

Results of the inspection on radioactive materials in fisheries products (press releases in March, 2011～)

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 Headquarters are entirely lifted on 25 February, 2020.

27 January 2026

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/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	Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137			
218026	Fukushima	03 April 2025	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.8	Not detectable(<7.4)	7.76	Fukushima Agricultural Technology Centre	
218097	Chiba	09 April 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	44	Not detectable(<3.79)	44.1	KANSO Technos Co., LTD.	
218098	Chiba	09 April 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	23	Not detectable(<4.31)	23.0	KANSO Technos Co., LTD.	
218099	Chiba	09 April 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	19	Not detectable(<4.83)	18.7	KANSO Technos Co., LTD.	
218100	Chiba	09 April 2025	-	Shimotegawa River	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	17	Not detectable(<3.55)	17.4	KANSO Technos Co., LTD.	
218101	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.8	Not detectable(<3.43)	4.82	KANSO Technos Co., LTD.	
218103	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.7	Not detectable(<4.48)	5.65	KANSO Technos Co., LTD.	
218105	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.8	Not detectable(<4.02)	4.81	KANSO Technos Co., LTD.	
218107	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.8	Not detectable(<4.33)	6.84	KANSO Technos Co., LTD.	
218109	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.2	Not detectable(<4.16)	5.19	KANSO Technos Co., LTD.	
218182	Fukushima	10 April 2025	Fukushima	Inawashiro Town(Oguragawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(<8.6)	17.4	Fukushima Agricultural Technology Centre	
218186	Fukushima	10 April 2025	-	Iwaki City (Natsugawa River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(<11)	12.1	Fukushima Agricultural Technology Centre	
218187	Fukushima	10 April 2025	Fukushima	Ono Town(Ushinatsugawa River, the Natsugawa drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	39	Not detectable(<8.8)	38.8	Fukushima Agricultural Technology Centre	
218188	Fukushima	10 April 2025	-	Iwaki City (Natsugawa River, drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	17	Not detectable(<15)	17.4	Fukushima Agricultural Technology Centre	
218192	Fukushima	10 April 2025	-	Iwaki City (Natsugawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(<9.0)	12.0	Fukushima Agricultural Technology Centre	
218193	Fukushima	10 April 2025	-	Iwaki City (Natsugawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.0	Not detectable(<8.3)	8.95	Fukushima Agricultural Technology Centre	
218194	Fukushima	10 April 2025	-	Iwaki City (Natsugawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	20	Not detectable(<7.8)	19.9	Fukushima Agricultural Technology Centre	
218197	Fukushima	10 April 2025	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.5	Not detectable(<7.5)	7.54	Fukushima Agricultural Technology Centre	
218198	Fukushima	10 April 2025	Fukushima	Fukushima City(Hishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	18	Not detectable(<9.8)	18.2	Fukushima Agricultural Technology Centre	
218533	Hokkaido	22 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.44	Not detectable(<0.313)	0.439	Marine Ecology Research Institute	
218799	Miyagi	30 April 2025	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.6	Not detectable(<3.81)	4.62	Marine Ecology Research Institute	
218800	Miyagi	30 April 2025	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.9	Not detectable(<2.38)	4.87	Marine Ecology Research Institute	
218814	Ibaraki	01 May 2025	-	Ushiku Swamp(Ushiku Swamp,East Yata River,West Yata River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	20	Not detectable(<3.94)	19.7	Marine Ecology Research Institute	
218884	Fukushima	01 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(<8.5)	11.3	Fukushima Agricultural Technology Centre	
218885	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	27	Not detectable(<8.8)	27.2	Fukushima Agricultural Technology Centre	
218886	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(<14)	19.7	Fukushima Agricultural Technology Centre	
218888	Fukushima	01 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	28	Not detectable(<12)	27.6	Fukushima Agricultural Technology Centre	
218889	Fukushima	01 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	23	Not detectable(<11)	22.9	Fukushima Agricultural Technology Centre	
218890	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	15	Not detectable(<7.7)	15.4	Fukushima Agricultural Technology Centre	
218891	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	21	Not detectable(<8.3)	21.3	Fukushima Agricultural Technology Centre	
218893	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	11	Not detectable(<8.5)	11.0	Fukushima Agricultural Technology Centre	
218894	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	25	Not detectable(<9.8)	24.5	Fukushima Agricultural Technology Centre	
218895	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	25	Not detectable(<7.4)	25.4	Fukushima Agricultural Technology Centre	
218905	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	21	Not detectable(<2.41)	21.0	Marine Ecology Research Institute	
218906	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	29	Not detectable(<4.01)	28.8	Marine Ecology Research Institute	
218907	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	16	Not detectable(<3.20)	16.1	Marine Ecology Research Institute	
218908	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	17	Not detectable(<3.97)	17.4	Marine Ecology Research Institute	
218914	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	5.1	Not detectable(<3.76)	5.06	KANSO Technos Co., LTD.	
218924	Chiba	07 May 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	7.8	Not detectable(<4.08)	7.80	KANSO Technos Co., LTD.	
218925	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	7.3	Not detectable(<4.20)	7.31	KANSO Technos Co., LTD.	
218942	Chiba	07 May 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	2.0	Not detectable(<0.252)	2.04	Marine Ecology Research Institute	

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	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		
219069	Miyagi	14 May 2025	-	Ao, Sendai City, Sendai City (Abukumagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(<3.36)	14.5	Marine Ecology Research Institute	
219070	Miyagi	14 May 2025	Miyagi	Kawasaki Town(Kita-tarogawa River, A tributary of Goishikawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.1	Not detectable(<4.52)	7.08	Marine Ecology Research Institute	
219071	Miyagi	14 May 2025	Miyagi	Kawasaki Town(Kitagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.9	Not detectable(<2.75)	4.85	Marine Ecology Research Institute	
219263	Iwate	16 May 2025	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	7.7	Not detectable(<4.46)	7.69	Marine Ecology Research Institute	
219291	Tochigi	21 May 2025	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.5	Not detectable(<2.0)	4.53	Marine Ecology Research Institute	
219293	Tochigi	21 May 2025	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	4.2	Not detectable(<3.5)	4.17	Marine Ecology Research Institute	
219554	Fukushima	22 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	21	Not detectable(<11)	20.5	Fukushima Agricultural Technology Centre	
219555	Fukushima	22 May 2025	-	Min (Abukumagawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	97	Not detectable(<9.4)	96.8	Fukushima Agricultural Technology Centre	
219559	Hokkaido	22 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.39	Not detectable(<0.284)	0.385	Marine Ecology Research Institute	
219652	Chiba	21 May 2025	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	3.1	Not detectable(<0.385)	3.07	Nippon Kaiji Kentei Kyokai	
219653	Chiba	21 May 2025	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	4.2	Not detectable(<0.413)	4.18	Nippon Kaiji Kentei Kyokai	
219654	Chiba	21 May 2025	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	4.2	Not detectable(<0.426)	4.22	Nippon Kaiji Kentei Kyokai	
219730	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	0.56	Not detectable(<0.369)	0.564	Japan Food Research Laboratories	
219742	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	0.38	Not detectable(<0.359)	0.381	Japan Food Research Laboratories	
219743	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	0.50	Not detectable(<0.375)	0.503	Japan Food Research Laboratories	
219822	Miyagi	28 May 2025	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	26	Not detectable(<4.81)	25.5	Marine Ecology Research Institute	
219823	Miyagi	28 May 2025	Miyagi	Aoba-ku, Sendai City(Yu River, the Okura River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.8	Not detectable(<2.83)	8.77	Marine Ecology Research Institute	
219923	Fukushima	29 May 2025	-	Kaneyama Town (a tributary of Nojiri River, Aga River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(<8.2)	14.2	Fukushima Agricultural Technology Centre	
219926	Fukushima	29 May 2025	Fukushima	Showa Villege(A tributary of Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.6	Not detectable(<12)	8.57	Fukushima Agricultural Technology Centre	
219937	Fukushima	29 May 2025	Fukushima	Nishigo Village(Horikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	22	Not detectable(<11)	22.4	Fukushima Agricultural Technology Centre	
219948	Ibaraki	29 May 2025	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	13	Not detectable(<5.18)	12.9	Eurofins Nihon Soken	
219949	Ibaraki	29 May 2025	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	17	Not detectable(<4.98)	17.3	Eurofins Nihon Soken	
219950	Ibaraki	29 May 2025	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	6.6	Not detectable(<5.53)	6.58	Eurofins Nihon Soken	
219981	Iwate	30 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	9.0	Not detectable(<4.25)	8.98	KANSO Technos Co., LTD.	
220149	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	0.41	Not detectable(<0.330)	0.410	Japan Food Research Laboratories	
220217	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.4	Not detectable(<5.94)	7.42	Tohoku Ryokka Kankyohozen	
220218	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(<4.25)	11.1	Tohoku Ryokka Kankyohozen	
220219	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	34	Not detectable(<4.85)	34.2	Tohoku Ryokka Kankyohozen	
220220	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	29	Not detectable(<5.63)	29.0	Tohoku Ryokka Kankyohozen	
220240	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorffii)	10	Not detectable(<4.63)	10.1	Eurofins Nihon Soken	
220257	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	26	Not detectable(<3.55)	25.6	Marine Ecology Research Institute	
220258	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.7	Not detectable(<4.85)	5.66	Marine Ecology Research Institute	
220259	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.7	Not detectable(<3.04)	6.65	Marine Ecology Research Institute	
220260	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	25	Not detectable(<3.37)	24.5	Marine Ecology Research Institute	
220261	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	21	Not detectable(<3.50)	21.4	Marine Ecology Research Institute	
220262	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.1	Not detectable(<4.30)	9.07	Marine Ecology Research Institute	
220263	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	9.2	Not detectable(<3.46)	9.17	Marine Ecology Research Institute	
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	
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	
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	
231369	Chiba	17 April 2026	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorffii)	6.5	Not detectable(<5.54)	6.51	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	
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	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English	Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137			
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	
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	
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	
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	
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	
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.	
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.	
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.	
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	
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	
232308	Fukushima	21 May 2026	-	Iwaki City (Natsuigawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.2	Not detectable(<11)	9.2	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	
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	
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	
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	
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	
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	
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	
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	
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.	
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.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/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		Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
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	
232938	Chiba	04 June 2026	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	5.3	Not detectable(<2.51)	5.3	Marine Ecology Research Institute	
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	
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	
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	
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	
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	
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	
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	
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	
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	
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	
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	
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	
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	
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	
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.	
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	
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	

	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		
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.	
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.	
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.	
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.	
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	