	IDEA Consultants, Inc.	
235473	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.638)	IDEA Consultants, Inc.	
235474	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.571)	Not detectable(＜0.573)	IDEA Consultants, Inc.	
235475	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.652)	IDEA Consultants, Inc.	
235476	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.573)	IDEA Consultants, Inc.	
235477	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.20)	Eurofins Nihon Soken	
235478	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.41)	Eurofins Nihon Soken	
235479	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.66)	Eurofins Nihon Soken	
235480	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.55)	Eurofins Nihon Soken	
235481	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.44)	Eurofins Nihon Soken	
235482	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.473)	IDEA Consultants, Inc.	
235483	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.636)	IDEA Consultants, Inc.	
235484	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.552)	IDEA Consultants, Inc.	
235485	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.573)	IDEA Consultants, Inc.	
235486	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.468)	IDEA Consultants, Inc.	
235487	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.570)	IDEA Consultants, Inc.	
235488	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.385)	Nippon Kaiji Kentei Kyokai	
235489	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
235490	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.18)	Not detectable(＜3.81)	Nippon Kaiji Kentei Kyokai	
235491	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.39)	Eurofins Nihon Soken	
235492	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.362)	Tohoku Ryokka Kankyohozen	
235493	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.446)	Tohoku Ryokka Kankyohozen	
235494	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.441)	Nippon Kaiji Kentei Kyokai	
235495	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.20)	Nippon Kaiji Kentei Kyokai	
235496	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.46)	Miyagi prefecture	
235497	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.365)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235498	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
235499	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.39)	Eurofins Nihon Soken	
235500	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.15)	Eurofins Nihon Soken	
235501	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.72)	Eurofins Nihon Soken	
235502	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.08)	Not detectable(＜5.46)	Eurofins Nihon Soken	
235503	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.47)	Not detectable(＜7.10)	Tohoku Ryokka Kankyohozen	
235504	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.72)	Tohoku Ryokka Kankyohozen	
235505	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.71)	IDEA Consultants, Inc.	
235506	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
235507	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.37)	Marine Ecology Research Institute	
235508	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.63)	Marine Ecology Research Institute	
235509	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.44)	Marine Ecology Research Institute	
235510	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.74)	Marine Ecology Research Institute	
235511	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.53)	Marine Ecology Research Institute	
235512	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.86)	Eurofins Nihon Soken	
235513	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.30)	Not detectable(＜6.27)	Eurofins Nihon Soken	
235514	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.315)	Marine Ecology Research Institute	
235515	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.54)	Miyagi prefecture	
235516	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜3.99)	IDEA Consultants, Inc.	
235517	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.23)	Eurofins Nihon Soken	
235518	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.73)	Eurofins Nihon Soken	
235519	Miyagi	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.29)	Eurofins Nihon Soken	
235520	Japan Tuna Fisheries Co-operative Association	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.293)	Marine Ecology Research Institute	
235521	Japan Tuna Fisheries Co-operative Association	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.371)	Marine Ecology Research Institute	
235522	Japan Tuna Fisheries Co-operative Association	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.589)	Eurofins Nihon Soken	
235523	Japan Tuna Fisheries Co-operative Association	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.601)	Not detectable(＜0.557)	Eurofins Nihon Soken	
235524	Japan Tuna Fisheries Co-operative Association	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.386)	Nippon Kaiji Kentei Kyokai	
235525	Japan Tuna Fisheries Co-operative Association	19 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.521)	Nippon Kaiji Kentei Kyokai	
235526	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
235527	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
235528	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
235529	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
235530	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
235531	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
235532	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
235533	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
235534	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
235535	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
235536	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
235537	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
235538	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
235539	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
235540	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
235541	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235542	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
235543	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
235544	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
235545	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
235546	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
235547	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
235548	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
235549	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
235550	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
235551	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
235552	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
235553	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
235554	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
235555	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
235556	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
235557	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
235558	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
235559	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
235560	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜10)	28.2	Fukushima Agricultural Technology Centre	
235561	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜9.1)	32.2	Fukushima Agricultural Technology Centre	
235562	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜8.2)	11.9	Fukushima Agricultural Technology Centre	
235563	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜11)	25.7	Fukushima Agricultural Technology Centre	
235564	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜7.3)	26.1	Fukushima Agricultural Technology Centre	
235565	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜8.6)	19.8	Fukushima Agricultural Technology Centre	
235566	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜7.8)	11.9	Fukushima Agricultural Technology Centre	
235567	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜11)	26.3	Fukushima Agricultural Technology Centre	
235568	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜11)	14.3	Fukushima Agricultural Technology Centre	
235569	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜8.5)	25.2	Fukushima Agricultural Technology Centre	
235570	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜8.6)	31.7	Fukushima Agricultural Technology Centre	
235571	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜7.5)	28.4	Fukushima Agricultural Technology Centre	
235572	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.2)	22.6	Fukushima Agricultural Technology Centre	
235573	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜8.8)	16.8	Fukushima Agricultural Technology Centre	
235574	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	36	Not detectable(＜11)	36.1	Fukushima Agricultural Technology Centre	
235575	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜7.4)	31.1	Fukushima Agricultural Technology Centre	
235576	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.4)	27.4	Fukushima Agricultural Technology Centre	
235577	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜8.9)	11.7	Fukushima Agricultural Technology Centre	
235578	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜6.8)	21.9	Fukushima Agricultural Technology Centre	
235579	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜11)	22.8	Fukushima Agricultural Technology Centre	
235580	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
235581	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
235582	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
235583	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
235584	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
235585	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235586	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
235587	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
235588	Fukushima	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
235589	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.386)	KANSO Technos Co., LTD.	
235590	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
235591	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.93)	KANSO Technos Co., LTD.	
235592	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
235593	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
235594	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
235595	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
235596	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.78)	Marine Ecology Research Institute	
235597	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.447)	Nippon Kaiji Kentei Kyokai	
235598	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.299)	Nippon Kaiji Kentei Kyokai	
235599	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.434)	Nippon Kaiji Kentei Kyokai	
235600	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.288)	Nippon Kaiji Kentei Kyokai	
235601	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.90)	Eurofins Nihon Soken	
235602	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.367)	KANSO Technos Co., LTD.	
235603	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.275)	KANSO Technos Co., LTD.	
235604	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.367)	Marine Ecology Research Institute	
235605	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.351)	Marine Ecology Research Institute	
235606	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.77)	KANSO Technos Co., LTD.	
235607	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.97)	KANSO Technos Co., LTD.	
235608	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.80)	Marine Ecology Research Institute	
235609	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.67)	Marine Ecology Research Institute	
235610	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.42)	Marine Ecology Research Institute	
235611	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.42)	Marine Ecology Research Institute	
235612	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.45)	Marine Ecology Research Institute	
235613	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.59)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
235614	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.58)	IDEA Consultants, Inc.	
235615	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
235616	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
235617	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
235618	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
235619	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
235620	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.10)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
235621	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
235622	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
235623	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
235624	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
235625	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.47)	Marine Ecology Research Institute	
235626	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
235627	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.57)	Not detectable(＜5.61)	KANSO Technos Co., LTD.	
235628	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
235629	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235630	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
235631	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
235632	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.75)	Not detectable(＜7.23)	Tohoku Ryokka Kankyohozen	
235633	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.20)	Marine Ecology Research Institute	
235634	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.54)	Marine Ecology Research Institute	
235635	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
235636	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.96)	Eurofins Nihon Soken	
235637	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.27)	Eurofins Nihon Soken	
235638	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.09)	Nippon Kaiji Kentei Kyokai	
235639	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オオコシオリエビ	Squat Lobsters	(Cervimunida princeps)	Not detectable	Not detectable(＜6.36)	Not detectable(＜5.81)	Eurofins Nihon Soken	
235640	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.52)	Not detectable(＜5.76)	Eurofins Nihon Soken	
235641	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.23)	Eurofins Nihon Soken	
235642	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.56)	Not detectable(＜7.22)	Eurofins Nihon Soken	
235643	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
235644	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
235645	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.30)	Marine Ecology Research Institute	
235646	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.04)	Marine Ecology Research Institute	
235647	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.05)	Marine Ecology Research Institute	
235648	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.69)	Eurofins Nihon Soken	
235649	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
235650	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
235651	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.19)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
235652	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
235653	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.34)	Tohoku Ryokka Kankyohozen	
235654	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
235655	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.12)	Eurofins Nihon Soken	
235656	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.97)	Marine Ecology Research Institute	
235657	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.95)	Marine Ecology Research Institute	
235658	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
235659	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
235660	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.28)	Marine Ecology Research Institute	
235661	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.52)	Eurofins Nihon Soken	
235662	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.09)	Eurofins Nihon Soken	
235663	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.90)	Eurofins Nihon Soken	
235664	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.88)	Eurofins Nihon Soken	
235665	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
235666	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
235667	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.91)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
235668	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.60)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
235669	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
235670	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
235671	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.94)	Eurofins Nihon Soken	
235672	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.73)	Eurofins Nihon Soken	
235673	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.68)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235674	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.62)	Eurofins Nihon Soken	
235675	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
235676	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.27)	KANSO Technos Co., LTD.	
235677	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
235678	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.98)	KANSO Technos Co., LTD.	
235679	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.94)	Eurofins Nihon Soken	
235680	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.46)	Eurofins Nihon Soken	
235681	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.27)	Eurofins Nihon Soken	
235682	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.80)	Not detectable(＜6.82)	Tohoku Ryokka Kankyohozen	
235683	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
235684	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
235685	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
235686	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.62)	Nippon Kaiji Kentei Kyokai	
235687	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.76)	IDEA Consultants, Inc.	
235688	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.19)	Not detectable(＜6.45)	Eurofins Nihon Soken	
235689	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.55)	Not detectable(＜6.34)	Eurofins Nihon Soken	
235690	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.293)	Nippon Kaiji Kentei Kyokai	
235691	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.21)	Eurofins Nihon Soken	
235692	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.62)	Eurofins Nihon Soken	
235693	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.57)	Eurofins Nihon Soken	
235694	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.01)	Eurofins Nihon Soken	
235695	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.97)	Eurofins Nihon Soken	
235696	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜6.77)	Eurofins Nihon Soken	
235697	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.361)	Marine Ecology Research Institute	
235698	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
235699	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
235700	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
235701	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜7.05)	Not detectable(＜5.72)	Eurofins Nihon Soken	
235702	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.412)	Tohoku Ryokka Kankyohozen	
235703	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
235704	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ボウズイカ	North pacific bobtail	(Rossia pacifica Berry)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
235705	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
235706	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜2.21)	KANSO Technos Co., LTD.	
235707	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.25)	Eurofins Nihon Soken	
235708	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.28)	Eurofins Nihon Soken	
235709	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.60)	Not detectable(＜6.79)	Tohoku Ryokka Kankyohozen	
235710	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
235711	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
235712	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
235713	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.54)	Tohoku Ryokka Kankyohozen	
235714	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.28)	Eurofins Nihon Soken	
235715	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.75)	Not detectable(＜6.70)	Eurofins Nihon Soken	
235716	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.55)	Eurofins Nihon Soken	
235717	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.17)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235718	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.43)	Eurofins Nihon Soken	
235719	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.27)	Eurofins Nihon Soken	
235720	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.287)	Marine Ecology Research Institute	
235721	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.75)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
235722	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
235723	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.93)	KANSO Technos Co., LTD.	
235724	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
235725	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.43)	Eurofins Nihon Soken	
235726	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.28)	Eurofins Nihon Soken	
235727	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
235728	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜6.84)	Not detectable(＜5.85)	Eurofins Nihon Soken	
235729	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.68)	Eurofins Nihon Soken	
235730	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.68)	Eurofins Nihon Soken	
235731	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.95)	Eurofins Nihon Soken	
235732	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
235733	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.418)	IDEA Consultants, Inc.	
235734	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.24)	Eurofins Nihon Soken	
235735	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.63)	Eurofins Nihon Soken	
235736	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.66)	Eurofins Nihon Soken	
235737	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.91)	Eurofins Nihon Soken	
235738	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.39)	Eurofins Nihon Soken	
235739	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.29)	Eurofins Nihon Soken	
235740	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.68)	Not detectable(＜2.76)	KANSO Technos Co., LTD.	
235741	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.39)	Eurofins Nihon Soken	
235742	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
235743	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.53)	Not detectable(＜5.77)	Eurofins Nihon Soken	
235744	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.29)	Eurofins Nihon Soken	
235745	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
235746	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.69)	Not detectable(＜6.41)	Eurofins Nihon Soken	
235747	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.58)	Eurofins Nihon Soken	
235748	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.343)	Marine Ecology Research Institute	
235749	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
235750	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
235751	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
235752	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.08)	IDEA Consultants, Inc.	
235753	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	5.6	Not detectable(＜3.08)	5.56	Marine Ecology Research Institute	
235754	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.14)	Marine Ecology Research Institute	
235755	Ibaraki	20 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.18)	Not detectable(＜2.54)	Marine Ecology Research Institute	
235756	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.10)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
235757	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.01)	Tohoku Ryokka Kankyohozen	
235758	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
235759	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.22)	SEIKAN CO., LTD	
235760	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.503)	Not detectable(＜0.526)	SEIKAN CO., LTD	
235761	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.44)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235762	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.03)	SEIKAN CO., LTD	
235763	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.88)	Not detectable(＜6.23)	SEIKAN CO., LTD	
235764	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
235765	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
235766	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.628)	SEIKAN CO., LTD	
235767	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.73)	Tohoku Ryokka Kankyohozen	
235768	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.595)	SEIKAN CO., LTD	
235769	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.91)	Tohoku Ryokka Kankyohozen	
235770	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜6.00)	Not detectable(＜7.21)	Tohoku Ryokka Kankyohozen	
235771	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.43)	Not detectable(＜6.17)	SEIKAN CO., LTD	
235772	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.61)	SEIKAN CO., LTD	
235773	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.24)	SEIKAN CO., LTD	
235774	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.41)	Not detectable(＜7.21)	SEIKAN CO., LTD	
235775	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.74)	SEIKAN CO., LTD	
235776	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
235777	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.30)	Tohoku Ryokka Kankyohozen	
235778	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.85)	Tohoku Ryokka Kankyohozen	
235779	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.642)	Not detectable(＜0.495)	SEIKAN CO., LTD	
235780	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.557)	SEIKAN CO., LTD	
235781	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.73)	Marine Ecology Research Institute	
235782	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.313)	Marine Ecology Research Institute	
235783	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.197)	Not detectable(＜0.241)	Marine Ecology Research Institute	
235784	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.313)	Marine Ecology Research Institute	
235785	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.298)	Marine Ecology Research Institute	
235786	Iwate	21 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.15)	Marine Ecology Research Institute	
235787	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.49)	Kyushu Environmental Evaluation Association	
235788	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.24)	Not detectable(＜3.14)	Kyushu Environmental Evaluation Association	
235789	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.18)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
235790	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.38)	Kyushu Environmental Evaluation Association	
235791	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
235792	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
235793	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
235794	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
235795	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Aomori	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
235796	Aomori	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
235797	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	24 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.524)	Nippon Kaiji Kentei Kyokai	
235798	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.07)	Not detectable(＜2.50)	Marine Ecology Research Institute	
235799	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.18)	Marine Ecology Research Institute	
235800	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.35)	Marine Ecology Research Institute	
235801	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.97)	Marine Ecology Research Institute	
235802	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.35)	Marine Ecology Research Institute	
235803	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.20)	Marine Ecology Research Institute	
235804	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.46)	Marine Ecology Research Institute	
235805	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.60)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235806	Aomori	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.45)	Marine Ecology Research Institute	
235807	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235808	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235809	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235810	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235811	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235812	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235813	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235814	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.452)	Japan Foods Inspection Corporation	
235815	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.566)	Japan Foods Inspection Corporation	
235816	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.505)	Japan Foods Inspection Corporation	
235817	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.526)	Japan Foods Inspection Corporation	
235818	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.81)	Marine Ecology Research Institute	
235819	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.09)	Marine Ecology Research Institute	
235820	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.26)	Marine Ecology Research Institute	
235821	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.45)	Marine Ecology Research Institute	
235822	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235823	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235824	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.83)	Miyagi prefecture	
235825	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.317)	Marine Ecology Research Institute	
235826	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.509)	Japan Foods Inspection Corporation	
235827	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
235828	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
235829	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
235830	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.59)	Marine Ecology Research Institute	
235831	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.45)	Miyagi prefecture	
235832	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜1.89)	Marine Ecology Research Institute	
235833	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.412)	Marine Ecology Research Institute	
235834	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.423)	Marine Ecology Research Institute	
235835	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.537)	IDEA Consultants, Inc.	
235836	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.513)	IDEA Consultants, Inc.	
235837	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235838	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.76)	Miyagi prefecture	
235839	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.01)	Miyagi prefecture	
235840	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.609)	IDEA Consultants, Inc.	
235841	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.542)	Not detectable(＜0.605)	IDEA Consultants, Inc.	
235842	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.94)	Japan Foods Inspection Corporation	
235843	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.70)	Japan Foods Inspection Corporation	
235844	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.33)	Marine Ecology Research Institute	
235845	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.88)	Marine Ecology Research Institute	
235846	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.395)	Not detectable(＜0.453)	IDEA Consultants, Inc.	
235847	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.580)	IDEA Consultants, Inc.	
235848	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
235849	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.76)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
235850	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.02)	Miyagi prefecture	
235851	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
235852	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.46)	Miyagi prefecture	
235853	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.309)	Marine Ecology Research Institute	
235854	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.68)	Miyagi prefecture	
235855	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.8	Not detectable(＜3.46)	4.81	Marine Ecology Research Institute	
235856	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.10)	Marine Ecology Research Institute	
235857	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.1	Not detectable(＜0.285)	2.09	Marine Ecology Research Institute	
235858	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.4	Not detectable(＜0.290)	2.38	Marine Ecology Research Institute	
235859	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.18)	Marine Ecology Research Institute	
235860	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.63)	Marine Ecology Research Institute	
235861	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.99)	Marine Ecology Research Institute	
235862	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.52)	Marine Ecology Research Institute	
235863	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.44)	Marine Ecology Research Institute	
235864	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.34)	Marine Ecology Research Institute	
235865	Miyagi	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.85)	Marine Ecology Research Institute	
235866	Japan Tuna Fisheries Co-operative Association	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.346)	Marine Ecology Research Institute	
235867	Japan Tuna Fisheries Co-operative Association	26 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.354)	Marine Ecology Research Institute	
235868	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
235869	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
235870	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
235871	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
235872	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
235873	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
235874	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
235875	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
235876	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
235877	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
235878	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
235879	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
235880	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
235881	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
235882	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シマウシノシタ	Zebra sole	(Zebrias zebrinus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
235883	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
235884	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
235885	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
235886	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
235887	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
235888	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
235889	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
235890	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
235891	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
235892	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
235893	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235894	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
235895	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
235896	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
235897	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
235898	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
235899	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
235900	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	46	Not detectable(＜8.4)	46.1	Fukushima Agricultural Technology Centre	
235901	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜8.0)	27.5	Fukushima Agricultural Technology Centre	
235902	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	35	Not detectable(＜7.3)	35.0	Fukushima Agricultural Technology Centre	
235903	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.7)	26.4	Fukushima Agricultural Technology Centre	
235904	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜11)	21.0	Fukushima Agricultural Technology Centre	
235905	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜8.4)	24.3	Fukushima Agricultural Technology Centre	
235906	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜7.8)	23.2	Fukushima Agricultural Technology Centre	
235907	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜9.4)	18.7	Fukushima Agricultural Technology Centre	
235908	Fukushima	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜9.8)	34.3	Fukushima Agricultural Technology Centre	
235909	Hokkaido	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マコンブ（乾燥）	Ma-kombu	(Saccharina japonica)(dried)(processed)	Not detectable	Not detectable(＜0.997)	Not detectable(＜1.20)	Marine Ecology Research Institute	
235910	Hokkaido	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.02)	Marine Ecology Research Institute	
235911	Hokkaido	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.73)	Marine Ecology Research Institute	
235912	Hokkaido	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.69)	Marine Ecology Research Institute	
235913	Hokkaido	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.311)	Marine Ecology Research Institute	
235914	Hokkaido	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.241)	Not detectable(＜0.329)	Marine Ecology Research Institute	
235915	Ibaraki	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.16)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
235916	Ibaraki	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	11	Not detectable(＜4.81)	11.2	Nippon Kaiji Kentei Kyokai	
235917	Ibaraki	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
235918	Ibaraki	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	4.9	Not detectable(＜4.69)	4.88	Nippon Kaiji Kentei Kyokai	
235919	Ibaraki	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
235920	Ibaraki	27 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
235921	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.76)	Marine Ecology Research Institute	
235922	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.83)	Not detectable(＜6.45)	SEIKAN CO., LTD	
235923	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.15)	SEIKAN CO., LTD	
235924	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.387)	Marine Ecology Research Institute	
235925	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.21)	Marine Ecology Research Institute	
235926	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.82)	SEIKAN CO., LTD	
235927	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.56)	SEIKAN CO., LTD	
235928	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.81)	SEIKAN CO., LTD	
235929	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.34)	SEIKAN CO., LTD	
235930	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.74)	SEIKAN CO., LTD	
235931	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.312)	Marine Ecology Research Institute	
235932	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.73)	SEIKAN CO., LTD	
235933	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.36)	Marine Ecology Research Institute	
235934	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.84)	SEIKAN CO., LTD	
235935	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.88)	SEIKAN CO., LTD	
235936	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.73)	Not detectable(＜3.73)	Marine Ecology Research Institute	
235937	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.54)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235938	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.626)	SEIKAN CO., LTD	
235939	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.284)	Marine Ecology Research Institute	
235940	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.280)	Marine Ecology Research Institute	
235941	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.272)	Marine Ecology Research Institute	
235942	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.311)	Marine Ecology Research Institute	
235943	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.326)	Marine Ecology Research Institute	
235944	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.362)	Marine Ecology Research Institute	
235945	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マルタ	Pacific redfin	(Tribolodon brandtii)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.20)	Marine Ecology Research Institute	
235946	Iwate	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜7.18)	Not detectable(＜8.20)	Marine Ecology Research Institute	
235947	Tokyo	28 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.8)	Not detectable(＜3.7)	Marine Ecology Research Institute	
235948	Tochigi	31 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.2)	Marine Ecology Research Institute	
235949	Tochigi	31 August 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.5)	Marine Ecology Research Institute	
235950	Hokkaido	01 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.310)	Marine Ecology Research Institute	
235951	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.34)	Marine Ecology Research Institute	
235952	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.72)	Marine Ecology Research Institute	
235953	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.18)	Marine Ecology Research Institute	
235954	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.24)	Marine Ecology Research Institute	
235955	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.53)	Marine Ecology Research Institute	
235956	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.91)	Marine Ecology Research Institute	
235957	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.32)	Marine Ecology Research Institute	
235958	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.56)	Marine Ecology Research Institute	
235959	Aomori	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.03)	Marine Ecology Research Institute	
235960	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.86)	Eurofins Nihon Soken	
235961	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.64)	Eurofins Nihon Soken	
235962	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜6.22)	Not detectable(＜6.18)	Eurofins Nihon Soken	
235963	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.16)	Eurofins Nihon Soken	
235964	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.41)	Eurofins Nihon Soken	
235965	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.17)	Eurofins Nihon Soken	
235966	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.65)	Eurofins Nihon Soken	
235967	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.317)	Nippon Kaiji Kentei Kyokai	
235968	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.494)	Nippon Kaiji Kentei Kyokai	
235969	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.310)	Nippon Kaiji Kentei Kyokai	
235970	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.438)	Nippon Kaiji Kentei Kyokai	
235971	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.327)	Nippon Kaiji Kentei Kyokai	
235972	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.269)	Marine Ecology Research Institute	
235973	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.335)	Marine Ecology Research Institute	
235974	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.243)	Marine Ecology Research Institute	
235975	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.363)	Marine Ecology Research Institute	
235976	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	アカイカ	Neon flying squid	(Ommastrephes bartramii)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.647)	Eurofins Nihon Soken	
235977	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	アカイカ	Neon flying squid	(Ommastrephes bartramii)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.69)	Eurofins Nihon Soken	
235978	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.20)	Miyagi prefecture	
235979	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.554)	Eurofins Nihon Soken	
235980	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.401)	Japan Food Research Laboratories	
235981	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.578)	Not detectable(＜0.602)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
235982	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.553)	Japan Foods Inspection Corporation	
235983	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.23)	Not detectable(＜6.75)	Eurofins Nihon Soken	
235984	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.81)	Eurofins Nihon Soken	
235985	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
235986	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
235987	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.80)	Japan Food Research Laboratories	
235988	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
235989	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
235990	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.61)	Japan Food Research Laboratories	
235991	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜6.01)	Eurofins Nihon Soken	
235992	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.77)	Eurofins Nihon Soken	
235993	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜5.20)	Eurofins Nihon Soken	
235994	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.19)	Eurofins Nihon Soken	
235995	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.51)	Eurofins Nihon Soken	
235996	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.311)	Japan Food Research Laboratories	
235997	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.87)	KANSO Technos Co., LTD.	
235998	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
235999	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
236000	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
236001	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
236002	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
236003	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.02)	SEIKAN CO., LTD	
236004	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.629)	Not detectable(＜0.617)	Eurofins Nihon Soken	
236005	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.657)	Eurofins Nihon Soken	
236006	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.299)	Marine Ecology Research Institute	
236007	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.69)	Miyagi prefecture	
236008	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.318)	Japan Food Research Laboratories	
236009	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.373)	Marine Ecology Research Institute	
236010	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.713)	Eurofins Nihon Soken	
236011	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.03)	Eurofins Nihon Soken	
236012	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.323)	Marine Ecology Research Institute	
236013	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
236014	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.74)	Not detectable(＜2.56)	KANSO Technos Co., LTD.	
236015	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
236016	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
236017	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.38)	Miyagi prefecture	
236018	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
236019	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.55)	KANSO Technos Co., LTD.	
236020	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
236021	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
236022	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
236023	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.352)	Marine Ecology Research Institute	
236024	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.02)	Miyagi prefecture	
236025	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.614)	Not detectable(＜0.519)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236026	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.20)	Miyagi prefecture	
236027	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.566)	Japan Foods Inspection Corporation	
236028	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.81)	Eurofins Nihon Soken	
236029	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.81)	Not detectable(＜6.06)	Eurofins Nihon Soken	
236030	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.65)	Eurofins Nihon Soken	
236031	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.29)	Miyagi prefecture	
236032	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.5	Not detectable(＜3.84)	4.47	Marine Ecology Research Institute	
236033	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.2	Not detectable(＜2.74)	7.17	Marine Ecology Research Institute	
236034	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.8	Not detectable(＜3.28)	4.82	Marine Ecology Research Institute	
236035	Miyagi	02 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.6	Not detectable(＜2.36)	4.55	Marine Ecology Research Institute	
236036	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
236037	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
236038	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
236039	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236040	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
236041	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
236042	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
236043	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
236044	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
236045	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
236046	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
236047	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
236048	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
236049	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
236050	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
236051	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236052	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
236053	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
236054	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
236055	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
236056	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236057	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キジハタ	Hong Kong grouper	(Epinephelus akaara)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
236058	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ギンメダイ	Beardfish	(Polymixia japonica)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
236059	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
236060	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
236061	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236062	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236063	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
236064	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
236065	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
236066	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236067	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
236068	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
236069	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236070	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マハタ	Sevenband grouper	（Epinephelus septemfasciatus）	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
236071	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
236072	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
236073	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
236074	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236075	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
236076	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236077	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	38	Not detectable(＜6.7)	38.3	Fukushima Agricultural Technology Centre	
236078	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.7)	19.0	Fukushima Agricultural Technology Centre	
236079	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜7.8)	19.4	Fukushima Agricultural Technology Centre	
236080	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜7.4)	15.7	Fukushima Agricultural Technology Centre	
236081	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.3)	25.8	Fukushima Agricultural Technology Centre	
236082	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜8.4)	29.1	Fukushima Agricultural Technology Centre	
236083	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜9.5)	15.9	Fukushima Agricultural Technology Centre	
236084	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜11)	32.3	Fukushima Agricultural Technology Centre	
236085	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜8.5)	11.5	Fukushima Agricultural Technology Centre	
236086	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
236087	Fukushima	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	110	Not detectable(＜7.3)	106	Fukushima Agricultural Technology Centre	
236088	Ibaraki	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.71)	Marine Ecology Research Institute	
236089	Ibaraki	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.20)	Marine Ecology Research Institute	
236090	Ibaraki	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.91)	Marine Ecology Research Institute	
236091	Ibaraki	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.87)	Marine Ecology Research Institute	
236092	Ibaraki	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.93)	Marine Ecology Research Institute	
236093	Ibaraki	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.17)	Marine Ecology Research Institute	
236094	National Federation of Fisheries Co-operative Associations	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
236095	National saury stick-held-dipnet fishery co-operation	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.317)	Marine Ecology Research Institute	
236096	National saury stick-held-dipnet fishery co-operation	03 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.253)	Marine Ecology Research Institute	
236097	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
236098	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.93)	Japan Foods Inspection Corporation	
236099	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.60)	Tohoku Ryokka Kankyohozen	
236100	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
236101	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.47)	Tohoku Ryokka Kankyohozen	
236102	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.03)	Japan Foods Inspection Corporation	
236103	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.46)	Japan Foods Inspection Corporation	
236104	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
236105	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.19)	Not detectable(＜3.58)	Marine Ecology Research Institute	
236106	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
236107	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.52)	Marine Ecology Research Institute	
236108	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
236109	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
236110	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.97)	Marine Ecology Research Institute	
236111	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.50)	Not detectable(＜6.84)	Tohoku Ryokka Kankyohozen	
236112	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.76)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
236113	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜6.10)	Not detectable(＜6.75)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236114	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.06)	Tohoku Ryokka Kankyohozen	
236115	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
236116	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.93)	Japan Foods Inspection Corporation	
236117	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
236118	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜0.608)	Not detectable(＜0.592)	Japan Foods Inspection Corporation	
236119	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.63)	Marine Ecology Research Institute	
236120	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
236121	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜3.87)	Tohoku Ryokka Kankyohozen	
236122	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
236123	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
236124	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
236125	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
236126	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
236127	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
236128	Iwate(National Federation of Medium Trawlers)	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.19)	Marine Ecology Research Institute	
236129	Iwate(National Federation of Medium Trawlers)	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.15)	Marine Ecology Research Institute	
236130	Iwate(National Federation of Medium Trawlers)	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.94)	Marine Ecology Research Institute	
236131	Iwate(National Federation of Medium Trawlers)	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.18)	Marine Ecology Research Institute	
236132	Iwate(National Federation of Medium Trawlers)	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.48)	Marine Ecology Research Institute	
236133	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.616)	Japan Foods Inspection Corporation	
236134	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.274)	Marine Ecology Research Institute	
236135	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.299)	Marine Ecology Research Institute	
236136	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.275)	Marine Ecology Research Institute	
236137	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.301)	Marine Ecology Research Institute	
236138	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.315)	Marine Ecology Research Institute	
236139	Iwate	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.308)	Marine Ecology Research Institute	
236140	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
236141	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Boso Peninsula	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
236142	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Boso Peninsula	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
236143	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Boso Peninsula	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
236144	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Boso Peninsula	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
236145	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
236146	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
236147	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
236148	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
236149	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.41)	Tohoku Ryokka Kankyohozen	
236150	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.55)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
236151	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.83)	Tohoku Ryokka Kankyohozen	
236152	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.82)	Marine Ecology Research Institute	
236153	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.98)	Marine Ecology Research Institute	
236154	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.49)	Marine Ecology Research Institute	
236155	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	シマウシノシタ	Zebra sole	(Zebrias zebrinus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.84)	Marine Ecology Research Institute	
236156	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.52)	Marine Ecology Research Institute	
236157	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	イシガニ	Rock crab	(Charybdis japonica)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.81)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236158	Chiba	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.35)	Marine Ecology Research Institute	
236159	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	04 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.442)	Tohoku Ryokka Kankyohozen	
236160	National saury stick-held-dipnet fishery co-operation	07 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.294)	Nippon Kaiji Kentei Kyokai	
236161	National saury stick-held-dipnet fishery co-operation	07 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
236162	National saury stick-held-dipnet fishery co-operation	07 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.43)	Nippon Kaiji Kentei Kyokai	
236163	National saury stick-held-dipnet fishery co-operation	07 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
236164	National saury stick-held-dipnet fishery co-operation	07 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
236165	Hokkaido	08 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.384)	Tohoku Ryokka Kankyohozen	
236166	Hokkaido	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.311)	Marine Ecology Research Institute	
236167	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
236168	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.59)	Nippon Kaiji Kentei Kyokai	
236169	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.62)	Eurofins Nihon Soken	
236170	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.35)	Eurofins Nihon Soken	
236171	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.422)	Nippon Kaiji Kentei Kyokai	
236172	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
236173	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
236174	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カマスサワラ	wahoo	(Acanthocybium solandri)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.380)	KANSO Technos Co., LTD.	
236175	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カマスサワラ	wahoo	(Acanthocybium solandri)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.337)	Japan Food Research Laboratories	
236176	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236177	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236178	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.430)	Nippon Kaiji Kentei Kyokai	
236179	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.302)	Nippon Kaiji Kentei Kyokai	
236180	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.382)	KANSO Technos Co., LTD.	
236181	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.361)	KANSO Technos Co., LTD.	
236182	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.377)	SEIKAN CO., LTD	
236183	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.501)	SEIKAN CO., LTD	
236184	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.393)	SEIKAN CO., LTD	
236185	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.33)	Eurofins Nihon Soken	
236186	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.423)	Japan Food Research Laboratories	
236187	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.561)	Eurofins Nihon Soken	
236188	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.297)	KANSO Technos Co., LTD.	
236189	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.401)	Marine Ecology Research Institute	
236190	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.95)	Eurofins Nihon Soken	
236191	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.42)	Eurofins Nihon Soken	
236192	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.04)	Eurofins Nihon Soken	
236193	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.82)	Eurofins Nihon Soken	
236194	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.345)	Japan Food Research Laboratories	
236195	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.351)	Japan Food Research Laboratories	
236196	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.375)	Nippon Kaiji Kentei Kyokai	
236197	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
236198	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.571)	Not detectable(＜0.546)	SEIKAN CO., LTD	
236199	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.560)	IDEA Consultants, Inc.	
236200	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.568)	IDEA Consultants, Inc.	
236201	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.558)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236202	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.598)	IDEA Consultants, Inc.	
236203	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.631)	Mizuken, co. Ltd	
236204	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.486)	Mizuken, co. Ltd	
236205	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
236206	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
236207	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.378)	SEIKAN CO., LTD	
236208	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.635)	Not detectable(＜0.609)	SEIKAN CO., LTD	
236209	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.596)	Not detectable(＜0.594)	SEIKAN CO., LTD	
236210	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
236211	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
236212	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236213	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236214	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236215	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236216	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236217	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.562)	Mizuken, co. Ltd	
236218	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.591)	Mizuken, co. Ltd	
236219	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.586)	SEIKAN CO., LTD	
236220	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236221	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236222	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.448)	Nippon Kaiji Kentei Kyokai	
236223	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.366)	Nippon Kaiji Kentei Kyokai	
236224	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.407)	Nippon Kaiji Kentei Kyokai	
236225	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.349)	Nippon Kaiji Kentei Kyokai	
236226	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.295)	Marine Ecology Research Institute	
236227	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.280)	Marine Ecology Research Institute	
236228	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.297)	Marine Ecology Research Institute	
236229	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.272)	Marine Ecology Research Institute	
236230	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.347)	Marine Ecology Research Institute	
236231	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.576)	Japan Foods Inspection Corporation	
236232	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.617)	Japan Foods Inspection Corporation	
236233	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.508)	Japan Foods Inspection Corporation	
236234	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.591)	Japan Foods Inspection Corporation	
236235	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.659)	Japan Foods Inspection Corporation	
236236	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.624)	Japan Foods Inspection Corporation	
236237	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.587)	Japan Foods Inspection Corporation	
236238	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.500)	Japan Foods Inspection Corporation	
236239	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.52)	SEIKAN CO., LTD	
236240	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.83)	SEIKAN CO., LTD	
236241	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236242	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.69)	Miyagi prefecture	
236243	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.92)	Miyagi prefecture	
236244	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.535)	Mizuken, co. Ltd	
236245	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236246	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.87)	Marine Ecology Research Institute	
236247	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.59)	Marine Ecology Research Institute	
236248	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.66)	Marine Ecology Research Institute	
236249	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.42)	Marine Ecology Research Institute	
236250	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.47)	Marine Ecology Research Institute	
236251	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.38)	Marine Ecology Research Institute	
236252	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.75)	Marine Ecology Research Institute	
236253	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.37)	Marine Ecology Research Institute	
236254	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.06)	Marine Ecology Research Institute	
236255	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.534)	IDEA Consultants, Inc.	
236256	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.11)	Miyagi prefecture	
236257	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
236258	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
236259	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
236260	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236261	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.14)	Marine Ecology Research Institute	
236262	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.593)	IDEA Consultants, Inc.	
236263	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.545)	Not detectable(＜0.491)	Mizuken, co. Ltd	
236264	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
236265	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.46)	Miyagi prefecture	
236266	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.287)	Marine Ecology Research Institute	
236267	Miyagi	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.275)	Marine Ecology Research Institute	
236268	Japan Tuna Fisheries Co-operative Association	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.550)	Mizuken, co. Ltd	
236269	Japan Tuna Fisheries Co-operative Association	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.569)	Mizuken, co. Ltd	
236270	Japan Tuna Fisheries Co-operative Association	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.486)	Mizuken, co. Ltd	
236271	Japan Tuna Fisheries Co-operative Association	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.620)	Mizuken, co. Ltd	
236272	Japan Tuna Fisheries Co-operative Association	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.587)	Mizuken, co. Ltd	
236273	Japan Tuna Fisheries Co-operative Association	09 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.549)	Mizuken, co. Ltd	
236274	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.45)	Not detectable(＜7.07)	Tohoku Ryokka Kankyohozen	
236275	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.04)	Not detectable(＜6.93)	Tohoku Ryokka Kankyohozen	
236276	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.30)	Tohoku Ryokka Kankyohozen	
236277	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.61)	Tohoku Ryokka Kankyohozen	
236278	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
236279	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
236280	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
236281	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	0.31	Not detectable(＜0.296)	0.313	KANSO Technos Co., LTD.	
236282	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.290)	KANSO Technos Co., LTD.	
236283	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.327)	Marine Ecology Research Institute	
236284	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.323)	Marine Ecology Research Institute	
236285	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
236286	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.67)	Eurofins Nihon Soken	
236287	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.652)	Not detectable(＜0.640)	Eurofins Nihon Soken	
236288	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.526)	Eurofins Nihon Soken	
236289	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236290	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
236291	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
236292	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
236293	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.36)	Kyushu Environmental Evaluation Association	
236294	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.19)	Kyushu Environmental Evaluation Association	
236295	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.89)	Kyushu Environmental Evaluation Association	
236296	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
236297	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.22)	Kyushu Environmental Evaluation Association	
236298	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
236299	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.279)	KANSO Technos Co., LTD.	
236300	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
236301	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
236302	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
236303	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
236304	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	
236305	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
236306	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
236307	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
236308	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
236309	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.52)	Nippon Kaiji Kentei Kyokai	
236310	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
236311	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.40)	Nippon Kaiji Kentei Kyokai	
236312	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
236313	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.80)	Nippon Kaiji Kentei Kyokai	
236314	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.46)	Eurofins Nihon Soken	
236315	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.88)	Eurofins Nihon Soken	
236316	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.70)	Not detectable(＜6.65)	Eurofins Nihon Soken	
236317	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.607)	Not detectable(＜0.617)	Eurofins Nihon Soken	
236318	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.83)	Eurofins Nihon Soken	
236319	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.10)	Not detectable(＜6.45)	Eurofins Nihon Soken	
236320	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.47)	Eurofins Nihon Soken	
236321	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.83)	Eurofins Nihon Soken	
236322	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.302)	Marine Ecology Research Institute	
236323	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
236324	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.59)	Tohoku Ryokka Kankyohozen	
236325	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
236326	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
236327	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
236328	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.79)	Eurofins Nihon Soken	
236329	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.00)	Tohoku Ryokka Kankyohozen	
236330	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
236331	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.58)	KANSO Technos Co., LTD.	
236332	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
236333	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236334	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.13)	Not detectable(＜6.07)	KANSO Technos Co., LTD.	
236335	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
236336	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
236337	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
236338	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
236339	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.18)	Not detectable(＜6.43)	Tohoku Ryokka Kankyohozen	
236340	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.78)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
236341	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
236342	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
236343	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.48)	KANSO Technos Co., LTD.	
236344	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.70)	KANSO Technos Co., LTD.	
236345	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
236346	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
236347	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.72)	Japan Foods Inspection Corporation	
236348	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.37)	Nippon Kaiji Kentei Kyokai	
236349	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.28)	Nippon Kaiji Kentei Kyokai	
236350	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.55)	Nippon Kaiji Kentei Kyokai	
236351	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
236352	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.71)	Tohoku Ryokka Kankyohozen	
236353	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
236354	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.83)	Eurofins Nihon Soken	
236355	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.21)	Eurofins Nihon Soken	
236356	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.29)	Not detectable(＜6.78)	Eurofins Nihon Soken	
236357	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.65)	Eurofins Nihon Soken	
236358	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.90)	Eurofins Nihon Soken	
236359	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.74)	Eurofins Nihon Soken	
236360	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.28)	Eurofins Nihon Soken	
236361	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.23)	Eurofins Nihon Soken	
236362	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.81)	Eurofins Nihon Soken	
236363	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.41)	Eurofins Nihon Soken	
236364	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.77)	Not detectable(＜6.06)	Eurofins Nihon Soken	
236365	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.71)	Eurofins Nihon Soken	
236366	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.35)	Marine Ecology Research Institute	
236367	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.23)	Not detectable(＜3.07)	Marine Ecology Research Institute	
236368	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.62)	Marine Ecology Research Institute	
236369	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.78)	Marine Ecology Research Institute	
236370	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.89)	Eurofins Nihon Soken	
236371	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.31)	Eurofins Nihon Soken	
236372	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.04)	Eurofins Nihon Soken	
236373	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.51)	Eurofins Nihon Soken	
236374	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
236375	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
236376	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
236377	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236378	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.13)	Eurofins Nihon Soken	
236379	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.29)	Eurofins Nihon Soken	
236380	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.98)	Eurofins Nihon Soken	
236381	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.40)	Eurofins Nihon Soken	
236382	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.54)	Eurofins Nihon Soken	
236383	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜2.77)	Marine Ecology Research Institute	
236384	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.35)	Marine Ecology Research Institute	
236385	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.41)	Not detectable(＜3.60)	Marine Ecology Research Institute	
236386	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.33)	Marine Ecology Research Institute	
236387	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.99)	Marine Ecology Research Institute	
236388	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ズワイガニ	Snow crab	(Chionoecetes opilio)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.97)	Marine Ecology Research Institute	
236389	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ズワイガニ	Snow crab	(Chionoecetes opilio)	Not detectable	Not detectable(＜7.16)	Not detectable(＜6.44)	Eurofins Nihon Soken	
236390	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
236391	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.64)	Not detectable(＜4.14)	Japan Foods Inspection Corporation	
236392	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
236393	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.99)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
236394	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
236395	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
236396	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
236397	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
236398	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
236399	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.10)	Eurofins Nihon Soken	
236400	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
236401	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
236402	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.88)	Eurofins Nihon Soken	
236403	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	
236404	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.80)	Not detectable(＜6.59)	Tohoku Ryokka Kankyohozen	
236405	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
236406	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.47)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
236407	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.319)	Marine Ecology Research Institute	
236408	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.312)	Marine Ecology Research Institute	
236409	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.46)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
236410	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
236411	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
236412	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.618)	Eurofins Nihon Soken	
236413	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.87)	Eurofins Nihon Soken	
236414	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.40)	Eurofins Nihon Soken	
236415	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.87)	Eurofins Nihon Soken	
236416	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.75)	Eurofins Nihon Soken	
236417	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
236418	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.98)	Tohoku Ryokka Kankyohozen	
236419	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
236420	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
236421	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236422	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
236423	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.01)	Kyushu Environmental Evaluation Association	
236424	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
236425	Ibaraki	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	4.2	Not detectable(＜2.63)	4.18	Marine Ecology Research Institute	
236426	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
236427	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
236428	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
236429	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
236430	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
236431	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
236432	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
236433	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
236434	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
236435	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
236436	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
236437	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
236438	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
236439	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
236440	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236441	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
236442	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236443	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
236444	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236445	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
236446	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
236447	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236448	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236449	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
236450	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
236451	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
236452	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
236453	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
236454	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
236455	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
236456	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
236457	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236458	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236459	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
236460	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
236461	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236462	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
236463	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
236464	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜10)	19.4	Fukushima Agricultural Technology Centre	
236465	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.5)	23.0	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236466	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.3)	27.1	Fukushima Agricultural Technology Centre	
236467	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.0)	22.2	Fukushima Agricultural Technology Centre	
236468	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	47	Not detectable(＜8.6)	46.7	Fukushima Agricultural Technology Centre	
236469	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜7.1)	33.6	Fukushima Agricultural Technology Centre	
236470	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜9.6)	20.7	Fukushima Agricultural Technology Centre	
236471	Fukushima	10 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.2)	22.3	Fukushima Agricultural Technology Centre	
236472	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.01)	Not detectable(＜4.94)	SEIKAN CO., LTD	
236473	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.14)	Eurofins Nihon Soken	
236474	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.74)	SEIKAN CO., LTD	
236475	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.23)	SEIKAN CO., LTD	
236476	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.55)	SEIKAN CO., LTD	
236477	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.19)	SEIKAN CO., LTD	
236478	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.75)	Marine Ecology Research Institute	
236479	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.66)	Eurofins Nihon Soken	
236480	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜3.79)	Eurofins Nihon Soken	
236481	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.18)	Marine Ecology Research Institute	
236482	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.26)	Not detectable(＜7.08)	Eurofins Nihon Soken	
236483	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.04)	Eurofins Nihon Soken	
236484	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.43)	SEIKAN CO., LTD	
236485	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.21)	Not detectable(＜6.97)	SEIKAN CO., LTD	
236486	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.47)	Eurofins Nihon Soken	
236487	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.42)	Marine Ecology Research Institute	
236488	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.96)	Not detectable(＜4.76)	Eurofins Nihon Soken	
236489	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.59)	Eurofins Nihon Soken	
236490	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.85)	Marine Ecology Research Institute	
236491	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マルアジ	Japanese scad	(Decapterus maruadsi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.73)	Marine Ecology Research Institute	
236492	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.36)	Eurofins Nihon Soken	
236493	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.67)	Marine Ecology Research Institute	
236494	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.89)	SEIKAN CO., LTD	
236495	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.36)	SEIKAN CO., LTD	
236496	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.59)	Eurofins Nihon Soken	
236497	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.69)	Eurofins Nihon Soken	
236498	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.97)	Marine Ecology Research Institute	
236499	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.55)	Marine Ecology Research Institute	
236500	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.28)	Not detectable(＜6.65)	Eurofins Nihon Soken	
236501	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.62)	Eurofins Nihon Soken	
236502	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.17)	Eurofins Nihon Soken	
236503	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.63)	Eurofins Nihon Soken	
236504	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.66)	Eurofins Nihon Soken	
236505	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.96)	Eurofins Nihon Soken	
236506	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.485)	SEIKAN CO., LTD	
236507	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.308)	Marine Ecology Research Institute	
236508	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.227)	Not detectable(＜0.272)	Marine Ecology Research Institute	
236509	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.309)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236510	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.295)	Marine Ecology Research Institute	
236511	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.386)	Marine Ecology Research Institute	
236512	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.341)	Marine Ecology Research Institute	
236513	Iwate	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.89)	Marine Ecology Research Institute	
236514	National saury stick-held-dipnet fishery co-operation	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.224)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
236515	National saury stick-held-dipnet fishery co-operation	11 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.272)	Tohoku Ryokka Kankyohozen	
236516	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.539)	Mizuken, co. Ltd	
236517	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.17)	Marine Ecology Research Institute	
236518	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.29)	Marine Ecology Research Institute	
236519	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.52)	Marine Ecology Research Institute	
236520	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.83)	Marine Ecology Research Institute	
236521	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.99)	Marine Ecology Research Institute	
236522	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.02)	Marine Ecology Research Institute	
236523	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.73)	Marine Ecology Research Institute	
236524	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.04)	Marine Ecology Research Institute	
236525	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.565)	Not detectable(＜0.587)	Mizuken, co. Ltd	
236526	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.50)	SEIKAN CO., LTD	
236527	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.29)	SEIKAN CO., LTD	
236528	Hokkaido	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.539)	SEIKAN CO., LTD	
236529	Yokohama City	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.21)	Yokohama City Institute of Public Health	
236530	Yokohama City	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.48)	Yokohama City Institute of Public Health	
236531	Yokohama City	15 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.95)	Yokohama City Institute of Public Health	
236532	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.404)	Marine Ecology Research Institute	
236533	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
236534	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.20)	Miyagi prefecture	
236535	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.734)	Japan Foods Inspection Corporation	
236536	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.77)	Marine Ecology Research Institute	
236537	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.569)	Japan Foods Inspection Corporation	
236538	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.581)	Japan Foods Inspection Corporation	
236539	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
236540	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.99)	KANSO Technos Co., LTD.	
236541	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.84)	Tohoku Ryokka Kankyohozen	
236542	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.86)	Tohoku Ryokka Kankyohozen	
236543	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カマスサワラ	wahoo	(Acanthocybium solandri)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.602)	Mizuken, co. Ltd	
236544	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.359)	Marine Ecology Research Institute	
236545	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.330)	Marine Ecology Research Institute	
236546	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.351)	Nippon Kaiji Kentei Kyokai	
236547	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜7.41)	Not detectable(＜5.80)	Eurofins Nihon Soken	
236548	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.49)	Eurofins Nihon Soken	
236549	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.367)	Marine Ecology Research Institute	
236550	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.71)	Marine Ecology Research Institute	
236551	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.14)	Japan Foods Inspection Corporation	
236552	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜2.96)	KANSO Technos Co., LTD.	
236553	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.14)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236554	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
236555	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.538)	Japan Foods Inspection Corporation	
236556	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.467)	Japan Foods Inspection Corporation	
236557	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.06)	Japan Foods Inspection Corporation	
236558	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.06)	Japan Foods Inspection Corporation	
236559	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.62)	Marine Ecology Research Institute	
236560	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.61)	Miyagi prefecture	
236561	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.317)	Marine Ecology Research Institute	
236562	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.98)	Marine Ecology Research Institute	
236563	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.63)	Marine Ecology Research Institute	
236564	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
236565	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
236566	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
236567	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.388)	Tohoku Ryokka Kankyohozen	
236568	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.418)	Tohoku Ryokka Kankyohozen	
236569	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.86)	Tohoku Ryokka Kankyohozen	
236570	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
236571	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.372)	Japan Food Research Laboratories	
236572	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
236573	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜6.22)	Not detectable(＜6.81)	Eurofins Nihon Soken	
236574	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.68)	Eurofins Nihon Soken	
236575	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.91)	Eurofins Nihon Soken	
236576	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.94)	Eurofins Nihon Soken	
236577	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	バショウカジキ	Indo-Pacific sailfish	(Istiophorus platypterus)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.337)	KANSO Technos Co., LTD.	
236578	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.84)	Eurofins Nihon Soken	
236579	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.75)	Not detectable(＜4.69)	Eurofins Nihon Soken	
236580	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.623)	IDEA Consultants, Inc.	
236581	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.564)	Mizuken, co. Ltd	
236582	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.541)	Not detectable(＜0.589)	Mizuken, co. Ltd	
236583	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.404)	KANSO Technos Co., LTD.	
236584	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.311)	KANSO Technos Co., LTD.	
236585	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.599)	Not detectable(＜0.688)	Eurofins Nihon Soken	
236586	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.432)	Nippon Kaiji Kentei Kyokai	
236587	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.86)	Eurofins Nihon Soken	
236588	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.713)	Japan Foods Inspection Corporation	
236589	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.469)	Nippon Kaiji Kentei Kyokai	
236590	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.59)	Not detectable(＜6.02)	Eurofins Nihon Soken	
236591	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.04)	Eurofins Nihon Soken	
236592	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.00)	Eurofins Nihon Soken	
236593	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.557)	Not detectable(＜0.591)	Eurofins Nihon Soken	
236594	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
236595	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
236596	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
236597	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236598	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236599	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.586)	Eurofins Nihon Soken	
236600	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
236601	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.368)	KANSO Technos Co., LTD.	
236602	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
236603	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
236604	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
236605	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.49)	Tohoku Ryokka Kankyohozen	
236606	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.475)	IDEA Consultants, Inc.	
236607	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.583)	IDEA Consultants, Inc.	
236608	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.610)	IDEA Consultants, Inc.	
236609	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.469)	IDEA Consultants, Inc.	
236610	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.29)	Eurofins Nihon Soken	
236611	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.59)	Eurofins Nihon Soken	
236612	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.58)	Eurofins Nihon Soken	
236613	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236614	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.272)	Marine Ecology Research Institute	
236615	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.375)	Marine Ecology Research Institute	
236616	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.325)	Marine Ecology Research Institute	
236617	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.313)	Marine Ecology Research Institute	
236618	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.350)	Tohoku Ryokka Kankyohozen	
236619	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.336)	Tohoku Ryokka Kankyohozen	
236620	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.357)	Tohoku Ryokka Kankyohozen	
236621	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236622	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.669)	Eurofins Nihon Soken	
236623	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.575)	Eurofins Nihon Soken	
236624	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.491)	Mizuken, co. Ltd	
236625	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.569)	Not detectable(＜0.567)	Mizuken, co. Ltd	
236626	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.545)	Mizuken, co. Ltd	
236627	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.541)	Eurofins Nihon Soken	
236628	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.505)	Eurofins Nihon Soken	
236629	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.611)	Eurofins Nihon Soken	
236630	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
236631	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
236632	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
236633	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.02)	Marine Ecology Research Institute	
236634	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.21)	Marine Ecology Research Institute	
236635	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.34)	Marine Ecology Research Institute	
236636	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.77)	Marine Ecology Research Institute	
236637	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.35)	Marine Ecology Research Institute	
236638	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.95)	Not detectable(＜5.79)	Eurofins Nihon Soken	
236639	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.00)	Eurofins Nihon Soken	
236640	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.63)	Not detectable(＜6.66)	Eurofins Nihon Soken	
236641	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.53)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236642	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
236643	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
236644	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
236645	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
236646	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.403)	Nippon Kaiji Kentei Kyokai	
236647	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.463)	Nippon Kaiji Kentei Kyokai	
236648	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.73)	Eurofins Nihon Soken	
236649	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.522)	IDEA Consultants, Inc.	
236650	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.37)	Miyagi prefecture	
236651	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.349)	Japan Food Research Laboratories	
236652	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.339)	Japan Food Research Laboratories	
236653	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.73)	Marine Ecology Research Institute	
236654	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.544)	Eurofins Nihon Soken	
236655	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.40)	Eurofins Nihon Soken	
236656	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.50)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
236657	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.69)	IDEA Consultants, Inc.	
236658	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.45)	Not detectable(＜5.50)	IDEA Consultants, Inc.	
236659	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.37)	IDEA Consultants, Inc.	
236660	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜6.38)	IDEA Consultants, Inc.	
236661	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.05)	IDEA Consultants, Inc.	
236662	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.01)	IDEA Consultants, Inc.	
236663	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.38)	Not detectable(＜3.83)	Miyagi prefecture	
236664	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.310)	Japan Food Research Laboratories	
236665	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.37)	Miyagi prefecture	
236666	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.11)	Miyagi prefecture	
236667	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.329)	Japan Food Research Laboratories	
236668	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
236669	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
236670	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
236671	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
236672	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
236673	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.2	Not detectable(＜3.93)	6.24	Marine Ecology Research Institute	
236674	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.4	Not detectable(＜3.11)	9.41	Marine Ecology Research Institute	
236675	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.73)	Marine Ecology Research Institute	
236676	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.81)	Marine Ecology Research Institute	
236677	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.6	Not detectable(＜0.309)	2.58	Nippon Kaiji Kentei Kyokai	
236678	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.0	Not detectable(＜0.456)	1.95	Nippon Kaiji Kentei Kyokai	
236679	Miyagi	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.5	Not detectable(＜0.309)	2.45	Nippon Kaiji Kentei Kyokai	
236680	Japan Tuna Fisheries Co-operative Association	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.416)	Nippon Kaiji Kentei Kyokai	
236681	Japan Tuna Fisheries Co-operative Association	16 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.429)	Nippon Kaiji Kentei Kyokai	
236682	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
236683	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
236684	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
236685	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236686	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236687	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
236688	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
236689	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
236690	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
236691	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
236692	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
236693	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
236694	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
236695	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
236696	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
236697	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
236698	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
236699	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
236700	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
236701	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
236702	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
236703	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
236704	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
236705	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
236706	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
236707	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
236708	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
236709	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜8.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
236710	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236711	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236712	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236713	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
236714	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
236715	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
236716	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
236717	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
236718	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エドアブラザメ	Sharpnose sevengill shark	(Heptranchias perlo)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
236719	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236720	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
236721	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
236722	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
236723	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
236724	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
236725	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
236726	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
236727	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
236728	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
236729	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236730	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236731	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
236732	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
236733	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
236734	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
236735	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
236736	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
236737	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
236738	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
236739	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
236740	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
236741	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236742	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
236743	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
236744	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
236745	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
236746	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
236747	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
236748	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
236749	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
236750	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
236751	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜10)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
236752	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜9.7)	24.8	Fukushima Agricultural Technology Centre	
236753	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.2)	22.2	Fukushima Agricultural Technology Centre	
236754	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜8.1)	26.7	Fukushima Agricultural Technology Centre	
236755	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜8.3)	14.4	Fukushima Agricultural Technology Centre	
236756	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜9.0)	18.2	Fukushima Agricultural Technology Centre	
236757	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.9)	22.2	Fukushima Agricultural Technology Centre	
236758	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜10)	21.5	Fukushima Agricultural Technology Centre	
236759	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜8.8)	19.8	Fukushima Agricultural Technology Centre	
236760	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜8.1)	44.1	Fukushima Agricultural Technology Centre	
236761	Fukushima	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.9)	21.6	Fukushima Agricultural Technology Centre	
236762	Hokkaido	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.282)	Marine Ecology Research Institute	
236763	Hokkaido	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.285)	Marine Ecology Research Institute	
236764	Hokkaido	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.68)	Not detectable(＜1.85)	Marine Ecology Research Institute	
236765	Ibaraki	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	2.9	Not detectable(＜3.03)	2.92	Marine Ecology Research Institute	
236766	National saury stick-held-dipnet fishery co-operation	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.336)	Marine Ecology Research Institute	
236767	National saury stick-held-dipnet fishery co-operation	17 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.343)	Marine Ecology Research Institute	
236768	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.83)	IDEA Consultants, Inc.	
236769	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.31)	Not detectable(＜6.34)	SEIKAN CO., LTD	
236770	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
236771	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
236772	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.19)	SEIKAN CO., LTD	
236773	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.22)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
236774	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
236775	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.01)	SEIKAN CO., LTD	
236776	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜7.06)	SEIKAN CO., LTD	
236777	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
236778	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
236779	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜7.36)	Not detectable(＜6.29)	SEIKAN CO., LTD	
236780	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.17)	SEIKAN CO., LTD	
236781	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
236782	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
236783	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
236784	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
236785	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.51)	SEIKAN CO., LTD	
236786	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.88)	SEIKAN CO., LTD	
236787	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
236788	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
236789	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
236790	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
236791	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
236792	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
236793	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
236794	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
236795	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
236796	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.31)	KANSO Technos Co., LTD.	
236797	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.62)	KANSO Technos Co., LTD.	
236798	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
236799	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
236800	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
236801	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
236802	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
236803	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
236804	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
236805	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
236806	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
236807	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
236808	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.93)	SEIKAN CO., LTD	
236809	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.22)	SEIKAN CO., LTD	
236810	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.57)	Not detectable(＜7.25)	SEIKAN CO., LTD	
236811	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.84)	SEIKAN CO., LTD	
236812	Iwate(National Federation of Medium Trawlers)	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.07)	Marine Ecology Research Institute	
236813	Iwate(National Federation of Medium Trawlers)	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.98)	Marine Ecology Research Institute	
236814	Iwate(National Federation of Medium Trawlers)	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.84)	Marine Ecology Research Institute	
236815	Iwate(National Federation of Medium Trawlers)	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.07)	Marine Ecology Research Institute	
236816	Iwate(National Federation of Medium Trawlers)	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜4.36)	Marine Ecology Research Institute	
236817	Iwate(National Federation of Medium Trawlers)	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.50)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236818	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.59)	SEIKAN CO., LTD	
236819	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
236820	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.490)	IDEA Consultants, Inc.	
236821	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.549)	IDEA Consultants, Inc.	
236822	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.548)	IDEA Consultants, Inc.	
236823	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.620)	IDEA Consultants, Inc.	
236824	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.506)	IDEA Consultants, Inc.	
236825	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.538)	Not detectable(＜0.615)	IDEA Consultants, Inc.	
236826	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.61)	Marine Ecology Research Institute	
236827	Iwate	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.82)	Marine Ecology Research Institute	
236828	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スズキ	Seabass	(Lateolabrax japonicus)	0.38	Not detectable(＜0.364)	0.382	Marine Ecology Research Institute	
236829	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.66)	Kyushu Environmental Evaluation Association	
236830	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
236831	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜2.00)	Not detectable(＜2.35)	Kyushu Environmental Evaluation Association	
236832	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.70)	Kyushu Environmental Evaluation Association	
236833	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
236834	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.37)	Kyushu Environmental Evaluation Association	
236835	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
236836	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.66)	Kyushu Environmental Evaluation Association	
236837	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
236838	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
236839	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	2.2	Not detectable(＜0.440)	2.18	Nippon Kaiji Kentei Kyokai	
236840	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
236841	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
236842	Chiba	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
236843	Tokyo	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.2)	Nippon Kaiji Kentei Kyokai	
236844	Tokyo	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.5)	Not detectable(＜2.9)	Marine Ecology Research Institute	
236845	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	18 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.308)	Kyushu Environmental Evaluation Association	
236846	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
236847	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
236848	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
236849	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.89)	Tohoku Ryokka Kankyohozen	
236850	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.36)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
236851	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
236852	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
236853	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.77)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
236854	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.381)	Tohoku Ryokka Kankyohozen	
236855	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.323)	Tohoku Ryokka Kankyohozen	
236856	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.375)	Tohoku Ryokka Kankyohozen	
236857	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.370)	Tohoku Ryokka Kankyohozen	
236858	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.330)	Tohoku Ryokka Kankyohozen	
236859	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.425)	Tohoku Ryokka Kankyohozen	
236860	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
236861	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.338)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
236862	Aomori	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜4.86)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
236863	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.20)	Miyagi prefecture	
236864	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.584)	Not detectable(＜0.639)	Eurofins Nihon Soken	
236865	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.743)	Not detectable(＜0.723)	Eurofins Nihon Soken	
236866	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.72)	Eurofins Nihon Soken	
236867	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.21)	Not detectable(＜7.06)	Eurofins Nihon Soken	
236868	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.81)	Eurofins Nihon Soken	
236869	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.94)	Eurofins Nihon Soken	
236870	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.307)	Marine Ecology Research Institute	
236871	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.92)	Japan Foods Inspection Corporation	
236872	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.68)	Japan Foods Inspection Corporation	
236873	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
236874	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236875	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.04)	Eurofins Nihon Soken	
236876	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.351)	KANSO Technos Co., LTD.	
236877	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.324)	KANSO Technos Co., LTD.	
236878	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.395)	Not detectable(＜0.583)	Mizuken, co. Ltd	
236879	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
236880	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
236881	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.18)	Tohoku Ryokka Kankyohozen	
236882	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.81)	Eurofins Nihon Soken	
236883	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.550)	Mizuken, co. Ltd	
236884	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.59)	Tohoku Ryokka Kankyohozen	
236885	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.327)	KANSO Technos Co., LTD.	
236886	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.503)	Not detectable(＜0.612)	IDEA Consultants, Inc.	
236887	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.634)	Not detectable(＜0.633)	Eurofins Nihon Soken	
236888	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.15)	Eurofins Nihon Soken	
236889	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.365)	Marine Ecology Research Institute	
236890	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.305)	Marine Ecology Research Institute	
236891	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.320)	Marine Ecology Research Institute	
236892	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.512)	IDEA Consultants, Inc.	
236893	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.547)	IDEA Consultants, Inc.	
236894	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
236895	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
236896	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.657)	Japan Foods Inspection Corporation	
236897	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.510)	Japan Foods Inspection Corporation	
236898	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236899	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236900	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.637)	Not detectable(＜0.558)	Eurofins Nihon Soken	
236901	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.578)	Japan Foods Inspection Corporation	
236902	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
236903	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜3.90)	Nippon Kaiji Kentei Kyokai	
236904	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
236905	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236906	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.241)	Not detectable(＜0.272)	KANSO Technos Co., LTD.	
236907	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.332)	KANSO Technos Co., LTD.	
236908	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.369)	KANSO Technos Co., LTD.	
236909	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.391)	KANSO Technos Co., LTD.	
236910	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.23)	Eurofins Nihon Soken	
236911	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.82)	Not detectable(＜6.22)	Eurofins Nihon Soken	
236912	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.466)	Mizuken, co. Ltd	
236913	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.563)	Mizuken, co. Ltd	
236914	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.522)	Mizuken, co. Ltd	
236915	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.480)	Mizuken, co. Ltd	
236916	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.382)	Nippon Kaiji Kentei Kyokai	
236917	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.478)	Nippon Kaiji Kentei Kyokai	
236918	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.331)	Nippon Kaiji Kentei Kyokai	
236919	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.464)	Nippon Kaiji Kentei Kyokai	
236920	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
236921	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
236922	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
236923	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
236924	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.412)	Mizuken, co. Ltd	
236925	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.558)	Mizuken, co. Ltd	
236926	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.423)	Japan Foods Inspection Corporation	
236927	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.577)	Japan Foods Inspection Corporation	
236928	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.609)	Not detectable(＜0.610)	Japan Foods Inspection Corporation	
236929	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.587)	Not detectable(＜0.664)	Japan Foods Inspection Corporation	
236930	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.540)	Japan Foods Inspection Corporation	
236931	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.652)	Japan Foods Inspection Corporation	
236932	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.593)	Japan Foods Inspection Corporation	
236933	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.629)	Japan Foods Inspection Corporation	
236934	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.464)	IDEA Consultants, Inc.	
236935	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.634)	IDEA Consultants, Inc.	
236936	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.477)	IDEA Consultants, Inc.	
236937	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.90)	Eurofins Nihon Soken	
236938	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.44)	Eurofins Nihon Soken	
236939	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.521)	Japan Foods Inspection Corporation	
236940	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
236941	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
236942	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.57)	Japan Foods Inspection Corporation	
236943	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
236944	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.69)	Miyagi prefecture	
236945	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.365)	KANSO Technos Co., LTD.	
236946	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.57)	IDEA Consultants, Inc.	
236947	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.72)	Not detectable(＜6.22)	IDEA Consultants, Inc.	
236948	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
236949	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236950	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
236951	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.548)	Eurofins Nihon Soken	
236952	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.570)	Eurofins Nihon Soken	
236953	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.595)	Not detectable(＜0.537)	Eurofins Nihon Soken	
236954	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.433)	Eurofins Nihon Soken	
236955	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.642)	Not detectable(＜0.580)	Eurofins Nihon Soken	
236956	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.32)	Eurofins Nihon Soken	
236957	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.77)	Eurofins Nihon Soken	
236958	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.63)	Eurofins Nihon Soken	
236959	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.51)	Not detectable(＜7.05)	Eurofins Nihon Soken	
236960	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.50)	Miyagi prefecture	
236961	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.290)	Nippon Kaiji Kentei Kyokai	
236962	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.406)	Nippon Kaiji Kentei Kyokai	
236963	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.574)	Not detectable(＜0.525)	Japan Foods Inspection Corporation	
236964	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.01)	Miyagi prefecture	
236965	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.20)	Miyagi prefecture	
236966	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.469)	Mizuken, co. Ltd	
236967	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.339)	Marine Ecology Research Institute	
236968	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.493)	Mizuken, co. Ltd	
236969	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.81)	Miyagi prefecture	
236970	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
236971	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
236972	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
236973	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
236974	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
236975	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.97)	KANSO Technos Co., LTD.	
236976	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.91)	Miyagi prefecture	
236977	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.81)	Miyagi prefecture	
236978	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
236979	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
236980	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
236981	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.223)	Not detectable(＜0.304)	Marine Ecology Research Institute	
236982	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.31)	Not detectable(＜3.29)	Miyagi prefecture	
236983	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.29)	Miyagi prefecture	
236984	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.554)	Mizuken, co. Ltd	
236985	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.37)	Miyagi prefecture	
236986	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.11)	Miyagi prefecture	
236987	Miyagi	24 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.4	Not detectable(＜3.62)	7.40	Marine Ecology Research Institute	
236988	Miyagi	24 September 2026	Miyagi	Nikko City(Chuzenjiko Lake)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜2.63)	10.2	Marine Ecology Research Institute	
236989	Tochigi	28 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜5.3)	Nippon Kaiji Kentei Kyokai	
236990	Tochigi	28 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	12	Not detectable(＜0.43)	12.1	Nippon Kaiji Kentei Kyokai	
236991	Tochigi	28 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ブラウントラウト	Brown trout	(Salmo trutta)	30	Not detectable(＜0.50)	29.8	Nippon Kaiji Kentei Kyokai	
236992	Tochigi	28 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	8.3	Not detectable(＜2.7)	8.28	Nippon Kaiji Kentei Kyokai	
236993	Tochigi	28 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜5.4)	Not detectable(＜4.2)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
236994	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.400)	Tohoku Ryokka Kankyohozen	
236995	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.290)	Marine Ecology Research Institute	
236996	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.357)	Marine Ecology Research Institute	
236997	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜6.52)	Not detectable(＜5.55)	Eurofins Nihon Soken	
236998	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.98)	Eurofins Nihon Soken	
236999	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.34)	Eurofins Nihon Soken	
237000	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.71)	Eurofins Nihon Soken	
237001	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.19)	Eurofins Nihon Soken	
237002	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.479)	Eurofins Nihon Soken	
237003	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.529)	Eurofins Nihon Soken	
237004	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.555)	Eurofins Nihon Soken	
237005	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.567)	Not detectable(＜0.588)	Mizuken, co. Ltd	
237006	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.683)	Eurofins Nihon Soken	
237007	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.666)	Not detectable(＜0.590)	Eurofins Nihon Soken	
237008	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.597)	Not detectable(＜0.652)	Eurofins Nihon Soken	
237009	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.03)	Marine Ecology Research Institute	
237010	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.302)	Marine Ecology Research Institute	
237011	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.331)	Marine Ecology Research Institute	
237012	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.319)	Marine Ecology Research Institute	
237013	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.621)	Not detectable(＜0.543)	Eurofins Nihon Soken	
237014	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ガッガラコンブ（乾燥）	Gaggara-kombu	(Laminaria coriacea)(dried)(processed)	Not detectable	Not detectable(＜0.802)	Not detectable(＜0.844)	Marine Ecology Research Institute	
237015	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ガッガラコンブ（乾燥）	Gaggara-kombu	(Laminaria coriacea)(dried)(processed)	Not detectable	Not detectable(＜0.871)	Not detectable(＜0.958)	Marine Ecology Research Institute	
237016	Hokkaido	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マコンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜1.18)	Not detectable(＜1.19)	Marine Ecology Research Institute	
237017	Japan Tuna Fisheries Co-operative Association	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.50	Not detectable(＜0.300)	0.497	Marine Ecology Research Institute	
237018	Japan Tuna Fisheries Co-operative Association	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.578)	Not detectable(＜0.532)	Mizuken, co. Ltd	
237019	Japan Tuna Fisheries Co-operative Association	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.558)	Mizuken, co. Ltd	
237020	Japan Tuna Fisheries Co-operative Association	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.505)	IDEA Consultants, Inc.	
237021	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
237022	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
237023	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
237024	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.417)	IDEA Consultants, Inc.	
237025	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.337)	KANSO Technos Co., LTD.	
237026	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.320)	KANSO Technos Co., LTD.	
237027	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.504)	Nippon Kaiji Kentei Kyokai	
237028	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.60)	Miyagi prefecture	
237029	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
237030	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
237031	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
237032	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.641)	SEIKAN CO., LTD	
237033	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.617)	Not detectable(＜0.723)	SEIKAN CO., LTD	
237034	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
237035	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
237036	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.729)	SEIKAN CO., LTD	
237037	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.339)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237038	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
237039	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.98)	KANSO Technos Co., LTD.	
237040	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.298)	Marine Ecology Research Institute	
237041	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.29	Not detectable(＜0.252)	0.294	Marine Ecology Research Institute	
237042	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.412)	Nippon Kaiji Kentei Kyokai	
237043	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237044	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.349)	Japan Food Research Laboratories	
237045	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.336)	Japan Food Research Laboratories	
237046	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.483)	IDEA Consultants, Inc.	
237047	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237048	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.312)	Japan Food Research Laboratories	
237049	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.418)	Nippon Kaiji Kentei Kyokai	
237050	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.625)	SEIKAN CO., LTD	
237051	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
237052	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
237053	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.81)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
237054	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.552)	Nippon Kaiji Kentei Kyokai	
237055	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.320)	Japan Food Research Laboratories	
237056	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.296)	KANSO Technos Co., LTD.	
237057	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.325)	KANSO Technos Co., LTD.	
237058	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.34)	Miyagi prefecture	
237059	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
237060	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.312)	Marine Ecology Research Institute	
237061	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.89)	IDEA Consultants, Inc.	
237062	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.72)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
237063	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
237064	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.522)	IDEA Consultants, Inc.	
237065	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
237066	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.51)	IDEA Consultants, Inc.	
237067	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.66)	IDEA Consultants, Inc.	
237068	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.305)	Marine Ecology Research Institute	
237069	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.03)	Miyagi prefecture	
237070	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.02)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
237071	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
237072	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.56)	Marine Ecology Research Institute	
237073	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.84)	Marine Ecology Research Institute	
237074	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.56)	Marine Ecology Research Institute	
237075	Miyagi	30 September 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.07)	Not detectable(＜4.38)	Marine Ecology Research Institute	
237076	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
237077	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237078	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
237079	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237080	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キチヌ	Yellowfin porgy	(Acanthopagrus latus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237081	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237082	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
237083	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237084	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237085	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237086	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
237087	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
237088	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
237089	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
237090	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237091	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
237092	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
237093	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237094	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
237095	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237096	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
237097	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237098	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237099	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
237100	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
237101	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
237102	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237103	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
237104	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
237105	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
237106	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237107	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
237108	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237109	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
237110	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
237111	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237112	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
237113	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
237114	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
237115	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
237116	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237117	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
237118	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
237119	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237120	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
237121	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
237122	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
237123	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
237124	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
237125	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237126	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
237127	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
237128	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237129	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
237130	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
237131	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237132	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237133	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
237134	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
237135	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
237136	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
237137	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237138	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237139	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜11)	30.8	Fukushima Agricultural Technology Centre	
237140	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜8.7)	24.6	Fukushima Agricultural Technology Centre	
237141	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜12)	17.4	Fukushima Agricultural Technology Centre	
237142	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.8)	27.1	Fukushima Agricultural Technology Centre	
237143	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜6.4)	24.6	Fukushima Agricultural Technology Centre	
237144	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.5)	27.0	Fukushima Agricultural Technology Centre	
237145	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜11)	33.1	Fukushima Agricultural Technology Centre	
237146	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	48	Not detectable(＜8.0)	48.0	Fukushima Agricultural Technology Centre	
237147	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜7.7)	29.6	Fukushima Agricultural Technology Centre	
237148	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜8.6)	41.8	Fukushima Agricultural Technology Centre	
237149	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜7.8)	32.4	Fukushima Agricultural Technology Centre	
237150	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜9.2)	17.6	Fukushima Agricultural Technology Centre	
237151	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜10)	19.9	Fukushima Agricultural Technology Centre	
237152	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜6.8)	33.5	Fukushima Agricultural Technology Centre	
237153	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜9.3)	28.9	Fukushima Agricultural Technology Centre	
237154	Fukushima	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜7.7)	24.2	Fukushima Agricultural Technology Centre	
237155	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
237156	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.03)	SEIKAN CO., LTD	
237157	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
237158	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.58)	Eurofins Nihon Soken	
237159	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.71)	Eurofins Nihon Soken	
237160	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.27)	SEIKAN CO., LTD	
237161	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.11)	Eurofins Nihon Soken	
237162	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜2.10)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
237163	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.65)	Kyushu Environmental Evaluation Association	
237164	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
237165	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.40)	Not detectable(＜5.16)	Eurofins Nihon Soken	
237166	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.85)	Not detectable(＜7.42)	Eurofins Nihon Soken	
237167	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.20)	Eurofins Nihon Soken	
237168	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.90)	Eurofins Nihon Soken	
237169	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.96)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237170	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.18)	Eurofins Nihon Soken	
237171	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.19)	Eurofins Nihon Soken	
237172	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.00)	Eurofins Nihon Soken	
237173	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
237174	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜2.68)	Kyushu Environmental Evaluation Association	
237175	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
237176	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜2.35)	Not detectable(＜1.68)	Kyushu Environmental Evaluation Association	
237177	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.04)	Eurofins Nihon Soken	
237178	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.36)	Eurofins Nihon Soken	
237179	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.69)	Eurofins Nihon Soken	
237180	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.359)	Eurofins Nihon Soken	
237181	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.91)	Eurofins Nihon Soken	
237182	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
237183	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.19)	Eurofins Nihon Soken	
237184	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.71)	Eurofins Nihon Soken	
237185	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.49)	Eurofins Nihon Soken	
237186	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.01)	Eurofins Nihon Soken	
237187	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.58)	Eurofins Nihon Soken	
237188	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.67)	Eurofins Nihon Soken	
237189	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.66)	Kyushu Environmental Evaluation Association	
237190	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.61)	Kyushu Environmental Evaluation Association	
237191	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ズワイガニ	Snow crab	(Chionoecetes opilio)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.72)	Eurofins Nihon Soken	
237192	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.46)	SEIKAN CO., LTD	
237193	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
237194	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
237195	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.87)	SEIKAN CO., LTD	
237196	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.29)	Eurofins Nihon Soken	
237197	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.52)	Eurofins Nihon Soken	
237198	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.53)	SEIKAN CO., LTD	
237199	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.77)	SEIKAN CO., LTD	
237200	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.02)	Kyushu Environmental Evaluation Association	
237201	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.68)	Eurofins Nihon Soken	
237202	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.12)	Eurofins Nihon Soken	
237203	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.28)	Eurofins Nihon Soken	
237204	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.32)	Eurofins Nihon Soken	
237205	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.72)	Eurofins Nihon Soken	
237206	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.41)	Eurofins Nihon Soken	
237207	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.49)	Eurofins Nihon Soken	
237208	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.50)	Eurofins Nihon Soken	
237209	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.23)	Not detectable(＜6.23)	Eurofins Nihon Soken	
237210	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.39)	SEIKAN CO., LTD	
237211	Ibaraki	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	15	Not detectable(＜2.74)	14.9	Marine Ecology Research Institute	
237212	National saury stick-held-dipnet fishery co-operation	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.317)	Marine Ecology Research Institute	
237213	National saury stick-held-dipnet fishery co-operation	01 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.299)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237214	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.06)	Nippon Kaiji Kentei Kyokai	
237215	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
237216	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
237217	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
237218	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
237219	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.400)	Nippon Kaiji Kentei Kyokai	
237220	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.38)	Nippon Kaiji Kentei Kyokai	
237221	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.75)	Nippon Kaiji Kentei Kyokai	
237222	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.50)	Not detectable(＜6.80)	SEIKAN CO., LTD	
237223	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.75)	SEIKAN CO., LTD	
237224	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.18)	SEIKAN CO., LTD	
237225	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クサヤモロ	Mackerel scad	(Decapterus macarellus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.19)	SEIKAN CO., LTD	
237226	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クサヤモロ	Mackerel scad	(Decapterus macarellus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.35)	SEIKAN CO., LTD	
237227	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.42)	SEIKAN CO., LTD	
237228	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
237229	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
237230	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜3.93)	Nippon Kaiji Kentei Kyokai	
237231	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
237232	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.41)	SEIKAN CO., LTD	
237233	Iwate(National Federation of Medium Trawlers)	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
237234	Iwate(National Federation of Medium Trawlers)	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
237235	Iwate(National Federation of Medium Trawlers)	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
237236	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.88)	Marine Ecology Research Institute	
237237	Iwate	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.05)	Marine Ecology Research Institute	
237238	Yokohama City	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.00)	Yokohama City Institute of Public Health	
237239	Yokohama City	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.52)	Yokohama City Institute of Public Health	
237240	Yokohama City	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.09)	Not detectable(＜2.41)	Yokohama City Institute of Public Health	
237241	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.53)	Japan Food Research Laboratories	
237242	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.57)	Japan Food Research Laboratories	
237243	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.03)	SEIKAN CO., LTD	
237244	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.12)	SEIKAN CO., LTD	
237245	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.82)	SEIKAN CO., LTD	
237246	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.32)	SEIKAN CO., LTD	
237247	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.03)	SEIKAN CO., LTD	
237248	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.355)	Japan Food Research Laboratories	
237249	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.330)	Japan Food Research Laboratories	
237250	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.351)	Japan Food Research Laboratories	
237251	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.648)	SEIKAN CO., LTD	
237252	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.615)	Not detectable(＜0.519)	SEIKAN CO., LTD	
237253	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.592)	SEIKAN CO., LTD	
237254	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.631)	Not detectable(＜0.575)	SEIKAN CO., LTD	
237255	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.612)	Not detectable(＜0.593)	SEIKAN CO., LTD	
237256	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.595)	Not detectable(＜0.603)	SEIKAN CO., LTD	
237257	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.575)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237258	Aomori	05 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.81)	SEIKAN CO., LTD	
237259	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
237260	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.69)	Tohoku Ryokka Kankyohozen	
237261	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
237262	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜6.01)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
237263	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.58)	Tohoku Ryokka Kankyohozen	
237264	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.69)	Tohoku Ryokka Kankyohozen	
237265	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜7.25)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
237266	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
237267	Hokkaido	06 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.424)	Tohoku Ryokka Kankyohozen	
237268	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.415)	Nippon Kaiji Kentei Kyokai	
237269	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.369)	Tohoku Ryokka Kankyohozen	
237270	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カマスサワラ	wahoo	(Acanthocybium solandri)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.425)	Tohoku Ryokka Kankyohozen	
237271	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.583)	IDEA Consultants, Inc.	
237272	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.469)	IDEA Consultants, Inc.	
237273	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.95)	Tohoku Ryokka Kankyohozen	
237274	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.02)	Marine Ecology Research Institute	
237275	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.98)	Marine Ecology Research Institute	
237276	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.76)	Marine Ecology Research Institute	
237277	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.610)	IDEA Consultants, Inc.	
237278	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.454)	IDEA Consultants, Inc.	
237279	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.547)	IDEA Consultants, Inc.	
237280	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.441)	Japan Foods Inspection Corporation	
237281	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
237282	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.57)	Tohoku Ryokka Kankyohozen	
237283	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
237284	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
237285	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.479)	Mizuken, co. Ltd	
237286	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.523)	Japan Foods Inspection Corporation	
237287	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.644)	Japan Foods Inspection Corporation	
237288	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.517)	Mizuken, co. Ltd	
237289	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
237290	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.46)	Marine Ecology Research Institute	
237291	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.564)	Not detectable(＜0.461)	Japan Foods Inspection Corporation	
237292	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.571)	Japan Foods Inspection Corporation	
237293	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.305)	Marine Ecology Research Institute	
237294	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.323)	Marine Ecology Research Institute	
237295	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.86)	Nippon Kaiji Kentei Kyokai	
237296	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.486)	Mizuken, co. Ltd	
237297	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.610)	Mizuken, co. Ltd	
237298	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.410)	Tohoku Ryokka Kankyohozen	
237299	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.350)	Tohoku Ryokka Kankyohozen	
237300	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	0.83	Not detectable(＜0.521)	0.828	Mizuken, co. Ltd	
237301	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237302	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237303	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237304	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
237305	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
237306	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
237307	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
237308	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.503)	Not detectable(＜0.502)	Nippon Kaiji Kentei Kyokai	
237309	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.337)	Nippon Kaiji Kentei Kyokai	
237310	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.418)	Not detectable(＜0.450)	Nippon Kaiji Kentei Kyokai	
237311	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.370)	Nippon Kaiji Kentei Kyokai	
237312	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.493)	Nippon Kaiji Kentei Kyokai	
237313	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.98)	Marine Ecology Research Institute	
237314	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
237315	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.300)	Marine Ecology Research Institute	
237316	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.256)	Marine Ecology Research Institute	
237317	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.358)	Marine Ecology Research Institute	
237318	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.376)	Marine Ecology Research Institute	
237319	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
237320	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237321	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237322	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.93)	Nippon Kaiji Kentei Kyokai	
237323	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
237324	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
237325	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.424)	Tohoku Ryokka Kankyohozen	
237326	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
237327	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
237328	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
237329	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.09)	Marine Ecology Research Institute	
237330	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.89)	Marine Ecology Research Institute	
237331	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.78)	Marine Ecology Research Institute	
237332	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.87)	Marine Ecology Research Institute	
237333	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.83)	Miyagi prefecture	
237334	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜4.37)	Japan Foods Inspection Corporation	
237335	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.498)	Mizuken, co. Ltd	
237336	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.413)	Tohoku Ryokka Kankyohozen	
237337	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.384)	Tohoku Ryokka Kankyohozen	
237338	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.615)	Japan Foods Inspection Corporation	
237339	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.93)	Japan Foods Inspection Corporation	
237340	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.06)	Marine Ecology Research Institute	
237341	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.21)	Marine Ecology Research Institute	
237342	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.54)	Miyagi prefecture	
237343	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.81)	Miyagi prefecture	
237344	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.38)	Miyagi prefecture	
237345	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.283)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237346	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	0.44	Not detectable(＜0.337)	0.437	Nippon Kaiji Kentei Kyokai	
237347	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.12)	Miyagi prefecture	
237348	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.77)	Miyagi prefecture	
237349	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.373)	Marine Ecology Research Institute	
237350	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.61)	Miyagi prefecture	
237351	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.61)	Miyagi prefecture	
237352	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.310)	Marine Ecology Research Institute	
237353	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
237354	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.29)	Miyagi prefecture	
237355	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.61)	Miyagi prefecture	
237356	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.29)	Miyagi prefecture	
237357	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.488)	Nippon Kaiji Kentei Kyokai	
237358	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.218)	Not detectable(＜0.324)	Marine Ecology Research Institute	
237359	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.314)	Marine Ecology Research Institute	
237360	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.369)	Tohoku Ryokka Kankyohozen	
237361	Miyagi	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.21)	Miyagi prefecture	
237362	Japan Tuna Fisheries Co-operative Association	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.360)	Marine Ecology Research Institute	
237363	Japan Tuna Fisheries Co-operative Association	07 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.367)	Marine Ecology Research Institute	
237364	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
237365	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237366	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
237367	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
237368	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
237369	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237370	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237371	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
237372	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
237373	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
237374	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
237375	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
237376	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237377	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
237378	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
237379	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
237380	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237381	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237382	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	（Euprymna morsei）	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237383	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237384	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237385	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
237386	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237387	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237388	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237389	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237390	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
237391	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
237392	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
237393	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237394	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
237395	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
237396	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
237397	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237398	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
237399	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
237400	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
237401	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237402	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
237403	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
237404	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	フトツノザメ	Shortspine spurdog	(Squalus mitsukurii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
237405	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237406	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
237407	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
237408	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
237409	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
237410	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237411	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237412	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マハタ	Sevenband grouper	（Epinephelus septemfasciatus）	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
237413	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
237414	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237415	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
237416	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
237417	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
237418	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
237419	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
237420	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
237421	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
237422	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
237423	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237424	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	8.2	Not detectable(＜6.3)	8.17	Fukushima Agricultural Technology Centre	
237425	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	12	Not detectable(＜11)	11.5	Fukushima Agricultural Technology Centre	
237426	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
237427	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.4)	26.6	Fukushima Agricultural Technology Centre	
237428	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜8.7)	24.2	Fukushima Agricultural Technology Centre	
237429	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.4)	18.5	Fukushima Agricultural Technology Centre	
237430	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜8.8)	17.3	Fukushima Agricultural Technology Centre	
237431	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜9.3)	37.2	Fukushima Agricultural Technology Centre	
237432	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜9.8)	26.2	Fukushima Agricultural Technology Centre	
237433	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.9)	22.0	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237434	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	35	Not detectable(＜7.9)	34.6	Fukushima Agricultural Technology Centre	
237435	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	81	Not detectable(＜12)	81.2	Fukushima Agricultural Technology Centre	
237436	Fukushima	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	200	Not detectable(＜11)	199	Fukushima Agricultural Technology Centre	
237437	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	9.8	Not detectable(＜7.35)	9.78	Tohoku Ryokka Kankyohozen	
237438	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	14	Not detectable(＜6.50)	14.0	Tohoku Ryokka Kankyohozen	
237439	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	11	Not detectable(＜4.78)	10.6	Tohoku Ryokka Kankyohozen	
237440	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.4	Not detectable(＜3.82)	7.39	Tohoku Ryokka Kankyohozen	
237441	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜3.82)	12.5	Tohoku Ryokka Kankyohozen	
237442	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	12	Not detectable(＜5.22)	11.7	Tohoku Ryokka Kankyohozen	
237443	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	11	Not detectable(＜5.16)	11.1	Tohoku Ryokka Kankyohozen	
237444	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	7.5	Not detectable(＜5.87)	7.45	Tohoku Ryokka Kankyohozen	
237445	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	14	Not detectable(＜4.71)	13.5	Tohoku Ryokka Kankyohozen	
237446	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜3.78)	13.3	Tohoku Ryokka Kankyohozen	
237447	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	12	Not detectable(＜2.92)	11.9	Marine Ecology Research Institute	
237448	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.4	Not detectable(＜4.18)	5.39	Marine Ecology Research Institute	
237449	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4.0	Not detectable(＜2.54)	4.04	Marine Ecology Research Institute	
237450	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.3	Not detectable(＜4.31)	8.31	Marine Ecology Research Institute	
237451	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	5.6	Not detectable(＜3.25)	5.56	Marine Ecology Research Institute	
237452	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	19	Not detectable(＜3.89)	18.8	Marine Ecology Research Institute	
237453	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.84)	Marine Ecology Research Institute	
237454	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.85)	Marine Ecology Research Institute	
237455	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.90)	Marine Ecology Research Institute	
237456	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.85)	Marine Ecology Research Institute	
237457	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.14)	Marine Ecology Research Institute	
237458	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.98)	Marine Ecology Research Institute	
237459	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.02)	Marine Ecology Research Institute	
237460	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.26)	Marine Ecology Research Institute	
237461	Chiba	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.352)	Marine Ecology Research Institute	
237462	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	02 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.354)	Marine Ecology Research Institute	
237463	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi）	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
237464	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
237465	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.70)	SEIKAN CO., LTD	
237466	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.48)	Japan Foods Inspection Corporation	
237467	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
237468	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.29)	Eurofins Nihon Soken	
237469	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
237470	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
237471	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
237472	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
237473	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.91)	SEIKAN CO., LTD	
237474	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
237475	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.88)	Japan Foods Inspection Corporation	
237476	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.45)	KANSO Technos Co., LTD.	
237477	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.693)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
237478	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.02)	Eurofins Nihon Soken	
237479	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.79)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
237480	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
237481	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
237482	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
237483	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.31)	Not detectable(＜5.95)	SEIKAN CO., LTD	
237484	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.99)	SEIKAN CO., LTD	
237485	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.61)	SEIKAN CO., LTD	
237486	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.61)	Japan Foods Inspection Corporation	
237487	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
237488	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
237489	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜7.60)	Not detectable(＜5.46)	Eurofins Nihon Soken	
237490	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.74)	Eurofins Nihon Soken	
237491	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
237492	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
237493	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
237494	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
237495	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.96)	SEIKAN CO., LTD	
237496	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.48)	SEIKAN CO., LTD	
237497	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
237498	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	
237499	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
237500	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
237501	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
237502	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
237503	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜2.35)	Not detectable(＜3.09)	KANSO Technos Co., LTD.	
237504	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
237505	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.89)	SEIKAN CO., LTD	
237506	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜2.84)	KANSO Technos Co., LTD.	
237507	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
237508	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
237509	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
237510	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.08)	SEIKAN CO., LTD	
237511	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.29)	SEIKAN CO., LTD	
237512	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.05)	SEIKAN CO., LTD	
237513	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.54)	Not detectable(＜6.36)	SEIKAN CO., LTD	
237514	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.35)	SEIKAN CO., LTD	
237515	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.93)	SEIKAN CO., LTD	
237516	Iwate(National Federation of Medium Trawlers)	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.15)	Not detectable(＜5.77)	Eurofins Nihon Soken	
237517	Iwate(National Federation of Medium Trawlers)	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.07)	Eurofins Nihon Soken	
237518	Iwate(National Federation of Medium Trawlers)	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.44)	Eurofins Nihon Soken	
237519	Iwate(National Federation of Medium Trawlers)	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.34)	Eurofins Nihon Soken	
237520	Iwate(National Federation of Medium Trawlers)	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.24)	Eurofins Nihon Soken	
237521	Iwate(National Federation of Medium Trawlers)	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.82)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237522	Iwate(National Federation of Medium Trawlers)	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.40)	Eurofins Nihon Soken	
237523	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.418)	Nippon Kaiji Kentei Kyokai	
237524	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.323)	Nippon Kaiji Kentei Kyokai	
237525	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.467)	Nippon Kaiji Kentei Kyokai	
237526	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.324)	Nippon Kaiji Kentei Kyokai	
237527	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.503)	Nippon Kaiji Kentei Kyokai	
237528	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.332)	Nippon Kaiji Kentei Kyokai	
237529	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.566)	Eurofins Nihon Soken	
237530	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.338)	Marine Ecology Research Institute	
237531	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.298)	Marine Ecology Research Institute	
237532	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.268)	Marine Ecology Research Institute	
237533	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.299)	Marine Ecology Research Institute	
237534	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.347)	Marine Ecology Research Institute	
237535	Iwate	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.301)	Marine Ecology Research Institute	
237536	National saury stick-held-dipnet fishery co-operation	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.473)	Eurofins Nihon Soken	
237537	National saury stick-held-dipnet fishery co-operation	09 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.322)	Eurofins Nihon Soken	
237538	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.517)	Mizuken, co. Ltd	
237539	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.521)	Mizuken, co. Ltd	
237540	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.478)	Mizuken, co. Ltd	
237541	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.507)	Mizuken, co. Ltd	
237542	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.519)	Mizuken, co. Ltd	
237543	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.522)	Mizuken, co. Ltd	
237544	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.309)	Marine Ecology Research Institute	
237545	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.462)	Marine Ecology Research Institute	
237546	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.295)	Marine Ecology Research Institute	
237547	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.240)	Marine Ecology Research Institute	
237548	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.41)	Marine Ecology Research Institute	
237549	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.66)	Marine Ecology Research Institute	
237550	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.31)	Marine Ecology Research Institute	
237551	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.65)	Marine Ecology Research Institute	
237552	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.89)	Marine Ecology Research Institute	
237553	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.00)	Marine Ecology Research Institute	
237554	Aomori	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.09)	Marine Ecology Research Institute	
237555	Kanagawa	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.340)	Marine Ecology Research Institute	
237556	Kanagawa	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.472)	Mizuken, co. Ltd	
237557	Kanagawa	13 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.560)	Mizuken, co. Ltd	
237558	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.46)	Nippon Kaiji Kentei Kyokai	
237559	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.81)	Nippon Kaiji Kentei Kyokai	
237560	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
237561	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
237562	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
237563	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.94)	Nippon Kaiji Kentei Kyokai	
237564	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
237565	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.436)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237566	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.325)	Marine Ecology Research Institute	
237567	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.356)	KANSO Technos Co., LTD.	
237568	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.359)	Nippon Kaiji Kentei Kyokai	
237569	Hokkaido	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.25)	Nippon Kaiji Kentei Kyokai	
237570	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	オオニベ	Japanese meagre	(Argyrosomus japonicus)	0.63	Not detectable(＜0.595)	0.626	Eurofins Nihon Soken	
237571	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.612)	Eurofins Nihon Soken	
237572	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.414)	Eurofins Nihon Soken	
237573	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.535)	Mizuken, co. Ltd	
237574	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.562)	Mizuken, co. Ltd	
237575	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
237576	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
237577	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜2.65)	Not detectable(＜1.67)	Kyushu Environmental Evaluation Association	
237578	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.377)	Nippon Kaiji Kentei Kyokai	
237579	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
237580	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
237581	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.08)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
237582	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
237583	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.01)	Miyagi prefecture	
237584	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.557)	Mizuken, co. Ltd	
237585	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.289)	Kyushu Environmental Evaluation Association	
237586	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
237587	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
237588	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
237589	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.610)	Not detectable(＜0.466)	Eurofins Nihon Soken	
237590	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.55)	Eurofins Nihon Soken	
237591	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.03)	Eurofins Nihon Soken	
237592	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜6.42)	Eurofins Nihon Soken	
237593	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.61)	Eurofins Nihon Soken	
237594	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.518)	Mizuken, co. Ltd	
237595	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.552)	Mizuken, co. Ltd	
237596	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.72)	Marine Ecology Research Institute	
237597	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.83)	Marine Ecology Research Institute	
237598	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.75)	Eurofins Nihon Soken	
237599	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
237600	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.641)	Not detectable(＜0.621)	Eurofins Nihon Soken	
237601	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.561)	Not detectable(＜0.531)	Eurofins Nihon Soken	
237602	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.81)	Eurofins Nihon Soken	
237603	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.50)	Not detectable(＜5.39)	Eurofins Nihon Soken	
237604	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.373)	Nippon Kaiji Kentei Kyokai	
237605	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
237606	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.89)	Marine Ecology Research Institute	
237607	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.12)	Marine Ecology Research Institute	
237608	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.333)	Marine Ecology Research Institute	
237609	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.299)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237610	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.04)	Marine Ecology Research Institute	
237611	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.86)	Marine Ecology Research Institute	
237612	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.49)	Marine Ecology Research Institute	
237613	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.491)	Eurofins Nihon Soken	
237614	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.586)	Mizuken, co. Ltd	
237615	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.610)	Mizuken, co. Ltd	
237616	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.487)	Mizuken, co. Ltd	
237617	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.320)	Marine Ecology Research Institute	
237618	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.43)	Marine Ecology Research Institute	
237619	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.43)	Marine Ecology Research Institute	
237620	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.73)	Marine Ecology Research Institute	
237621	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.375)	Tohoku Ryokka Kankyohozen	
237622	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
237623	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
237624	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
237625	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
237626	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.351)	Tohoku Ryokka Kankyohozen	
237627	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.350)	Marine Ecology Research Institute	
237628	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.58)	Not detectable(＜5.66)	Tohoku Ryokka Kankyohozen	
237629	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.84)	Marine Ecology Research Institute	
237630	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
237631	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
237632	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
237633	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.590)	Eurofins Nihon Soken	
237634	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.550)	Eurofins Nihon Soken	
237635	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.357)	Eurofins Nihon Soken	
237636	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.423)	Eurofins Nihon Soken	
237637	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.698)	Eurofins Nihon Soken	
237638	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.317)	Marine Ecology Research Institute	
237639	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.235)	Marine Ecology Research Institute	
237640	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.324)	Marine Ecology Research Institute	
237641	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.296)	Marine Ecology Research Institute	
237642	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.310)	Marine Ecology Research Institute	
237643	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.53)	Marine Ecology Research Institute	
237644	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.67)	Marine Ecology Research Institute	
237645	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.30)	Marine Ecology Research Institute	
237646	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.512)	IDEA Consultants, Inc.	
237647	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.583)	IDEA Consultants, Inc.	
237648	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.494)	IDEA Consultants, Inc.	
237649	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.623)	Not detectable(＜0.556)	IDEA Consultants, Inc.	
237650	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.489)	IDEA Consultants, Inc.	
237651	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
237652	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237653	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.341)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
237654	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.672)	Eurofins Nihon Soken	
237655	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.66)	Not detectable(＜7.42)	Eurofins Nihon Soken	
237656	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.343)	Japan Food Research Laboratories	
237657	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.06)	Eurofins Nihon Soken	
237658	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.53)	Eurofins Nihon Soken	
237659	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.96)	Eurofins Nihon Soken	
237660	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.74)	Eurofins Nihon Soken	
237661	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.96)	Eurofins Nihon Soken	
237662	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
237663	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.86)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
237664	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
237665	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.18)	Marine Ecology Research Institute	
237666	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.79)	Marine Ecology Research Institute	
237667	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.76)	Marine Ecology Research Institute	
237668	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.19)	Miyagi prefecture	
237669	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.70)	Miyagi prefecture	
237670	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.508)	Mizuken, co. Ltd	
237671	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.533)	Mizuken, co. Ltd	
237672	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.589)	Not detectable(＜0.557)	Mizuken, co. Ltd	
237673	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.91)	Miyagi prefecture	
237674	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.43)	Marine Ecology Research Institute	
237675	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
237676	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
237677	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
237678	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
237679	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.26)	Eurofins Nihon Soken	
237680	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.18)	Eurofins Nihon Soken	
237681	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
237682	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
237683	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
237684	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
237685	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.55)	Nippon Kaiji Kentei Kyokai	
237686	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
237687	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
237688	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.90)	IDEA Consultants, Inc.	
237689	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.88)	IDEA Consultants, Inc.	
237690	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.88)	IDEA Consultants, Inc.	
237691	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
237692	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
237693	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.442)	Nippon Kaiji Kentei Kyokai	
237694	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.362)	Nippon Kaiji Kentei Kyokai	
237695	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.355)	Marine Ecology Research Institute	
237696	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.306)	Japan Food Research Laboratories	
237697	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.71)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237698	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.290)	Marine Ecology Research Institute	
237699	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.541)	Nippon Kaiji Kentei Kyokai	
237700	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.01)	Miyagi prefecture	
237701	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.347)	Japan Food Research Laboratories	
237702	Miyagi	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.82)	Miyagi prefecture	
237703	Yokohama City	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜1.97)	Not detectable(＜2.59)	Yokohama City Institute of Public Health	
237704	Yokohama City	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.52)	Yokohama City Institute of Public Health	
237705	Yokohama City	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.62)	Yokohama City Institute of Public Health	
237706	Japan Tuna Fisheries Co-operative Association	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.310)	Marine Ecology Research Institute	
237707	Japan Tuna Fisheries Co-operative Association	14 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.406)	Marine Ecology Research Institute	
237708	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237709	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237710	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237711	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237712	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
237713	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	14	Not detectable(＜7.0)	13.8	Fukushima Agricultural Technology Centre	
237714	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237715	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ソトイワシ	Bone fish	(Albula forsteri)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237716	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
237717	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
237718	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237719	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
237720	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237721	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
237722	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237723	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237724	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237725	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237726	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
237727	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237728	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237729	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
237730	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237731	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237732	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
237733	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237734	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237735	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237736	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237737	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237738	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
237739	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
237740	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237741	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237742	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
237743	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
237744	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
237745	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
237746	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237747	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237748	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
237749	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
237750	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237751	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
237752	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
237753	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237754	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
237755	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237756	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237757	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237758	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
237759	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
237760	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
237761	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
237762	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
237763	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237764	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
237765	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
237766	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
237767	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237768	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
237769	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
237770	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシササノハベラ	Siebold’s wrasse	(Pseudolabrus sieboldi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237771	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
237772	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
237773	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237774	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜8.4)	29.8	Fukushima Agricultural Technology Centre	
237775	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	43	Not detectable(＜7.1)	43.3	Fukushima Agricultural Technology Centre	
237776	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	46	Not detectable(＜9.5)	45.6	Fukushima Agricultural Technology Centre	
237777	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	47	Not detectable(＜9.0)	47.1	Fukushima Agricultural Technology Centre	
237778	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.3)	26.7	Fukushima Agricultural Technology Centre	
237779	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜8.3)	12.8	Fukushima Agricultural Technology Centre	
237780	Fukushima	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜9.3)	25.8	Fukushima Agricultural Technology Centre	
237781	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
237782	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
237783	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.41)	KANSO Technos Co., LTD.	
237784	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
237785	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
237786	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜7.22)	Tohoku Ryokka Kankyohozen	
237787	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.35)	KANSO Technos Co., LTD.	
237788	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.343)	KANSO Technos Co., LTD.	
237789	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
237790	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
237791	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
237792	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
237793	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜7.38)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
237794	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
237795	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
237796	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
237797	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
237798	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
237799	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
237800	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
237801	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
237802	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
237803	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
237804	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
237805	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.51)	KANSO Technos Co., LTD.	
237806	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
237807	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.332)	KANSO Technos Co., LTD.	
237808	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.71)	Not detectable(＜7.32)	Tohoku Ryokka Kankyohozen	
237809	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
237810	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
237811	Iwate(National Federation of Medium Trawlers)	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
237812	Iwate(National Federation of Medium Trawlers)	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
237813	Iwate(National Federation of Medium Trawlers)	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
237814	Iwate(National Federation of Medium Trawlers)	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
237815	Iwate(National Federation of Medium Trawlers)	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
237816	Iwate(National Federation of Medium Trawlers)	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.54)	Tohoku Ryokka Kankyohozen	
237817	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
237818	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
237819	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
237820	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
237821	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
237822	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
237823	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
237824	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
237825	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
237826	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
237827	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.546)	Mizuken, co. Ltd	
237828	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.498)	Mizuken, co. Ltd	
237829	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.510)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237830	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.455)	Mizuken, co. Ltd	
237831	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.415)	Mizuken, co. Ltd	
237832	Iwate	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.424)	Mizuken, co. Ltd	
237833	National saury stick-held-dipnet fishery co-operation	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.369)	Tohoku Ryokka Kankyohozen	
237834	National saury stick-held-dipnet fishery co-operation	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.403)	Tohoku Ryokka Kankyohozen	
237835	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.542)	Mizuken, co. Ltd	
237836	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.56)	Mizuken, co. Ltd	
237837	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.73)	Mizuken, co. Ltd	
237838	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜6.95)	Mizuken, co. Ltd	
237839	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.346)	Marine Ecology Research Institute	
237840	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.321)	Marine Ecology Research Institute	
237841	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.78)	Marine Ecology Research Institute	
237842	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.316)	Marine Ecology Research Institute	
237843	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.55)	Marine Ecology Research Institute	
237844	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.03)	Marine Ecology Research Institute	
237845	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.78)	Marine Ecology Research Institute	
237846	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.90)	Marine Ecology Research Institute	
237847	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.67)	Marine Ecology Research Institute	
237848	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.11)	Marine Ecology Research Institute	
237849	Chiba	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.28)	Marine Ecology Research Institute	
237850	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.477)	Mizuken, co. Ltd	
237851	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	16 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.326)	Marine Ecology Research Institute	
237852	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜6.13)	IDEA Consultants, Inc.	
237853	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
237854	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.98)	IDEA Consultants, Inc.	
237855	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
237856	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜6.98)	IDEA Consultants, Inc.	
237857	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
237858	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
237859	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
237860	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.574)	Not detectable(＜0.531)	IDEA Consultants, Inc.	
237861	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.69)	IDEA Consultants, Inc.	
237862	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.487)	IDEA Consultants, Inc.	
237863	Hokkaido	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.472)	IDEA Consultants, Inc.	
237864	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.19)	Miyagi prefecture	
237865	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.29)	Miyagi prefecture	
237866	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.316)	Kyushu Environmental Evaluation Association	
237867	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	
237868	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.75)	Kyushu Environmental Evaluation Association	
237869	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜2.31)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
237870	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.638)	Eurofins Nihon Soken	
237871	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.17)	Eurofins Nihon Soken	
237872	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.53)	Eurofins Nihon Soken	
237873	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.26)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237874	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.18)	Eurofins Nihon Soken	
237875	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.83)	Eurofins Nihon Soken	
237876	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.422)	Not detectable(＜0.604)	Japan Foods Inspection Corporation	
237877	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
237878	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.78)	Japan Foods Inspection Corporation	
237879	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜2.96)	KANSO Technos Co., LTD.	
237880	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
237881	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.350)	KANSO Technos Co., LTD.	
237882	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
237883	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.48)	Eurofins Nihon Soken	
237884	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.46)	Eurofins Nihon Soken	
237885	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.27)	Not detectable(＜7.23)	Eurofins Nihon Soken	
237886	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.554)	Japan Foods Inspection Corporation	
237887	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.318)	Marine Ecology Research Institute	
237888	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
237889	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.14)	Not detectable(＜3.33)	Marine Ecology Research Institute	
237890	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.20)	Marine Ecology Research Institute	
237891	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.40)	Marine Ecology Research Institute	
237892	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.610)	Not detectable(＜0.576)	Japan Foods Inspection Corporation	
237893	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
237894	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.60)	Japan Foods Inspection Corporation	
237895	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.607)	SEIKAN CO., LTD	
237896	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.631)	SEIKAN CO., LTD	
237897	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.268)	Japan Food Research Laboratories	
237898	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.551)	Not detectable(＜0.580)	Eurofins Nihon Soken	
237899	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.385)	Eurofins Nihon Soken	
237900	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.424)	Eurofins Nihon Soken	
237901	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.18)	Eurofins Nihon Soken	
237902	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.10)	Eurofins Nihon Soken	
237903	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.611)	SEIKAN CO., LTD	
237904	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.59)	SEIKAN CO., LTD	
237905	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.47)	SEIKAN CO., LTD	
237906	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.24)	SEIKAN CO., LTD	
237907	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.70)	SEIKAN CO., LTD	
237908	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.61)	Kyushu Environmental Evaluation Association	
237909	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.43)	Kyushu Environmental Evaluation Association	
237910	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.68)	Kyushu Environmental Evaluation Association	
237911	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.337)	KANSO Technos Co., LTD.	
237912	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
237913	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
237914	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
237915	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
237916	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.80)	KANSO Technos Co., LTD.	
237917	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
237918	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.16)	Not detectable(＜2.63)	Kyushu Environmental Evaluation Association	
237919	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
237920	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
237921	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
237922	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
237923	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
237924	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.303)	KANSO Technos Co., LTD.	
237925	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.341)	KANSO Technos Co., LTD.	
237926	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.326)	KANSO Technos Co., LTD.	
237927	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.319)	KANSO Technos Co., LTD.	
237928	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
237929	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.64)	Eurofins Nihon Soken	
237930	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.03)	Eurofins Nihon Soken	
237931	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.33)	Eurofins Nihon Soken	
237932	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.320)	Japan Food Research Laboratories	
237933	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.360)	Japan Food Research Laboratories	
237934	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.288)	Japan Food Research Laboratories	
237935	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.319)	Japan Food Research Laboratories	
237936	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.02)	SEIKAN CO., LTD	
237937	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237938	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
237939	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
237940	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.85)	Not detectable(＜6.78)	Eurofins Nihon Soken	
237941	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.34)	Eurofins Nihon Soken	
237942	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.73)	Eurofins Nihon Soken	
237943	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.27)	Eurofins Nihon Soken	
237944	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.43)	Not detectable(＜7.50)	Eurofins Nihon Soken	
237945	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
237946	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.49)	Japan Foods Inspection Corporation	
237947	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.19)	Not detectable(＜7.62)	SEIKAN CO., LTD	
237948	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
237949	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
237950	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
237951	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.582)	Japan Foods Inspection Corporation	
237952	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.70)	Japan Foods Inspection Corporation	
237953	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.68)	SEIKAN CO., LTD	
237954	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.68)	SEIKAN CO., LTD	
237955	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.26)	SEIKAN CO., LTD	
237956	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.15)	SEIKAN CO., LTD	
237957	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜7.20)	Not detectable(＜7.21)	SEIKAN CO., LTD	
237958	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.672)	Japan Foods Inspection Corporation	
237959	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	
237960	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
237961	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.24)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
237962	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.45)	Miyagi prefecture	
237963	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.69)	Miyagi prefecture	
237964	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.37)	Miyagi prefecture	
237965	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.331)	Marine Ecology Research Institute	
237966	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.314)	Marine Ecology Research Institute	
237967	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.70)	Miyagi prefecture	
237968	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.10)	Marine Ecology Research Institute	
237969	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.36)	Marine Ecology Research Institute	
237970	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.16)	Marine Ecology Research Institute	
237971	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.20)	Marine Ecology Research Institute	
237972	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.29)	Marine Ecology Research Institute	
237973	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.53)	Miyagi prefecture	
237974	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.20)	Miyagi prefecture	
237975	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.11)	Miyagi prefecture	
237976	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.69)	Miyagi prefecture	
237977	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.302)	Marine Ecology Research Institute	
237978	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.32)	Marine Ecology Research Institute	
237979	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.381)	Marine Ecology Research Institute	
237980	Miyagi	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.02)	Miyagi prefecture	
237981	Japan Tuna Fisheries Co-operative Association	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.581)	Eurofins Nihon Soken	
237982	Japan Tuna Fisheries Co-operative Association	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.574)	Not detectable(＜0.476)	Eurofins Nihon Soken	
237983	Kyodo-senpaku Co.,Ltd.	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ナガスクジラ	Fin whale	（Balaenoptera physalus）	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.333)	Marine Ecology Research Institute	
237984	Kyodo-senpaku Co.,Ltd.	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ニタリクジラ	Bryde's whale	(Balaenoptera bryde)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.360)	Marine Ecology Research Institute	
237985	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
237986	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
237987	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
237988	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
237989	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
237990	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
237991	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
237992	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
237993	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237994	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
237995	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
237996	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
237997	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
237998	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
237999	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
238000	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
238001	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238002	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
238003	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
238004	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
238005	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
238006	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
238007	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238008	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238009	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
238010	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238011	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238012	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
238013	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238014	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238015	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
238016	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
238017	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
238018	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
238019	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
238020	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238021	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
238022	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
238023	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
238024	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
238025	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
238026	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
238027	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238028	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
238029	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238030	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238031	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
238032	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238033	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
238034	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238035	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
238036	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
238037	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238038	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238039	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
238040	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
238041	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
238042	Fukushima	22 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
238043	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
238044	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.67)	IDEA Consultants, Inc.	
238045	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.05)	Nippon Kaiji Kentei Kyokai	
238046	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
238047	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
238048	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.35)	IDEA Consultants, Inc.	
238049	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜6.01)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238050	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.56)	IDEA Consultants, Inc.	
238051	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
238052	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
238053	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.40)	IDEA Consultants, Inc.	
238054	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.91)	SEIKAN CO., LTD	
238055	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.96)	Japan Foods Inspection Corporation	
238056	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.58)	SEIKAN CO., LTD	
238057	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.76)	IDEA Consultants, Inc.	
238058	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
238059	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.37)	Nippon Kaiji Kentei Kyokai	
238060	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
238061	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
238062	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
238063	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.94)	Japan Foods Inspection Corporation	
238064	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.62)	IDEA Consultants, Inc.	
238065	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
238066	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
238067	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
238068	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.72)	IDEA Consultants, Inc.	
238069	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
238070	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
238071	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
238072	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
238073	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.53)	Not detectable(＜6.34)	IDEA Consultants, Inc.	
238074	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
238075	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.10)	IDEA Consultants, Inc.	
238076	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
238077	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.86)	SEIKAN CO., LTD	
238078	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.64)	IDEA Consultants, Inc.	
238079	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.87)	SEIKAN CO., LTD	
238080	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.565)	IDEA Consultants, Inc.	
238081	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.61)	Japan Foods Inspection Corporation	
238082	Iwate(National Federation of Medium Trawlers)	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜5.64)	Japan Foods Inspection Corporation	
238083	Iwate(National Federation of Medium Trawlers)	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
238084	Iwate(National Federation of Medium Trawlers)	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.13)	Japan Foods Inspection Corporation	
238085	Iwate(National Federation of Medium Trawlers)	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.33)	Japan Foods Inspection Corporation	
238086	Iwate(National Federation of Medium Trawlers)	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
238087	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
238088	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.10)	SEIKAN CO., LTD	
238089	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.377)	Marine Ecology Research Institute	
238090	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.342)	Marine Ecology Research Institute	
238091	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.310)	Marine Ecology Research Institute	
238092	Iwate	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.375)	Marine Ecology Research Institute	
238093	Tokyo	23 October 2026	Tokyo	Nikko City(Chuzenjiko Lake)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.3)	Not detectable(＜3.3)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
238094	Aomori	23 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.476)	IDEA Consultants, Inc.	
238095	Aomori	26 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.327)	Nippon Kaiji Kentei Kyokai	
238096	Yokohama City	26 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.88)	Yokohama City Institute of Public Health	
238097	Yokohama City	26 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.40)	Yokohama City Institute of Public Health	
238098	Yokohama City	26 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.24)	Yokohama City Institute of Public Health	
238099	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.357)	Nippon Kaiji Kentei Kyokai	
238100	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.430)	Nippon Kaiji Kentei Kyokai	
238101	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
238102	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
238103	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
238104	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.61)	Not detectable(＜2.81)	KANSO Technos Co., LTD.	
238105	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
238106	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.302)	KANSO Technos Co., LTD.	
238107	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.298)	KANSO Technos Co., LTD.	
238108	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.342)	KANSO Technos Co., LTD.	
238109	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.324)	KANSO Technos Co., LTD.	
238110	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.283)	Marine Ecology Research Institute	
238111	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.211)	Not detectable(＜0.263)	Marine Ecology Research Institute	
238112	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.374)	Marine Ecology Research Institute	
238113	Hokkaido	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.318)	Tohoku Ryokka Kankyohozen	
238114	Tochigi	27 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.9)	Not detectable(＜2.9)	Marine Ecology Research Institute	
238115	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.37)	Miyagi prefecture	
238116	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
238117	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
238118	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.13)	KANSO Technos Co., LTD.	
238119	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.39)	Marine Ecology Research Institute	
238120	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.468)	Nippon Kaiji Kentei Kyokai	
238121	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.421)	Tohoku Ryokka Kankyohozen	
238122	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
238123	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.87)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
238124	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
238125	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.66)	Marine Ecology Research Institute	
238126	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.65)	Marine Ecology Research Institute	
238127	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	クロマグロ	Bluefin tuna	(Thunnus thynnus)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.408)	Tohoku Ryokka Kankyohozen	
238128	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.427)	Nippon Kaiji Kentei Kyokai	
238129	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.329)	Nippon Kaiji Kentei Kyokai	
238130	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.520)	IDEA Consultants, Inc.	
238131	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.361)	Nippon Kaiji Kentei Kyokai	
238132	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
238133	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
238134	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
238135	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.29)	Nippon Kaiji Kentei Kyokai	
238136	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.328)	Japan Food Research Laboratories	
238137	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.344)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
238138	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.372)	Japan Food Research Laboratories	
238139	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.366)	Japan Food Research Laboratories	
238140	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.59)	SEIKAN CO., LTD	
238141	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.37)	SEIKAN CO., LTD	
238142	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.72)	SEIKAN CO., LTD	
238143	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.78)	SEIKAN CO., LTD	
238144	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.41)	SEIKAN CO., LTD	
238145	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.412)	Nippon Kaiji Kentei Kyokai	
238146	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.598)	Not detectable(＜0.470)	SEIKAN CO., LTD	
238147	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
238148	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.521)	Japan Foods Inspection Corporation	
238149	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.324)	KANSO Technos Co., LTD.	
238150	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
238151	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.98)	KANSO Technos Co., LTD.	
238152	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.28)	KANSO Technos Co., LTD.	
238153	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.25)	SEIKAN CO., LTD	
238154	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.68)	SEIKAN CO., LTD	
238155	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.36	Not detectable(＜0.353)	0.355	Nippon Kaiji Kentei Kyokai	
238156	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.518)	Nippon Kaiji Kentei Kyokai	
238157	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.357)	Nippon Kaiji Kentei Kyokai	
238158	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.552)	Nippon Kaiji Kentei Kyokai	
238159	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.282)	KANSO Technos Co., LTD.	
238160	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.377)	KANSO Technos Co., LTD.	
238161	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.404)	KANSO Technos Co., LTD.	
238162	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
238163	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.600)	SEIKAN CO., LTD	
238164	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.386)	Marine Ecology Research Institute	
238165	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	0.59	Not detectable(＜0.316)	0.587	Nippon Kaiji Kentei Kyokai	
238166	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.502)	Nippon Kaiji Kentei Kyokai	
238167	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.30)	Japan Foods Inspection Corporation	
238168	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
238169	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.93)	Japan Foods Inspection Corporation	
238170	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.556)	SEIKAN CO., LTD	
238171	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.52)	Marine Ecology Research Institute	
238172	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.98)	Marine Ecology Research Institute	
238173	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.77)	Marine Ecology Research Institute	
238174	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.07)	Marine Ecology Research Institute	
238175	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.35)	Marine Ecology Research Institute	
238176	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.391)	Nippon Kaiji Kentei Kyokai	
238177	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.486)	Nippon Kaiji Kentei Kyokai	
238178	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.507)	Japan Foods Inspection Corporation	
238179	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.468)	Japan Foods Inspection Corporation	
238180	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.536)	Japan Foods Inspection Corporation	
238181	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.452)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238182	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
238183	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.547)	SEIKAN CO., LTD	
238184	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.609)	Not detectable(＜0.631)	SEIKAN CO., LTD	
238185	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.599)	Not detectable(＜0.541)	SEIKAN CO., LTD	
238186	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.583)	SEIKAN CO., LTD	
238187	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.54)	SEIKAN CO., LTD	
238188	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.50)	SEIKAN CO., LTD	
238189	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.31	Not detectable(＜0.267)	0.305	KANSO Technos Co., LTD.	
238190	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
238191	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.598)	Japan Foods Inspection Corporation	
238192	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.505)	Japan Foods Inspection Corporation	
238193	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.348)	Japan Food Research Laboratories	
238194	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.388)	Tohoku Ryokka Kankyohozen	
238195	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.342)	KANSO Technos Co., LTD.	
238196	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.314)	KANSO Technos Co., LTD.	
238197	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.600)	Japan Foods Inspection Corporation	
238198	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.635)	Japan Foods Inspection Corporation	
238199	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.364)	Nippon Kaiji Kentei Kyokai	
238200	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.502)	Nippon Kaiji Kentei Kyokai	
238201	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.20)	Miyagi prefecture	
238202	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
238203	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.33)	Miyagi prefecture	
238204	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.81)	Miyagi prefecture	
238205	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.356)	Marine Ecology Research Institute	
238206	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
238207	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
238208	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.35)	Nippon Kaiji Kentei Kyokai	
238209	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.61)	Miyagi prefecture	
238210	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.6	Not detectable(＜0.483)	1.58	Japan Foods Inspection Corporation	
238211	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.7	Not detectable(＜0.384)	1.72	Japan Foods Inspection Corporation	
238212	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.1	Not detectable(＜0.510)	1.07	Japan Foods Inspection Corporation	
238213	Miyagi	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.2	Not detectable(＜0.615)	2.21	Japan Foods Inspection Corporation	
238214	Japan Tuna Fisheries Co-operative Association	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.379)	Marine Ecology Research Institute	
238215	Japan Tuna Fisheries Co-operative Association	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.387)	Marine Ecology Research Institute	
238216	Japan Tuna Fisheries Co-operative Association	28 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.364)	Marine Ecology Research Institute	
238217	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238218	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
238219	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
238220	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
238221	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
238222	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
238223	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
238224	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238225	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カライワシ	Hawaiian Giant Herring	(Elops hawaiensis)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238226	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
238227	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
238228	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238229	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
238230	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
238231	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
238232	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
238233	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
238234	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238235	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
238236	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
238237	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
238238	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
238239	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
238240	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
238241	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
238242	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.1)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
238243	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238244	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
238245	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
238246	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238247	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
238248	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
238249	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
238250	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
238251	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
238252	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238253	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
238254	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
238255	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
238256	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
238257	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
238258	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238259	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238260	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
238261	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
238262	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238263	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
238264	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
238265	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238266	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
238267	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238268	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238269	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
238270	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
238271	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238272	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
238273	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238274	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
238275	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
238276	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
238277	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
238278	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
238279	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238280	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238281	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
238282	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
238283	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238284	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238285	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
238286	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
238287	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜12)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
238288	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
238289	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
238290	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
238291	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
238292	Fukushima	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
238293	Hokkaido	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.68)	Japan Food Research Laboratories	
238294	Hokkaido	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.42)	Japan Food Research Laboratories	
238295	Hokkaido	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.339)	Japan Food Research Laboratories	
238296	Aomori	29 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.360)	Marine Ecology Research Institute	
238297	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
238298	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.80)	IDEA Consultants, Inc.	
238299	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
238300	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
238301	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.57)	SEIKAN CO., LTD	
238302	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.75)	Not detectable(＜5.91)	SEIKAN CO., LTD	
238303	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.22)	SEIKAN CO., LTD	
238304	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.19)	Nippon Kaiji Kentei Kyokai	
238305	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
238306	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜6.02)	IDEA Consultants, Inc.	
238307	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.58)	Marine Ecology Research Institute	
238308	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
238309	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.90)	Not detectable(＜5.52)	Nippon Kaiji Kentei Kyokai	
238310	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.08)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
238311	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
238312	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
238313	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.47)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238314	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.28)	Marine Ecology Research Institute	
238315	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
238316	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
238317	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.01)	IDEA Consultants, Inc.	
238318	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.78)	SEIKAN CO., LTD	
238319	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.97)	SEIKAN CO., LTD	
238320	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.27)	SEIKAN CO., LTD	
238321	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マルアジ	Japanese scad	(Decapterus maruadsi)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.53)	Marine Ecology Research Institute	
238322	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜6.61)	SEIKAN CO., LTD	
238323	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.94)	SEIKAN CO., LTD	
238324	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.35)	SEIKAN CO., LTD	
238325	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.47)	SEIKAN CO., LTD	
238326	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.12)	SEIKAN CO., LTD	
238327	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.65)	Marine Ecology Research Institute	
238328	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.437)	Nippon Kaiji Kentei Kyokai	
238329	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.27)	IDEA Consultants, Inc.	
238330	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.18)	IDEA Consultants, Inc.	
238331	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.40)	Not detectable(＜2.90)	Marine Ecology Research Institute	
238332	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.66)	Not detectable(＜2.95)	Marine Ecology Research Institute	
238333	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.28)	Not detectable(＜4.26)	Marine Ecology Research Institute	
238334	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.59)	Marine Ecology Research Institute	
238335	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.99)	Marine Ecology Research Institute	
238336	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
238337	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
238338	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.55)	SEIKAN CO., LTD	
238339	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.67)	IDEA Consultants, Inc.	
238340	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.604)	SEIKAN CO., LTD	
238341	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
238342	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜5.62)	KANSO Technos Co., LTD.	
238343	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
238344	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
238345	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
238346	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
238347	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
238348	Iwate(National Federation of Medium Trawlers)	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.14)	KANSO Technos Co., LTD.	
238349	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.307)	Marine Ecology Research Institute	
238350	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.359)	Marine Ecology Research Institute	
238351	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.306)	Marine Ecology Research Institute	
238352	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.392)	Marine Ecology Research Institute	
238353	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.388)	Marine Ecology Research Institute	
238354	Iwate	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.384)	Marine Ecology Research Institute	
238355	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.375)	Marine Ecology Research Institute	
238356	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.63)	Marine Ecology Research Institute	
238357	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238358	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	16	Not detectable(＜3.65)	15.9	Tohoku Ryokka Kankyohozen	
238359	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	16	Not detectable(＜6.16)	16.0	Tohoku Ryokka Kankyohozen	
238360	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	6.1	Not detectable(＜5.34)	6.08	Tohoku Ryokka Kankyohozen	
238361	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.71)	Tohoku Ryokka Kankyohozen	
238362	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.95)	Tohoku Ryokka Kankyohozen	
238363	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	6.7	Not detectable(＜6.06)	6.71	Tohoku Ryokka Kankyohozen	
238364	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	15	Not detectable(＜5.49)	14.9	Tohoku Ryokka Kankyohozen	
238365	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	10	Not detectable(＜4.35)	10.2	Tohoku Ryokka Kankyohozen	
238366	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	13	Not detectable(＜4.43)	12.8	Tohoku Ryokka Kankyohozen	
238367	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.578)	Japan Foods Inspection Corporation	
238368	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.462)	Japan Foods Inspection Corporation	
238369	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
238370	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
238371	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
238372	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
238373	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
238374	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.92)	Tohoku Ryokka Kankyohozen	
238375	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.29)	Tohoku Ryokka Kankyohozen	
238376	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
238377	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜7.48)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
238378	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.97)	Tohoku Ryokka Kankyohozen	
238379	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
238380	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.79)	Tohoku Ryokka Kankyohozen	
238381	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.60)	Tohoku Ryokka Kankyohozen	
238382	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.76)	Tohoku Ryokka Kankyohozen	
238383	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
238384	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
238385	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
238386	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
238387	Chiba	30 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
238388	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.343)	KANSO Technos Co., LTD.	
238389	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.400)	KANSO Technos Co., LTD.	
238390	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.309)	KANSO Technos Co., LTD.	
238391	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.313)	KANSO Technos Co., LTD.	
238392	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
238393	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.14)	Kyushu Environmental Evaluation Association	
238394	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.19)	Kyushu Environmental Evaluation Association	
238395	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
238396	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
238397	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
238398	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
238399	Hokkaido	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
238400	Aomori	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
238401	Aomori	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.39)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238402	Aomori	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
238403	Japan Tuna Fisheries Co-operative Association	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.321)	Nippon Kaiji Kentei Kyokai	
238404	Ibaraki	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
238405	Ibaraki	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.51)	IDEA Consultants, Inc.	
238406	Ibaraki	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
238407	Ibaraki	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.92)	IDEA Consultants, Inc.	
238408	Ibaraki	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
238409	Ibaraki	08 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
238410	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
238411	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.333)	Japan Food Research Laboratories	
238412	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.322)	Japan Food Research Laboratories	
238413	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.318)	Japan Food Research Laboratories	
238414	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.305)	Japan Food Research Laboratories	
238415	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.300)	Japan Food Research Laboratories	
238416	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.48)	Not detectable(＜5.88)	Eurofins Nihon Soken	
238417	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.26)	Eurofins Nihon Soken	
238418	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.67)	Eurofins Nihon Soken	
238419	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.93)	Eurofins Nihon Soken	
238420	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.24)	Not detectable(＜4.02)	Eurofins Nihon Soken	
238421	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.76)	SEIKAN CO., LTD	
238422	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.95)	SEIKAN CO., LTD	
238423	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
238424	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
238425	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.07)	SEIKAN CO., LTD	
238426	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.46)	SEIKAN CO., LTD	
238427	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
238428	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
238429	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
238430	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
238431	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.52)	Eurofins Nihon Soken	
238432	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.51)	Not detectable(＜5.97)	Eurofins Nihon Soken	
238433	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
238434	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
238435	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
238436	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
238437	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.31)	KANSO Technos Co., LTD.	
238438	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
238439	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
238440	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
238441	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
238442	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
238443	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.94)	SEIKAN CO., LTD	
238444	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.56)	Marine Ecology Research Institute	
238445	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.507)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238446	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.29)	Eurofins Nihon Soken	
238447	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
238448	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
238449	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
238450	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.43)	Not detectable(＜6.69)	Eurofins Nihon Soken	
238451	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.357)	Marine Ecology Research Institute	
238452	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.73)	Not detectable(＜6.07)	IDEA Consultants, Inc.	
238453	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.29)	Eurofins Nihon Soken	
238454	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.77)	Eurofins Nihon Soken	
238455	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.29)	Eurofins Nihon Soken	
238456	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.90)	Eurofins Nihon Soken	
238457	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.31)	SEIKAN CO., LTD	
238458	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
238459	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
238460	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜6.20)	IDEA Consultants, Inc.	
238461	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.36)	Marine Ecology Research Institute	
238462	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.01)	Marine Ecology Research Institute	
238463	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.79)	IDEA Consultants, Inc.	
238464	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.17)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
238465	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
238466	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
238467	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.84)	IDEA Consultants, Inc.	
238468	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.71)	Marine Ecology Research Institute	
238469	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.07)	Marine Ecology Research Institute	
238470	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.00)	Marine Ecology Research Institute	
238471	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.23)	Marine Ecology Research Institute	
238472	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.99)	Marine Ecology Research Institute	
238473	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
238474	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
238475	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
238476	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
238477	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
238478	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
238479	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.74)	KANSO Technos Co., LTD.	
238480	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
238481	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
238482	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
238483	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
238484	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.14)	Marine Ecology Research Institute	
238485	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.04)	Marine Ecology Research Institute	
238486	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.46)	Not detectable(＜5.18)	Marine Ecology Research Institute	
238487	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.73)	Marine Ecology Research Institute	
238488	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.95)	Marine Ecology Research Institute	
238489	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.20)	Not detectable(＜6.40)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238490	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.88)	Eurofins Nihon Soken	
238491	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.593)	Not detectable(＜0.495)	SEIKAN CO., LTD	
238492	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.241)	Not detectable(＜0.337)	KANSO Technos Co., LTD.	
238493	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.51)	Eurofins Nihon Soken	
238494	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.70)	Eurofins Nihon Soken	
238495	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.95)	Eurofins Nihon Soken	
238496	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
238497	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.38)	Marine Ecology Research Institute	
238498	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.79)	Eurofins Nihon Soken	
238499	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.41)	Eurofins Nihon Soken	
238500	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
238501	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.77)	Marine Ecology Research Institute	
238502	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.63)	Marine Ecology Research Institute	
238503	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
238504	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.576)	IDEA Consultants, Inc.	
238505	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
238506	Ibaraki	15 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.13)	KANSO Technos Co., LTD.	
238507	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.418)	Eurofins Nihon Soken	
238508	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.38)	Eurofins Nihon Soken	
238509	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.67)	Eurofins Nihon Soken	
238510	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.65)	Eurofins Nihon Soken	
238511	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.77)	Not detectable(＜6.32)	Eurofins Nihon Soken	
238512	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.38)	Eurofins Nihon Soken	
238513	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.91)	Eurofins Nihon Soken	
238514	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜0.386)	Not detectable(＜0.354)	Eurofins Nihon Soken	
238515	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.41)	Eurofins Nihon Soken	
238516	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.20)	Eurofins Nihon Soken	
238517	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.18)	Eurofins Nihon Soken	
238518	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.00)	Eurofins Nihon Soken	
238519	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.60)	Eurofins Nihon Soken	
238520	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.71)	Eurofins Nihon Soken	
238521	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.84)	Marine Ecology Research Institute	
238522	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.07)	Marine Ecology Research Institute	
238523	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.87)	Marine Ecology Research Institute	
238524	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.92)	Marine Ecology Research Institute	
238525	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.28)	Marine Ecology Research Institute	
238526	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.88)	Marine Ecology Research Institute	
238527	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.24)	Marine Ecology Research Institute	
238528	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.75)	Marine Ecology Research Institute	
238529	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.33)	Marine Ecology Research Institute	
238530	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.98)	Marine Ecology Research Institute	
238531	Ibaraki	21 October 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	3.8	Not detectable(＜3.97)	3.84	Marine Ecology Research Institute	
238532	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238533	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
238534	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238535	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238536	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238537	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238538	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238539	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238540	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238541	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238542	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238543	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	キハダ	Yellowfin tuna	(Thunnus albacares)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.453)	Nippon Kaiji Kentei Kyokai	
238544	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	キハダ	Yellowfin tuna	(Thunnus albacares)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
238545	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.53)	Miyagi prefecture	
238546	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
238547	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.397)	Tohoku Ryokka Kankyohozen	
238548	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.391)	Tohoku Ryokka Kankyohozen	
238549	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
238550	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.63)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
238551	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
238552	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.521)	Japan Foods Inspection Corporation	
238553	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.594)	Japan Foods Inspection Corporation	
238554	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
238555	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.94)	Japan Foods Inspection Corporation	
238556	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.64)	Japan Foods Inspection Corporation	
238557	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.18)	Japan Foods Inspection Corporation	
238558	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
238559	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
238560	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜2.19)	Not detectable(＜1.94)	Kyushu Environmental Evaluation Association	
238561	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
238562	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.366)	Nippon Kaiji Kentei Kyokai	
238563	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.350)	KANSO Technos Co., LTD.	
238564	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.20)	Miyagi prefecture	
238565	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.387)	KANSO Technos Co., LTD.	
238566	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.383)	Japan Food Research Laboratories	
238567	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
238568	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
238569	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
238570	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
238571	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
238572	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
238573	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.463)	Nippon Kaiji Kentei Kyokai	
238574	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.337)	Nippon Kaiji Kentei Kyokai	
238575	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
238576	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.589)	Not detectable(＜0.602)	Japan Foods Inspection Corporation	
238577	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
238578	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.359)	Tohoku Ryokka Kankyohozen	
238579	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
238580	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.341)	Nippon Kaiji Kentei Kyokai	
238581	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.440)	Nippon Kaiji Kentei Kyokai	
238582	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.412)	Japan Food Research Laboratories	
238583	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.391)	Japan Food Research Laboratories	
238584	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	0.31	Not detectable(＜0.297)	0.313	KANSO Technos Co., LTD.	
238585	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	0.39	Not detectable(＜0.313)	0.394	KANSO Technos Co., LTD.	
238586	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.265)	KANSO Technos Co., LTD.	
238587	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.286)	KANSO Technos Co., LTD.	
238588	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.354)	KANSO Technos Co., LTD.	
238589	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
238590	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
238591	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
238592	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.409)	Japan Food Research Laboratories	
238593	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.349)	Japan Food Research Laboratories	
238594	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.370)	Japan Food Research Laboratories	
238595	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.382)	Japan Food Research Laboratories	
238596	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.373)	Japan Food Research Laboratories	
238597	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.360)	Japan Food Research Laboratories	
238598	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.370)	Japan Food Research Laboratories	
238599	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.302)	Tohoku Ryokka Kankyohozen	
238600	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238601	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.73)	KANSO Technos Co., LTD.	
238602	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
238603	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
238604	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
238605	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238606	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238607	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238608	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238609	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238610	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238611	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.264)	Tohoku Ryokka Kankyohozen	
238612	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.226)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
238613	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.285)	KANSO Technos Co., LTD.	
238614	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.289)	KANSO Technos Co., LTD.	
238615	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
238616	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
238617	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.20)	Miyagi prefecture	
238618	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.54)	Not detectable(＜6.22)	Tohoku Ryokka Kankyohozen	
238619	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
238620	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
238621	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238622	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.364)	Tohoku Ryokka Kankyohozen	
238623	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.37	Not detectable(＜0.357)	0.367	Japan Food Research Laboratories	
238624	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.304)	KANSO Technos Co., LTD.	
238625	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.45)	Miyagi prefecture	
238626	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.502)	Japan Foods Inspection Corporation	
238627	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.66)	Miyagi prefecture	
238628	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.488)	Nippon Kaiji Kentei Kyokai	
238629	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.356)	Nippon Kaiji Kentei Kyokai	
238630	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
238631	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
238632	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
238633	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
238634	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
238635	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.413)	Tohoku Ryokka Kankyohozen	
238636	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.535)	IDEA Consultants, Inc.	
238637	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.60)	IDEA Consultants, Inc.	
238638	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.390)	Tohoku Ryokka Kankyohozen	
238639	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
238640	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
238641	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.47)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
238642	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.22)	Miyagi prefecture	
238643	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.37)	Miyagi prefecture	
238644	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.01)	Miyagi prefecture	
238645	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.538)	IDEA Consultants, Inc.	
238646	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.497)	IDEA Consultants, Inc.	
238647	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.37)	Miyagi prefecture	
238648	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.70)	Japan Foods Inspection Corporation	
238649	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.24)	Japan Foods Inspection Corporation	
238650	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.82)	Not detectable(＜6.61)	Tohoku Ryokka Kankyohozen	
238651	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.58)	Tohoku Ryokka Kankyohozen	
238652	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
238653	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
238654	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
238655	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.14)	Japan Foods Inspection Corporation	
238656	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.71)	Japan Foods Inspection Corporation	
238657	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.20)	Japan Foods Inspection Corporation	
238658	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.50)	Japan Foods Inspection Corporation	
238659	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
238660	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
238661	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.61)	Miyagi prefecture	
238662	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.342)	Japan Food Research Laboratories	
238663	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.336)	Kyushu Environmental Evaluation Association	
238664	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.277)	Kyushu Environmental Evaluation Association	
238665	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.234)	Not detectable(＜0.314)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
238666	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.289)	Kyushu Environmental Evaluation Association	
238667	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.294)	Kyushu Environmental Evaluation Association	
238668	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238669	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238670	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238671	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.310)	KANSO Technos Co., LTD.	
238672	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.70)	Miyagi prefecture	
238673	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.637)	Japan Foods Inspection Corporation	
238674	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.31)	Japan Foods Inspection Corporation	
238675	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
238676	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.16)	Japan Foods Inspection Corporation	
238677	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.67)	IDEA Consultants, Inc.	
238678	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
238679	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.90)	IDEA Consultants, Inc.	
238680	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
238681	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238682	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238683	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238684	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238685	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
238686	Miyagi	04 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.596)	IDEA Consultants, Inc.	
238687	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238688	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
238689	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
238690	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
238691	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
238692	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
238693	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
238694	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
238695	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238696	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
238697	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
238698	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238699	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
238700	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238701	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
238702	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
238703	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
238704	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
238705	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
238706	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
238707	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
238708	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
238709	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238710	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
238711	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
238712	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
238713	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238714	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
238715	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
238716	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
238717	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
238718	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
238719	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238720	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
238721	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
238722	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
238723	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
238724	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
238725	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
238726	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
238727	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
238728	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
238729	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
238730	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
238731	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
238732	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
238733	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
238734	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
238735	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
238736	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
238737	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
238738	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
238739	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
238740	Fukushima	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
238741	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.296)	Marine Ecology Research Institute	
238742	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.319)	Marine Ecology Research Institute	
238743	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.285)	Marine Ecology Research Institute	
238744	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.374)	Marine Ecology Research Institute	
238745	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.02)	Marine Ecology Research Institute	
238746	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
238747	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
238748	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
238749	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	0.31	Not detectable(＜0.284)	0.310	Nippon Kaiji Kentei Kyokai	
238750	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
238751	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
238752	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.51)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	
238753	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.30)	Not detectable(＜5.60)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238754	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.20)	Not detectable(＜6.39)	Tohoku Ryokka Kankyohozen	
238755	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.76)	Not detectable(＜6.53)	Tohoku Ryokka Kankyohozen	
238756	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
238757	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
238758	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.79)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
238759	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
238760	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
238761	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
238762	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
238763	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
238764	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
238765	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.73)	Not detectable(＜6.38)	Tohoku Ryokka Kankyohozen	
238766	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
238767	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.54)	Marine Ecology Research Institute	
238768	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
238769	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
238770	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
238771	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
238772	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
238773	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
238774	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.98)	KANSO Technos Co., LTD.	
238775	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
238776	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
238777	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
238778	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
238779	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
238780	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
238781	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
238782	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
238783	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
238784	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.51)	Not detectable(＜5.64)	KANSO Technos Co., LTD.	
238785	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	
238786	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ズワイガニ	Snow crab	(Chionoecetes opilio)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
238787	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
238788	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
238789	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
238790	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
238791	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
238792	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
238793	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
238794	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.02)	Marine Ecology Research Institute	
238795	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
238796	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
238797	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.334)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
238798	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
238799	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
238800	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.63)	Marine Ecology Research Institute	
238801	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.88)	Marine Ecology Research Institute	
238802	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.43)	Marine Ecology Research Institute	
238803	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.70)	Marine Ecology Research Institute	
238804	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.57)	Marine Ecology Research Institute	
238805	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.27)	Marine Ecology Research Institute	
238806	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.20)	Marine Ecology Research Institute	
238807	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.09)	Marine Ecology Research Institute	
238808	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.65)	Marine Ecology Research Institute	
238809	Ibaraki	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	23	Not detectable(＜4.89)	23.0	Tohoku Ryokka Kankyohozen	
238810	Kanagawa	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.44)	SEIKAN CO., LTD	
238811	Kanagawa	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.38)	SEIKAN CO., LTD	
238812	Kanagawa	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	マルアジ	Japanese scad	(Decapterus maruadsi)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.60)	SEIKAN CO., LTD	
238813	Kanagawa	05 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.93)	SEIKAN CO., LTD	
238814	Iwate(National Federation of Medium Trawlers)	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.12)	Eurofins Nihon Soken	
238815	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
238816	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.78)	SEIKAN CO., LTD	
238817	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
238818	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
238819	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
238820	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.69)	Tohoku Ryokka Kankyohozen	
238821	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.25)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
238822	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.40)	Mizuken, co. Ltd	
238823	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
238824	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.01)	SEIKAN CO., LTD	
238825	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.05)	SEIKAN CO., LTD	
238826	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
238827	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.651)	SEIKAN CO., LTD	
238828	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
238829	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
238830	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.23)	Not detectable(＜6.39)	Tohoku Ryokka Kankyohozen	
238831	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	キハダ	Yellowfin tuna	(Thunnus albacares)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.501)	SEIKAN CO., LTD	
238832	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.28)	Mizuken, co. Ltd	
238833	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜6.11)	Mizuken, co. Ltd	
238834	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.37)	Tohoku Ryokka Kankyohozen	
238835	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.54)	Not detectable(＜7.34)	Tohoku Ryokka Kankyohozen	
238836	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.10)	Tohoku Ryokka Kankyohozen	
238837	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
238838	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	シイラ	Dolphinfish	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.09)	IDEA Consultants, Inc.	
238839	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.51)	IDEA Consultants, Inc.	
238840	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.97)	Mizuken, co. Ltd	
238841	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
238842	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
238843	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.58)	SEIKAN CO., LTD	
238844	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.58)	SEIKAN CO., LTD	
238845	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.95)	SEIKAN CO., LTD	
238846	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
238847	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.27)	IDEA Consultants, Inc.	
238848	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	アカヤガラ	Red cornetfish	（Fistularia petimba)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.93)	IDEA Consultants, Inc.	
238849	Iwate(National Federation of Medium Trawlers)	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.13)	Eurofins Nihon Soken	
238850	Iwate(National Federation of Medium Trawlers)	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.93)	Eurofins Nihon Soken	
238851	Iwate(National Federation of Medium Trawlers)	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.01)	Not detectable(＜6.95)	Eurofins Nihon Soken	
238852	Iwate(National Federation of Medium Trawlers)	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.25)	Eurofins Nihon Soken	
238853	Iwate(National Federation of Medium Trawlers)	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.67)	Eurofins Nihon Soken	
238854	Iwate(National Federation of Medium Trawlers)	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.78)	Not detectable(＜6.47)	Eurofins Nihon Soken	
238855	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.71)	Tohoku Ryokka Kankyohozen	
238856	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
238857	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
238858	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
238859	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
238860	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
238861	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
238862	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
238863	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.607)	SEIKAN CO., LTD	
238864	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.487)	SEIKAN CO., LTD	
238865	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.614)	SEIKAN CO., LTD	
238866	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.565)	SEIKAN CO., LTD	
238867	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.579)	SEIKAN CO., LTD	
238868	Iwate	06 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.560)	SEIKAN CO., LTD	
238869	Hokkaido	10 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.502)	Eurofins Nihon Soken	
238870	Hokkaido	10 November 2026	-	Offshore Pacific Ocean（37°42′N, 148°53′E）	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.06)	Eurofins Nihon Soken	
238871	Hokkaido	10 November 2026	Hokkaido	Nikko City(Chuzenjiko Lake)(inland waters)	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.524)	IDEA Consultants, Inc.	