

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
1	Willow flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 19' N, 141° 13' E~37° 10' N, 141° 10' E)	2022/6/29	2022/8/5	muscle	Not detectable	<0.289	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
2	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(35° 58' N, 140° 46' E)	2022/6/20	2022/8/5	muscle	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable	<4.73
3	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/7/5	2022/8/5	muscle	Not detectable	<0.272	Kyushu Environmental Evaluation Association	Not detectable	<5.45
4	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 19' N, 141° 13' E~37° 10' N, 141° 10' E)	2022/6/29	2022/8/12	muscle	Not detectable	<0.229	KANSO Technos Co., LTD.	Not detectable(<12.4)	
5	Slime flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 19' N, 141° 13' E~37° 10' N, 141° 10' E)	2022/6/29	2022/8/12	muscle	Not detectable	<0.240	KANSO Technos Co., LTD.	Not detectable(<12.5)	
6	Seabass	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 36' N, 141° 2' E~37° 35' N, 141° 4' E)	2022/7/11	2022/8/12	muscle	Not detectable	<0.225	KANSO Technos Co., LTD.	Not detectable(<12.4)	
7	Coho salmon(farmed)	Offshore Miyagi	Shizugawa Bay	Shizugawa Bay	2022/7/4	2022/8/12	muscle	Not detectable	<0.210	KANSO Technos Co., LTD.	Not detectable	<2.58
8	Olive flounder	Offshore Fukushima	Offshore Shinchi	Offshore Pacific Ocean(37° 47' N, 141° 3' E)	2022/7/12-13	2022/8/19	muscle	Not detectable	<0.238	KANSO Technos Co., LTD.	Not detectable(<12.4)	
9	Japanese littleneck clam	Offshore Fukushima	Matsukawaura	Matsukawaura	2022/7/11	2022/8/19	mollusk	Not detectable	<0.264	KANSO Technos Co., LTD.	Not detectable(<12.5)	
10	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 12' N, 141° 3' E)	2022/7/12-13	2022/8/19	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable(<12.4)	
11	Seabass	Offshore Fukushima	Offshore Toyoma	Offshore Pacific Ocean(37° 8' N, 141° 1' E)	2022/7/12-13	2022/8/24	muscle	Not detectable	<0.267	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
12	Stone flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 8' N, 141° 0' E)	2022/7/12-13	2022/8/24	muscle	Not detectable	<0.272	Kyushu Environmental Evaluation Association	Not detectable(<12.4)	
13	Olive flounder	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 12' N, 141° 1' E)	2022/7/20-21	2022/8/24	muscle	Not detectable	<0.231	KANSO Technos Co., LTD.	Not detectable(<12.4)	
14	Seabass	Offshore Fukushima	Offshore Toyoma	Offshore Pacific Ocean(37° 11' N, 141° 1' E)	2022/7/21	2022/8/24	muscle	Not detectable	<0.219	KANSO Technos Co., LTD.	Not detectable(<12.5)	
15	Stone flounder	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 52' N, 140° 48' E)	2022/7/20-21	2022/8/24	muscle	Not detectable	<0.275	Kyushu Environmental Evaluation Association	Not detectable(<12.3)	
16	Olive flounder	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Shiranuka, Higashidori Village	Offshore Pacific Ocean(41° 16' N, 141° 41' E)	2022/7/12	2022/8/24	muscle	Not detectable	<0.279	Kyushu Environmental Evaluation Association	Not detectable	<3.67
17	Southern mackerel	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Sarugamori, Higashidori Village	Offshore Sarugamori, Higashidori Village	2022/7/13	2022/8/24	muscle	Not detectable	<0.262	Kyushu Environmental Evaluation Association	Not detectable	<5.09
18	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 4' N, 140° 44' E)	2022/7/25	2022/8/24	muscle	Not detectable	<0.230	KANSO Technos Co., LTD.	Not detectable	<0.483
19	Olive flounder	Offshore Chiba	Offshore of Boso Peninsula	Offshore of Boso Peninsula	2022/7/21	2022/8/24	muscle	Not detectable	<0.277	Kyushu Environmental Evaluation Association	Not detectable	<4.09
20	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/7/25-26	2022/8/31	muscle	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable	<5.79
21	Olive flounder	Offshore Fukushima	Offshore Shinchi	Offshore Pacific Ocean(37° 42' N, 141° 2' E)	2022/7/26-27	2022/9/1	muscle	Not detectable	<0.238	KANSO Technos Co., LTD.	Not detectable(<12.4)	
22	Seabass	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43' N, 141° 3' E)	2022/7/26-27	2022/9/1	muscle	Not detectable	<0.227	KANSO Technos Co., LTD.	Not detectable(<12.4)	
23	Japanese littleneck clam	Offshore Fukushima	Matsukawaura	Matsukawaura	2022/7/25	2022/9/1	mollusk	Not detectable	<0.246	KANSO Technos Co., LTD.	Not detectable(<12.5)	
24	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 9' N, 141° 3' E)	2022/8/3	2022/9/6	muscle	Not detectable	<0.287	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
25	Japanese spiny lobster	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(36° 56' N, 140° 58' E)	2022/8/2-3	2022/9/6	muscle	Not detectable	<0.280	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
26	Ezo abalone	Offshore Fukushima	Shore of Hisanohama	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/8/1	2022/9/6	mollusk	Not detectable	<0.282	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
27	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/8/3	2022/9/6	muscle	Not detectable	<0.291	Kyushu Environmental Evaluation Association	Not detectable	<2.38
28	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 47' N, 141° 2' E)	2022/8/8-9	2022/9/9	muscle	Not detectable	<0.237	KANSO Technos Co., LTD.	Not detectable(<12.3)	
29	Red seabream	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 47' N, 141° 2' E)	2022/8/8-9	2022/9/9	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable(<12.4)	
30	Fox jacopever	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43' N, 141° 2' E)	2022/8/9-10	2022/9/9	muscle	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable(<12.4)	
31	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 15' N, 141° 3' E)	2022/8/24-25	2022/9/28	muscle	Not detectable	<0.291	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
32	Japanese spiny lobster	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(36° 57' N, 140° 58' E)	2022/8/23-24	2022/9/28	muscle	Not detectable	<0.281	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
33	Ezo abalone	Offshore Fukushima	Shore of Numanouchi	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/8/25	2022/9/28	mollusk	Not detectable	<0.272	Kyushu Environmental Evaluation Association	Not detectable(<12.5)	
34	Scallop(farmed)	Offshore Miyagi	Shizugawa Bay	Shizugawa Bay	2022/8/29	2022/9/28	mollusk	Not detectable	<0.302	Kyushu Environmental Evaluation Association	Not detectable	<3.70
35	Ezo abalone	Offshore Fukushima	Shore of Numanouchi	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/8/25	2022/10/7	mollusk	Not detectable	<0.222	KANSO Technos Co., LTD.	Not detectable(<12.5)	
36	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 47' N, 141° 3' E)	2022/8/24-25	2022/10/7	muscle	Not detectable	<0.232	KANSO Technos Co., LTD.	Not detectable(<12.4)	
37	Red seabream	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 47' N, 141° 3' E)	2022/8/24-25	2022/10/7	muscle	Not detectable	<0.234	KANSO Technos Co., LTD.	Not detectable(<12.5)	
38	Rockfish	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43' N, 141° 3' E)	2022/8/24-25	2022/10/7	muscle	Not detectable	<0.241	KANSO Technos Co., LTD.	Not detectable(<12.5)	
39	Olive flounder	Offshore Miyagi	Offshore Kinkazan	Offshore Pacific Ocean(38° 16' N, 141° 32' E)	2022/9/5	2022/10/7	muscle	Not detectable	<0.279	Kyushu Environmental Evaluation Association	Not detectable	<4.38

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
 (Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	Total	Cesium-134	Cesium-137
40	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/8/31-9/1	2022/10/7	muscle	Not detectable	<0.229 KANSO Technos Co., LTD.	Not detectable	<6.09	<5.81
41	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 4' N, 140° 44' E)	2022/8/31-9.1	2022/10/7	muscle	Not detectable<0.221	KANSO Technos Co., LTD.	Not detectable	<6.09	<5.81
42	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 4' N, 140° 44' E)	2022/9/5	2022/10/7	muscle	Not detectable<0.286	Kyushu Environmental Evaluation Association	Not detectable	<3.14	<4.21
43	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/9/4	2022/10/7	muscle	Not detectable<0.235	KANSO Technos Co., LTD.	Not detectable	<0.328	<0.346
44	Olive flounder	Offshore Miyagi	Offshore Kinkazan	Offshore Pacific Ocean(38° 16' N, 141° 32' E)	2022/9/5	2022/10/13	muscle	Not detectable<0.234	KANSO Technos Co., LTD.	Not detectable	<4.38	<4.39
45	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/9/5	2022/10/13	muscle	Not detectable<0.232	KANSO Technos Co., LTD.	Not detectable	<3.14	<4.21
46	Olive flounder	Offshore Chiba	Offshore of Boso Peninsula	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/8/21	2022/10/13	muscle	Not detectable<0.227	Marine Ecology Research Institute	Not detectable	<3.94	<3.75
47	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/8/17-18	2022/10/17	muscle	Not detectable<0.246	Marine Ecology Research Institute	Not detectable	<3.87	<5.56
48	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 4' N, 140° 44' E)	2022/9/7	2022/10/17	muscle	Not detectable<0.282	Kyushu Environmental Evaluation Association	Not detectable	<0.584	<0.659
49	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore of Boso Peninsula	2022/9/4	2022/10/17	muscle	Not detectable<0.286	Kyushu Environmental Evaluation Association	Not detectable	<0.328	<0.346
50	Olive flounder	Offshore Miyagi	Offshore Kinkazan	Offshore Pacific Ocean(38° 16' N, 141° 32' E)	2022/9/13	2022/10/18	muscle	Not detectable<0.230	KANSO Technos Co., LTD.	Not detectable	<6.60	<6.74
51	Olive flounder	Offshore Miyagi	Offshore Kinkazan	Offshore Pacific Ocean(38° 16' N, 141° 32' E)	2022/9/13	2022/10/18	muscle	Not detectable<0.235	KANSO Technos Co., LTD.	Not detectable	<6.60	<6.74
52	Albacore	Northern part of the Pacific coast of Japan	Northern part of the Pacific coast of Japan	Offshore Pacific Ocean(38° 0' N, 158° 0' E)	Mid~ August~early September 2022	2022/10/18	muscle	Not detectable<0.265	Kyushu Environmental Evaluation Association	Not detectable	<0.479	<0.512
53	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/9/13	2022/10/18	muscle	Not detectable<0.277	Kyushu Environmental Evaluation Association	Not detectable	<0.544	<0.659
54	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/9/13	2022/10/18	muscle	Not detectable<0.280	Kyushu Environmental Evaluation Association	Not detectable	<0.544	<0.659
55	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Misawa	Offshore Misawa	2022/9/16	2022/10/19	muscle	Not detectable<0.289	Kyushu Environmental Evaluation Association	Not detectable	<0.372	<0.427
56	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Misawa	Offshore Misawa	2022/9/16	2022/10/19	muscle	Not detectable<0.274	Kyushu Environmental Evaluation Association	Not detectable	<0.372	<0.427
57	Ezo abalone	Offshore Fukushima	Shore of Ena	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/9/15	2022/10/26	mollusk	Not detectable<0.223	KANSO Technos Co., LTD.	Not detectable(<12.5)		
58	Ezo abalone	Offshore Fukushima	Shore of Ena	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/9/15	2022/10/26	mollusk	Not detectable<0.222	KANSO Technos Co., LTD.	Not detectable(<12.5)		
59	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 14' N, 141° 6' E)	2022/9/15	2022/10/26	muscle	Not detectable<0.232	KANSO Technos Co., LTD.	Not detectable(<12.3)		
60	Japanese spiny lobster	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(36° 57' N, 140° 58' E)	2022/9/14-15	2022/10/26	muscle	Not detectable<0.233	KANSO Technos Co., LTD.	Not detectable(<12.5)		
61	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 4' N, 140° 44' E)	2022/9/26-27	2022/10/26	muscle	Not detectable<0.230	KANSO Technos Co., LTD.	Not detectable	<3.47	<3.84
62	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/9/26-27	2022/10/26	muscle	Not detectable<0.228	KANSO Technos Co., LTD.	Not detectable	<3.47	<3.84
63	Tiger puffer	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 37' N, 141° 3' E)	2022/10/6	2022/11/1	muscle	Not detectable<0.257	Marine Ecology Research Institute	Not detectable(<12.5)		
64	Scallop(farmed)	Offshore Miyagi	Shizugawa Bay	Shizugawa Bay	2022/8/29	2022/11/1	mollusk	Not detectable<0.247	Marine Ecology Research Institute	Not detectable	<3.70	<4.13
65	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/8/23	2022/11/1	muscle	Not detectable<0.241	Marine Ecology Research Institute	Not detectable	<4.56	<4.06
66	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2022/8/23	2022/11/1	muscle	Not detectable<0.246	Marine Ecology Research Institute	Not detectable	<4.56	<4.06
67	Olive flounder	Offshore Fukushima	Offshore Shинchi	Offshore Pacific Ocean(37° 47' N, 141° 2' E)	2022/9/27-28	2022/11/4	muscle	Not detectable<0.280	Kyushu Environmental Evaluation Association	Not detectable(<12.3)		
68	Gurnard	Offshore Fukushima	Offshore Shинchi	Offshore Pacific Ocean(37° 47' N, 141° 2' E)	2022/9/27-28	2022/11/4	muscle	Not detectable<0.278	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
69	Rikuzen flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 41' N, 141° 35' E~37° 34' N, 141° 34' E)	2022/9/26	2022/11/4	muscle	Not detectable<0.287	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
70	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 14' N, 141° 5' E)	2022/9/27	2022/11/4	muscle	Not detectable<0.284	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
71	Ezo abalone	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/9/28	2022/11/4	mollusk	Not detectable<0.270	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
72	Japanese spiny lobster	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(36° 57' N, 140° 58' E)	2022/9/27-28	2022/11/4	muscle	Not detectable<0.285	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
73	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2022/10/3	2022/11/7	muscle	Not detectable<0.281	Kyushu Environmental Evaluation Association	Not detectable	<5.32	<4.59
74	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2022/10/3	2022/11/7	muscle	Not detectable<0.276	Kyushu Environmental Evaluation Association	Not detectable	<5.32	<4.59
75	Rikuzen flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 41' N, 141° 35' E~37° 34' N, 141° 34' E)	2022/9/26	2022/11/9	muscle	Not detectable<0.245	KANSO Technos Co., LTD.	Not detectable(<12.5)		
76	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 14' N, 141° 5' E)	2022/9/27	2022/11/9	muscle	Not detectable<0.235	KANSO Technos Co., LTD.	Not detectable(<12.5)		
77	Ezo abalone	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/9/26	2022/11/9	mollusk	Not detectable<0.228	KANSO Technos Co., LTD.	Not detectable(<12.5)		
78	Japanese spiny lobster	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(36° 58' N, 140° 58' E)	2022/9/27-28	2022/11/9	muscle	Not detectable<0.231	KANSO Technos Co., LTD.	Not detectable(<12.5)		

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
 (Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	Total (unit: Bq/kg)	Cesium-134	Cesium-137
79	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/10/3	2022/11/9	muscle	Not detectable	<0.239 KANSO Technos Co., LTD.	Not detectable	<3.94	<4.88
80	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/10/3	2022/11/9	muscle	Not detectable	<0.240 KANSO Technos Co., LTD.	Not detectable	<3.94	<4.88
81	Olive flounder	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 47' N, 141° 2' E)	2022/9/27-28	2022/11/16	muscle	Not detectable	<0.250 Marine Ecology Research Institute	Not detectable(<12.3)		
82	Gurnard	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 47' N, 141° 2' E)	2022/9/27-28	2022/11/16	muscle	Not detectable	<0.234 Marine Ecology Research Institute	Not detectable(<12.5)		
83	Olive flounder	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 58' N, 141° 1' E~37° 2' N, 141° 3' E)	2022/10/12	2022/11/16	muscle	Not detectable	<0.242 Marine Ecology Research Institute	Not detectable(<12.5)		
84	Redwing searobin	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 58' N, 141° 1' E~37° 2' N, 141° 3' E)	2022/10/12	2022/11/16	muscle	Not detectable	<0.240 Marine Ecology Research Institute	Not detectable(<12.5)		
85	Scallop(farmed)	Offshore Iwate	Waters of Sanriku Town	Waters of Sanriku Town	2022/10/13	2022/11/16	mollusk	Not detectable	<0.311 Kyushu Environmental Evaluation Association	Not detectable	不検出	不検出
86	Chestnut octopus	Offshore Miyagi	Offshore Ishinomaki	Offshore Pacific Ocean(38° 36' N, 141° 44' E)	2022/9/5	2022/11/16	muscle	Not detectable	<0.279 Marine Ecology Research Institute	Not detectable	<5.34	<5.17
87	Monkfish	Offshore Miyagi	Offshore Ishinomaki	Offshore Pacific Ocean(38° 37' N, 141° 45' E)	2022/9/5	2022/11/16	muscle	Not detectable	<0.268 Marine Ecology Research Institute	Not detectable	<0.361	<0.397
88	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2022/10/16-17	2022/11/16	muscle	Not detectable	<0.282 Kyushu Environmental Evaluation Association	Not detectable	<4.04	<2.86
89	Albacore	Northern part of the Pacific coast of Japan	Northern part of the Pacific coast of Japan	Offshore Pacific Ocean(38° 0' N, 150° 0' E)	Late September to mid~October 2022	2022/11/16	muscle	Not detectable	<0.264 Kyushu Environmental Evaluation Association	Not detectable	<0.449	<0.542
90	Skijack tuna	Offshore Hitachi and Kashima	Offshore Kamisu City	Offshore Pacific Ocean(35° 45' N, 141° 44' E)	2022/10/23	2022/11/24	muscle	Not detectable	<0.229 Marine Ecology Research Institute	Not detectable	<0.403	<0.456
91	Olive flounder	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 58' N, 141° 1' E~37° 2' N, 141° 3' E)	2022/10/12	2022/11/25	muscle	Not detectable	<0.237 KANSO Technos Co., LTD.	Not detectable(<12.5)		
92	Redwing searobin	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 58' N, 141° 1' E~37° 2' N, 141° 3' E)	2022/10/12	2022/11/25	muscle	Not detectable	<0.237 KANSO Technos Co., LTD.	Not detectable(<12.5)		
93	Shotted halibut	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 56' N, 141° 4' E~37° 1' N, 141° 6' E)	2022/10/12	2022/11/25	muscle	Not detectable	<0.235 KANSO Technos Co., LTD.	Not detectable(<12.5)		
94	Shotted halibut	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 56' N, 141° 4' E~37° 1' N, 141° 6' E)	2022/10/12	2022/11/25	muscle	Not detectable	<0.235 KANSO Technos Co., LTD.	Not detectable(<12.5)		
95	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 0' N, 140° 59' E)	2022/10/27	2022/11/25	muscle	Not detectable	<0.281 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
96	Redwing searobin	Offshore Fukushima	Offshore Obama	Offshore Pacific Ocean(36° 57' N, 141° 3' E~37° 4' N, 141° 7' E)	2022/10/27	2022/11/25	muscle	Not detectable	<0.289 Kyushu Environmental Evaluation Association	Not detectable(<12.4)		
97	Shotted halibut	Offshore Fukushima	Offshore Obama	Offshore Pacific Ocean(37° 2' N, 141° 6' E~36° 54' N, 141° 1' E)	2022/10/27	2022/11/25	muscle	Not detectable	<0.283 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
98	Sea tangle(wild)	Offshore Iwate	Otobe, Miyako City	Otobe, Miyako City	2022/10/18	2022/11/25	whole	Not detectable	<0.250 KANSO Technos Co., LTD.	Not detectable	不検出	不検出
99	Longnose eel	Offshore Miyagi	Offshore Ishinomaki	Offshore Pacific Ocean(38° 28' N, 142° 9' E)	2022/10/16	2022/11/25	skinned muscle	Not detectable	<0.214 KANSO Technos Co., LTD.	Not detectable	<0.380	<0.403
100	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Shiranuka	Offshore Shiranuka	2022/10/6	2022/12/2	muscle	Not detectable	<0.285 Kyushu Environmental Evaluation Association	Not detectable	<0.260	<0.316
101	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Shiranuka	Offshore Shiranuka	2022/10/6	2022/12/2	muscle	Not detectable	<0.279 Kyushu Environmental Evaluation Association	Not detectable	<0.260	<0.316
102	Japanese amberjack	Offshore of Northern Sanriku	Nakaami cultivation area	Nakaami cultivation area	2022/10/31	2022/12/5	muscle	Not detectable	<0.252 Kyushu Environmental Evaluation Association	Not detectable	<0.387	<0.392
103	Spear squid	Offshore of Northern Sanriku	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2022/10/31	2022/12/5	muscle	Not detectable	<0.270 Kyushu Environmental Evaluation Association	Not detectable	<0.343	<0.335
104	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/10/30	2022/12/5	muscle	Not detectable	<0.271 Kyushu Environmental Evaluation Association	Not detectable	<0.285	<0.339
105	Japanese flying squid	Offshore of Northern Sanriku	Fudai Village	Offshore Pacific Ocean(40° 1' N, 142° 12' E)	2022/11/1	2022/12/6	muscle	Not detectable	<0.271 Kyushu Environmental Evaluation Association	Not detectable	<0.380	<0.489
106	Japanese flying squid	Offshore of Northern Sanriku	Offshore Kuji	Offshore Pacific Ocean(40° 11' N, 142° 15' E)	2022/11/1	2022/12/6	muscle	Not detectable	<0.273 Kyushu Environmental Evaluation Association	Not detectable	<5.28	<5.39
107	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 0' N, 140° 59' E)	2022/10/27	2022/12/7	muscle	Not detectable	<0.234 KANSO Technos Co., LTD.	Not detectable(<12.5)		
108	Redwing searobin	Offshore Fukushima	Offshore Obama	Offshore Pacific Ocean(36° 57' N, 141° 3' E~37° 4' N, 141° 7' E)	2022/10/27	2022/12/7	muscle	Not detectable	<0.230 KANSO Technos Co., LTD.	Not detectable(<12.4)		
109	Shotted halibut	Offshore Fukushima	Offshore Obama	Offshore Pacific Ocean(37° 2' N, 141° 6' E~36° 54' N, 141° 1' E)	2022/10/27	2022/12/7	muscle	Not detectable	<0.224 KANSO Technos Co., LTD.	Not detectable(<12.5)		
110	Fat greenling	Offshore Iwate	Offshore of Northern Sanriku	Offshore of Northern Sanriku	2022/11/7	2022/12/7	muscle	Not detectable	<0.282 Kyushu Environmental Evaluation Association	Not detectable	<4.63	<4.42
111	Olive flounder	Offshore Miyagi	Offshore Ishinomaki	Offshore Pacific Ocean(38° 16' N, 141° 30' E)	2022/10/27	2022/12/7	muscle	Not detectable	<0.228 KANSO Technos Co., LTD.	Not detectable	<5.31	<5.87
112	Olive flounder	Offshore Miyagi	Offshore Ishinomaki	Offshore Pacific Ocean(38° 16' N, 141° 30' E)	2022/11/7	2022/12/7	muscle	Not detectable	<0.284 Kyushu Environmental Evaluation Association	Not detectable	<5.28	<4.88
113	Spear squid	Offshore of Northern Sanriku	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2022/11/8	2022/12/13	muscle	Not detectable	<0.282 Kyushu Environmental Evaluation Association	Not detectable	<0.571	<0.633
114	Chub mackerel	Offshore of Northern Sanriku	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2022/11/8	2022/12/13	muscle	Not detectable	<0.274 Kyushu Environmental Evaluation Association	Not detectable	<6.18	<5.31
115	Common octopus(small)	Offshore Iwate	Offshore Miyako City	Offshore Pacific Ocean(39° 48' N, 142° 13' E)	2022/11/8	2022/12/13	muscle	Not detectable	<0.300 Kyushu Environmental Evaluation Association	Not detectable	<4.98	<5.38
116	Chum salmon(male)	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Shiranuka	Offshore Shiranuka	2022/11/14	2022/12/15	muscle	Not detectable	<0.277 Kyushu Environmental Evaluation Association	Not detectable	<4.46	<5.92
117	Southern mackerel	Offshore of Northern Sanriku	Yona cultivation area	Offshore Pacific Ocean(39° 52' N, 142° 3' E)	2022/10/31	2022/12/15	muscle	Not detectable	<0.231 Marine Ecology Research Institute	Not detectable	<6.17	<6.73

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
118	Ezo abalone	Offshore Iwate	Syukuno	Syukuno	2022/11/12	2022/12/15	mollusk	Not detectable	<0.268 Kyushu Environmental Evaluation Association	Not detectable	Not detectable	Not detectable
119	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2022/11/7-8	2022/12/15	muscle	Not detectable	<0.282 Kyushu Environmental Evaluation Association	Not detectable	<0.478	<0.523
120	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Numanouchi	2022/11/16	2022/12/23	muscle	Not detectable	<0.284 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
121	Drum	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 57' N, 141° 1' E~37° 2' N, 141° 4' E)	2022/11/16	2022/12/23	muscle	Not detectable	<0.286 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
122	Whitebait	Offshore Fukushima	Offshore Nakoso	Offshore Nakoso	2022/11/16	2022/12/23	whole	Not detectable	<0.289 Kyushu Environmental Evaluation Association	Not detectable(<12.4)		
123	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 45' N, 141° 2' E)	2022/10/31	2022/12/27	muscle	Not detectable	<0.346 KANSO Technos Co., LTD.	検出限界未満(<12.4)		
124	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 45' N, 141° 2' E)	2022/10/31	2022/12/27	muscle	Not detectable	<0.334 KANSO Technos Co., LTD.	検出限界未満(<12.4)		
125	Japanese flying squid	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 46' N, 141° 38' E~37° 53' N, 141° 39' E)	2022/12/27	2022/12/27	muscle	Not detectable	<0.339 KANSO Technos Co., LTD.	Not detectable(<12.4)		
126	Japanese flying squid	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 46' N, 141° 38' E~37° 53' N, 141° 39' E)	2022/12/27	2022/12/27	muscle	Not detectable	<0.337 KANSO Technos Co., LTD.	Not detectable(<12.4)		
127	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 45' N, 141° 2' E)	2022/11/16	2022/12/27	muscle	Not detectable	<0.249 Marine Ecology Research Institute	Not detectable(<12.5)		
128	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 12' N, 141° 3' E)	2022/11/21	2022/12/27	muscle	Not detectable	<0.273 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
129	Drum	Offshore Fukushima	Offshore Suetsugi	Offshore Pacific Ocean(37° 12' N, 141° 13' E~37° 2' N, 141° 9' E)	2022/11/21	2022/12/27	muscle	Not detectable	<0.269 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
130	Conger eel	Offshore Fukushima	Offshore Suetsugi	Offshore Pacific Ocean(37° 12' N, 141° 13' E~37° 2' N, 141° 9' E)	2022/11/21	2022/12/27	skinned muscle	Not detectable	<0.262 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
131	Conger eel	Offshore Fukushima	Offshore Suetsugi	Offshore Pacific Ocean(37° 12' N, 141° 13' E~37° 2' N, 141° 9' E)	2022/11/21	2022/12/27	skinned muscle	Not detectable	<0.261 Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
132	Spear squid	Offshore of Northern Sanriku	Yona cultivation area	Offshore Pacific Ocean(39° 52' N, 142° 3' E)	2022/10/31	2022/12/27	muscle	Not detectable	<0.233 KANSO Technos Co., LTD.	Not detectable	<4.77	<4.67
133	Japanese amberjack	Offshore of Northern Sanriku	Sanchohe cultivation area	Offshore Pacific Ocean(39° 39' N, 142° 0' E)	2022/10/31	2022/12/27	muscle	Not detectable	<0.215 KANSO Technos Co., LTD.	Not detectable	<4.65	<4.79
134	Olive flounder	Offshore Iwate	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2022/10/31	2022/12/27	muscle	Not detectable	<0.234 KANSO Technos Co., LTD.	Not detectable	<5.00	<4.64
135	Olive flounder	Offshore Ibaraki	Offshore Tokai Village	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2022/10/28-29	2022/12/27	muscle	Not detectable	<0.248 Marine Ecology Research Institute	Not detectable	<3.53	<3.91
136	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2022/11/16-17	2022/12/27	muscle	Not detectable	<0.247 Marine Ecology Research Institute	Not detectable	<4.50	<4.35
137	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/10/30	2022/12/27	muscle	Not detectable	<0.344 KANSO Technos Co., LTD.	Not detectable	<0.285	<0.339
138	Surf clam	Offshore Aomori	Offshore Misawa	Offshore Misawa	2022/11/28	2023/1/10	muscle	Not detectable	<0.267 Kyushu Environmental Evaluation Association	Not detectable	<3.80	<3.14
139	Surf clam	Offshore Aomori	Offshore Misawa	Offshore Misawa	2022/11/28	2023/1/10	muscle	Not detectable	<0.275 Kyushu Environmental Evaluation Association	Not detectable	<3.80	<3.14
140	Surf clam	Offshore Aomori	Offshore Misawa	Offshore Misawa	2022/11/28	2023/1/10	muscle	Not detectable	<0.264 Kyushu Environmental Evaluation Association	Not detectable	<3.80	<3.14
141	Olive flounder	Offshore Iwate	Nichome cultivation area	Offshore Pacific Ocean(39° 38' N, 142° 0' E)	2022/11/7	2023/1/10	muscle	Not detectable	<0.351 KANSO Technos Co., LTD.	Not detectable	<3.68	<4.45
142	Spear squid	Offshore of Northern Sanriku	Nichome cultivation area	Offshore Pacific Ocean(39° 38' N, 142° 0' E)	2022/11/7	2023/1/10	muscle	Not detectable	<0.345 KANSO Technos Co., LTD.	Not detectable	<4.43	<4.31
143	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Numanouchi	2022/11/16	2023/1/11	muscle	Not detectable	<0.350 KANSO Technos Co., LTD.	Not detectable(<12.5)		
144	Drum	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(36° 57' N, 141° 1' E~37° 2' N, 141° 4' E)	2022/11/16	2023/1/11	muscle	Not detectable	<0.344 KANSO Technos Co., LTD.	Not detectable(<12.5)		
145	Whitebait	Offshore Fukushima	Offshore Nakoso	Offshore Nakoso	2022/11/16	2023/1/11	whole	Not detectable	<0.363 KANSO Technos Co., LTD.	Not detectable(<12.4)		
146	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 45' N, 141° 2' E)	2022/11/16	2023/1/11	muscle	Not detectable	<0.350 KANSO Technos Co., LTD.	Not detectable(<12.5)		
147	Japanese amberjack	Offshore of Northern Sanriku	Hocchoka cultivation area	Hocchoka cultivation area	2022/11/8	2023/1/11	muscle	Not detectable	<0.211 KANSO Technos Co., LTD.	Not detectable	<0.556	<0.578
148	Fat greenling	Offshore of Northern Sanriku	Hocchoka cultivation area	Hocchoka cultivation area	2022/11/8	2023/1/11	muscle	Not detectable	<0.225 KANSO Technos Co., LTD.	Not detectable	<4.98	<4.99
149	Southern mackerel	Offshore of Northern Sanriku	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2022/11/8	2023/1/11	muscle	Not detectable	<0.220 KANSO Technos Co., LTD.	Not detectable	<5.45	<4.74
150	Olive flounder	Offshore Iwate	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2022/11/8	2023/1/11	muscle	Not detectable	<0.347 KANSO Technos Co., LTD.	Not detectable	<4.97	<4.97
151	Southern mackerel	Offshore of Northern Sanriku	Hideshima cultivation area	Offshore Pacific Ocean(39° 40' N, 141° 59' E)	2022/11/7	2023/1/20	muscle	Not detectable	<0.227 Marine Ecology Research Institute	Not detectable	<4.67	<4.65
152	Japanese amberjack	Offshore of Northern Sanriku	Hideshima cultivation area	Offshore Pacific Ocean(39° 40' N, 141° 59' E)	2022/11/7	2023/1/20	muscle	Not detectable	<0.239 Marine Ecology Research Institute	Not detectable	<3.82	<3.61
153	Pacific oyster(farmed)	Offshore Iwate	Hirota Bay	Hirota Bay	2022/12/12	2023/1/20	mollusk	Not detectable	<0.288 Kyushu Environmental Evaluation Association	Not detectable	Not detectable	Not detectable
154	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2022/12/12	2023/1/20	muscle	Not detectable	<0.290 Kyushu Environmental Evaluation Association	Not detectable	<3.47	<3.18
155	Bloody clam	Offshore Miyagi	Offshore Yuriage	Offshore Pacific Ocean(38° 11' N, 141° 2' E)	2022/12/9	2023/1/20	muscle	Not detectable	<0.292 Kyushu Environmental Evaluation Association	Not detectable	<5.68	<5.78
156	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 23' N, 140° 42' E)	2022/12/7	2023/1/20	muscle	Not detectable	<0.286 Kyushu Environmental Evaluation Association	Not detectable	<0.261	<0.328

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
 (Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

No.	Item	Name of sampling area on food labeling	Landing port or area	Tritium Analysis Results				Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(reference) Results of the inspection on radioactive Cesium (unit: Bq/kg)		
				Location Details	Date of collection	Press release Date					Total	Cesium-134	Cesium-137
157	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 11' N, 141° 4' E)	2022/12/14	2023/1/23	muscle	Not detectable	<0.289	Kyushu Environmental Evaluation Association	Not detectable(<12.4)		
158	Conger eel	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 2' N, 141° 5' E~36° 52' N, 141° 0' E)	2022/12/14	2023/1/23	skinned muscle	Not detectable	<0.268	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
159	Monkfish	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 12' N, 141° 10' E~37° 5' N, 141° 7' E)	2022/12/14	2023/1/23	muscle	Not detectable	<0.319	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		
160	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 12' N, 141° 3' E)	2022/11/21	2023/1/25	muscle	Not detectable	<0.350	KANSO Technos Co., LTD.	Not detectable(<12.5)		
161	Drum	Offshore Fukushima	Offshore Suetsugi	Offshore Pacific Ocean(37° 12' N, 141° 13' E~37° 2' N, 141° 9' E)	2022/11/21	2023/1/25	muscle	Not detectable	<0.343	KANSO Technos Co., LTD.	Not detectable(<12.5)		
162	Conger eel	Offshore Fukushima	Offshore Suetsugi	Offshore Pacific Ocean(37° 12' N, 141° 13' E~37° 2' N, 141° 9' E)	2022/11/21	2023/1/25	skinned muscle	Not detectable	<0.241	KANSO Technos Co., LTD.	Not detectable(<12.5)		
163	Surf clam	Offshore Aomori	Offshore Misawa	Offshore Misawa	2022/11/28	2023/1/25	muscle	Not detectable	<0.233	KANSO Technos Co., LTD.	Not detectable	<5.13	<4.13
164	Surf clam	Offshore Aomori	Offshore Misawa	Offshore Misawa	2022/11/28	2023/1/25	muscle	Not detectable	<0.235	KANSO Technos Co., LTD.	Not detectable	<5.13	<4.13
165	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 12' N, 141° 3' E)	2022/11/21	2023/1/26	muscle	Not detectable	<0.224	Marine Ecology Research Institute	Not detectable(<12.5)		
166	Drum	Offshore Fukushima	Offshore Suetsugi	Offshore Pacific Ocean(37° 12' N, 141° 13' E~37° 2' N, 141° 9' E)	2022/11/21	2023/1/26	muscle	Not detectable	<0.246	Marine Ecology Research Institute	Not detectable(<12.5)		
167	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2022/11/27-28	2023/1/26	muscle	Not detectable	<0.249	Marine Ecology Research Institute	Not detectable	<4.31	<3.67
168	Scallop(farmed)	-	Offshore Noheji Town	Offshore Pacific Ocean(40° 55' N, 141° 10' E)	2022/12/12	2023/1/30	mollusk	Not detectable	<0.365	KANSO Technos Co., LTD.	Not detectable	<4.37	<3.86
169	Japanese common sea cucumber	-	Offshore Noheji Town	Offshore Noheji Town	2022/12/12	2023/1/30	muscle	Not detectable	<0.408	KANSO Technos Co., LTD.	Not detectable	<4.48	<4.38
170	Japanese common sea cucumber	-	Offshore Noheji Town	Offshore Noheji Town	2022/12/12	2023/1/30	muscle	Not detectable	<0.407	KANSO Technos Co., LTD.	Not detectable	<4.48	<4.38
171	Japanese common sea cucumber	-	Offshore Noheji Town	Offshore Noheji Town	2022/12/12	2023/1/30	muscle	Not detectable	<0.408	KANSO Technos Co., LTD.	Not detectable	<4.48	<4.38
172	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2022/12/6	2023/2/3	muscle	Not detectable	<0.241	Marine Ecology Research Institute	Not detectable	<4.87	<5.97
173	Pacific oyster(farmed)	Offshore Miyagi	Shizugawa Bay	Shizugawa Bay	2022/12/12	2023/2/3	muscle	Not detectable	<0.260	Marine Ecology Research Institute	Not detectable	<4.26	<3.04
174	Pacific oyster(farmed)	Offshore Miyagi	Shizugawa Bay	Shizugawa Bay	2022/12/12	2023/2/3	muscle	Not detectable	<0.249	Marine Ecology Research Institute	Not detectable	<3.42	<2.86
175	Albacore	Offshore Boso	Offshore Boso	Offshore Pacific Ocean(35° 0' N, 142° 0' E)	2022/12/1	2023/2/3	muscle	Not detectable	<0.220	Marine Ecology Research Institute	Not detectable	<0.322	<0.405
176	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/12/7	2023/2/3	muscle	Not detectable	<0.250	Marine Ecology Research Institute	Not detectable	<4.62	<5.26
177	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/12/7	2023/2/3	muscle	Not detectable	<0.253	Marine Ecology Research Institute	Not detectable	<4.62	<5.26
178	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/12/7	2023/2/3	muscle	Not detectable	<0.248	Marine Ecology Research Institute	Not detectable	<4.62	<5.26
179	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/12/20	2023/2/14	muscle	Not detectable	<0.256	KANSO Technos Co., LTD.	Not detectable	<0.517	<0.562
180	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2022/12/20	2023/2/14	muscle	Not detectable	<0.254	KANSO Technos Co., LTD.	Not detectable	<0.517	<0.562
181	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 11' N, 141° 4' E)	2022/12/14	2023/2/15	muscle	Not detectable	<0.258	KANSO Technos Co., LTD.	Not detectable(<12.4)		
182	Conger eel	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 2' N, 141° 5' E~36° 52' N, 141° 0' E)	2022/12/14	2023/2/15	skinned muscle	Not detectable	<0.250	KANSO Technos Co., LTD.	Not detectable(<12.5)		
183	Monkfish	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 12' N, 141° 10' E~37° 5' N, 141° 7' E)	2022/12/14	2023/2/15	muscle	Not detectable	<0.276	KANSO Technos Co., LTD.	Not detectable(<12.5)		
184	Alaska pollock	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 45' N, 143° 2' E)	2023/1/6	2023/2/17	muscle	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable	<3.61	<3.97
185	Common octopus(large)	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 45' N, 143° 2' E)	2023/1/6	2023/2/17	muscle	Not detectable	<0.276	Kyushu Environmental Evaluation Association	Not detectable	<3.71	<4.18
186	Barfin flounder	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 45' N, 143° 2' E)	2023/1/6	2023/2/17	muscle	Not detectable	<0.267	Kyushu Environmental Evaluation Association	Not detectable	<3.94	<4.80
187	Olive flounder	Offshore Miyagi	In front of Kinkazan Sand Beach	Offshore Pacific Ocean(38° 16' N, 141° 32' E)	2023/1/10	2023/2/17	muscle	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable	<4.73	<5.75
188	Alaska pollock	Offshore Hokkaido	Offshore Noboribetsu City	Offshore Pacific Ocean(42° 12' N, 141° 17' E)	2023/1/12-13	2023/2/20	muscle	Not detectable	<0.291	Kyushu Environmental Evaluation Association	Not detectable	<3.66	<4.26
189	Olive flounder	Offshore Hokkaido	Western part of Funka Bay	Western part of Funka Bay	2023/1/14	2023/2/20	muscle	Not detectable	<0.276	Kyushu Environmental Evaluation Association	Not detectable	<4.16	<2.98
190	Common octopus(large)	Offshore Hokkaido	Offshore Akkeshi	Offshore Akkeshi	2023/1/10	2023/2/22	muscle	Not detectable	<0.360	KANSO Technos Co., LTD.	Not detectable	<4.78	<4.80
191	Common sea squirt(farmed)	Offshore Hokkaido	Western part of Funka Bay	Western part of Funka Bay	2023/1/11	2023/2/22	muscle	Not detectable	<0.379	KANSO Technos Co., LTD.	Not detectable	<4.78	<4.80
192	Scallop	-	Waters of eastern part of Mutsu Bay	Waters of eastern part of Mutsu Bay	2023/1/12	2023/2/22	mollusk	Not detectable	<0.368	KANSO Technos Co., LTD.	Not detectable	<5.08	<4.80
193	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/1/11	2023/2/22	muscle	Not detectable	<0.357	KANSO Technos Co., LTD.	Not detectable	<0.558	<0.639
194	Pacific cod(large)	Offshore Hokkaido	Offshore Tomatokomai City	Offshore Pacific Ocean(42° 24' N, 141° 36' E)	2023/1/16	2023/2/27	muscle	Not detectable	<0.297	Kyushu Environmental Evaluation Association	Not detectable	<4.70	<3.67
195	Surf clam	Offshore Hokkaido	Offshore Tomatokomai City	Offshore Pacific Ocean(42° 36' N, 141° 44' E)	2023/1/17	2023/2/27	muscle	Not detectable	<0.276	Kyushu Environmental Evaluation Association	Not detectable	<0.407	<0.465

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results											(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg)		Facility that conducted the analysis	Total	(unit: Bq/kg)	
								(Detection limit value)				Cesium-134	Cesium-137
196	Barfin flounder	Offshore Hokkaido	Offshore Nemuro City	Offshore Pacific Ocean(43° 5′ N, 145° 53′ E)	2023/1/16	2023/2/27	muscle	Not detectable	<0.281	Kyushu Environmental Evaluation Association	Not detectable	<3.50	<4.01
197	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/1/22	2023/2/28	muscle	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable	<0.422	<0.538
198	Skipjack tuna	Offshore Boso	Offshore Boso	Offshore Pacific Ocean(35° 0′ N, 141° 0′ E)	2023/1/22	2023/2/28	muscle	Not detectable	<0.257	Kyushu Environmental Evaluation Association	0.28	<0.301	0.281
199	Barfin flounder	Offshore Hokkaido	Offshore Tomatokomai	Offshore Tomatokomai	2023/1/23	2023/3/2	muscle	Not detectable	<0.357	KANSO Technos Co., LTD.	Not detectable	<3.93	<4.71
200	Olive flounder	Offshore Hokkaido	Offshore Tomatokomai	Offshore Tomatokomai	2023/1/23	2023/3/2	muscle	Not detectable	<0.319	KANSO Technos Co., LTD.	Not detectable	<3.20	<3.86
201	Green laver (farmed)	Offshore Fukushima	Matsukawaura	Matsukawaura	2023/1/27	2023/3/3	whole	Not detectable	<0.293	Kyushu Environmental Evaluation Association	Not detectable(<5.0)		
202	Green laver (farmed)	Offshore Fukushima	Matsukawaura	Matsukawaura	2023/1/27	2023/3/3	whole	Not detectable	<0.291	Kyushu Environmental Evaluation Association	Not detectable(<5.0)		
203	Wakame seaweed (farmed)	Offshore Iwate	Otobe cultivation area	Otobe cultivation area	2023/1/27	2023/3/3	whole	Not detectable	<0.326	Kyushu Environmental Evaluation Association	Not detectable	Not detectable	Not detectable
204	Pacific cod(large)	—	Tsugaru Straits	Offshore Ohma Fishing Port, Hakodate City	2023/1/31	2023/3/13	muscle	Not detectable	<0.303	Kyushu Environmental Evaluation Association	Not detectable	<4.19	<4.37
205	Olive flounder	—	North of the Japan Sea	Offshore Hokkaido	2023/2/1	2023/3/13	muscle	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable	<3.37	<3.21
206	Scallop	—	Offshore Tatsumi 2.5 mile	Offshore Tatsumi 2.5 mile	2023/1/16	2023/3/14	mollusk	Not detectable	<0.353	KANSO Technos Co., LTD.	Not detectable	<4.21	<4.14
207	Scallop(farmed)	Offshore Hokkaido	Offshore Date City	Offshore Pacific Ocean(42° 25′ N, 140° 51′ E)	2023/1/16	2023/3/14	mollusk	Not detectable	<0.355	KANSO Technos Co., LTD.	Not detectable	<0.458	<0.624
208	Alaska pollock	—	Offshore Otobe Town	Offshore Pacific Ocean(42° 3′ N, 140° 1′ E)	2023/1/14	2023/3/14	muscle	Not detectable	<0.354	KANSO Technos Co., LTD.	Not detectable	<0.284	<0.288
209	Alaska pollock	Offshore Hokkaido	Offshore Nemuro City	Offshore Pacific Ocean(43° 5′ N, 145° 53′ E)	2023/1/16	2023/3/14	muscle	Not detectable	<0.361	KANSO Technos Co., LTD.	Not detectable	<3.09	<3.62
210	Laver(farmed)	Offshore Miyagi	Shore of Shichigahama	Shore of Shichigahama	2023/1/18	2023/3/14	whole	Not detectable	<0.389	KANSO Technos Co., LTD.	Not detectable	<0.390	<0.443
211	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/1/17	2023/3/14	muscle	Not detectable	<0.351	KANSO Technos Co., LTD.	Not detectable	<0.338	<0.343
212	Scallop(farmed)	Offshore Hokkaido	Western part of Funka Bay	Western part of Funka Bay	2023/1/30	2023/3/20	mollusk	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable	<3.66	<4.64
213	Alaska pollock	—	Offshore Otobe Town	Offshore Pacific Ocean(42° 3′ N, 140° 1′ E)	2023/1/27	2023/3/20	muscle	Not detectable	<0.246	KANSO Technos Co., LTD.	Not detectable	<0.288	<0.324
214	Olive flounder	—	Offshore Yoichi	Offshore Yoichi	2023/2/6	2023/3/20	muscle	Not detectable	<0.227	KANSO Technos Co., LTD.	Not detectable	<3.51	<3.49
215	Short-spined sea urchin(Strongylocentrotus intermedius)	Offshore Hokkaido	Offshore Nemuro City	Offshore Pacific Ocean(43° 20′ N, 145° 46′ E)	2023/1/27	2023/3/22	gonad	Not detectable	<0.215	KANSO Technos Co., LTD.	Not detectable	<4.24	<2.94
216	Short-spined sea urchin(Strongylocentrotus intermedius)	Offshore Hokkaido	Offshore Nemuro City	Offshore Pacific Ocean(43° 20′ N, 145° 46′ E)	2023/1/27	2023/3/22	gonad	Not detectable	<0.309	KANSO Technos Co., LTD.	Not detectable	<4.24	<2.94
217	Seabass	Offshore Miyagi	Hanabuchiham	Hanabuchiham	2023/5/17	2023/6/16	muscle	Not detectable	<0.235	KANSO Technos Co., LTD.	0.74	<0.460	0.737
218	Seabass	Offshore Miyagi	Shobutahama	Shobutahama	2023/5/17	2023/6/16	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	0.44	<0.313	0.437
219	Seabass	Offshore Miyagi	Matsugahama	Matsugahama	2023/5/17	2023/6/16	muscle	Not detectable	<0.246	KANSO Technos Co., LTD.	Not detectable	<0.496	<0.497
220	Olive flounder	Offshore Miyagi	Matsugahama	Matsugahama	2023/5/17	2023/6/16	muscle	Not detectable	<0.262	Kyushu Environmental Evaluation Association	0.39	<0.308	0.387
221	Olive flounder	Offshore Miyagi	Shobutahama	Shobutahama	2023/5/17	2023/6/16	muscle	Not detectable	<0.261	Kyushu Environmental Evaluation Association	Not detectable	<0.408	<0.537
222	Olive flounder	Offshore Miyagi	Hanabuchiham	Hanabuchiham	2023/5/17	2023/6/16	muscle	Not detectable	<0.262	Kyushu Environmental Evaluation Association	Not detectable	<0.314	<0.349
223	Red seabream	Offshore Miyagi	Hanabuchiham	Hanabuchiham	2023/5/17	2023/6/16	muscle	Not detectable	<0.258	Kyushu Environmental Evaluation Association	Not detectable	<4.41	<3.51
224	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/5/30	2023/7/3	muscle	Not detectable	<0.325	KANSO Technos Co., LTD.	Not detectable	<3.80	<3.03
225	Olive flounder	Offshore Fukushima	Offshore Hirono	Offshore Pacific Ocean(37° 11′ N, 141° 6′ E)	2023/7/24	2023/9/5	muscle	Not detectable	<0.219	KANSO Technos Co., LTD.	Not detectable(<12.5)		
226	Olive flounder	Offshore Fukushima	Offshore Hirono	Offshore Pacific Ocean(37° 11′ N, 141° 6′ E)	2023/7/24	2023/9/5	muscle	Not detectable	<0.218	KANSO Technos Co., LTD.	Not detectable(<12.5)		
227	Olive flounder	Offshore Fukushima	Offshore Hirono	Offshore Pacific Ocean(37° 11′ N, 141° 6′ E)	2023/7/24	2023/9/5	muscle	Not detectable	<0.219	KANSO Technos Co., LTD.	Not detectable(<12.5)		
228	Olive flounder	Offshore Fukushima	Offshore Hirono	Offshore Pacific Ocean(37° 11′ N, 141° 6′ E)	2023/7/24	2023/9/5	muscle	Not detectable	<0.226	KANSO Technos Co., LTD.	Not detectable(<12.5)		
229	Olive flounder	Offshore Fukushima	Offshore Hirono	Offshore Pacific Ocean(37° 11′ N, 141° 6′ E)	2023/7/24	2023/9/5	muscle	Not detectable	<0.225	KANSO Technos Co., LTD.	Not detectable(<12.5)		
230	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43′ N, 141° 2′ E)	2023/7/26	2023/9/5	muscle	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable(<12.4)		
231	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43′ N, 141° 2′ E)	2023/7/26	2023/9/5	muscle	Not detectable	<0.268	Kyushu Environmental Evaluation Association	Not detectable(<12.4)		
232	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43′ N, 141° 2′ E)	2023/7/26	2023/9/5	muscle	Not detectable	<0.286	Kyushu Environmental Evaluation Association	Not detectable(<12.4)		
233	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43′ N, 141° 2′ E)	2023/7/26	2023/9/5	muscle	Not detectable	<0.277	Kyushu Environmental Evaluation Association	Not detectable(<12.4)		
234	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43′ N, 141° 2′ E)	2023/7/26	2023/9/5	muscle	Not detectable	<0.277	Kyushu Environmental Evaluation Association	Not detectable(<12.4)		

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
 (Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results											(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis		Total	Cesium-134	Cesium-137
235	Olive flounder	Offshore Chiba	Offshore Sosa	Offshore Pacific Ocean(35° 38′ N, 140° 35′ E)	2023/7/23	2023/9/5	muscle	Not detectable	<0.224	KANSO Technos Co., LTD.	Not detectable	<3.57	<3.69
236	Olive flounder	Offshore Chiba	Offshore Sosa	Offshore Pacific Ocean(35° 38′ N, 140° 35′ E)	2023/7/23	2023/9/5	muscle	Not detectable	<0.228	KANSO Technos Co., LTD.	Not detectable	<3.57	<3.69
237	Olive flounder	Offshore Chiba	Offshore Sosa	Offshore Pacific Ocean(35° 38′ N, 140° 35′ E)	2023/7/23	2023/9/5	muscle	Not detectable	<0.230	KANSO Technos Co., LTD.	Not detectable	<3.57	<3.69
238	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 27′ N, 141° 4′ E)	2023/8/1	2023/10/2	muscle	Not detectable	<0.232	KANSO Technos Co., LTD.	Not detectable(<12.5)		
239	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 23′ N, 141° 4′ E)	2023/8/1	2023/10/2	muscle	Not detectable	<0.227	KANSO Technos Co., LTD.	Not detectable(<12.5)		
240	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 9′ N, 141° 1′ E)	2023/8/21	2023/10/2	muscle	Not detectable	<0.238	KANSO Technos Co., LTD.	Not detectable(<12.5)		
241	Seabass	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 9′ N, 141° 1′ E)	2023/8/20	2023/10/2	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable(<12.5)		
242	Red seabream	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 10′ N, 141° 1′ E)	2023/8/21	2023/10/2	muscle	Not detectable	<0.238	KANSO Technos Co., LTD.	Not detectable(<12.5)		
243	Japanese amberjack	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 8′ N, 141° 3′ E)	2023/8/21	2023/10/2	muscle	Not detectable	<0.231	KANSO Technos Co., LTD.	Not detectable(<12.5)		
244	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2023/7/31	2023/10/2	muscle	Not detectable	<0.225	KANSO Technos Co., LTD.	Not detectable	<5.55	<5.90
245	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2023/7/31	2023/10/2	muscle	Not detectable	<0.231	KANSO Technos Co., LTD.	Not detectable	<5.55	<5.90
246	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2023/7/31	2023/10/2	muscle	Not detectable	<0.215	KANSO Technos Co., LTD.	Not detectable	<5.55	<5.90
247	Japanese amberjack	Offshore of Northern Sanriku	Nakaami cultivation area	Nakaami cultivation area	2023/9/4	2023/10/13	muscle	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable	<0.602	<0.529
248	Southern mackerel	Offshore of Northern Sanriku	Nakaami cultivation area	Nakaami cultivation area	2023/9/4	2023/10/13	muscle	Not detectable	<0.260	Kyushu Environmental Evaluation Association	Not detectable	<7.15	<7.43
249	Bloody clam	Offshore Miyagi	Sendai Bay	Offshore Pacific Ocean(38° 11′ N, 141° 3′ E)	2023/9/7	2023/10/13	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable	<6.45	<6.97
250	Olive flounder	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2023/9/5	2023/10/13	muscle	Not detectable	<0.280	Kyushu Environmental Evaluation Association	Not detectable	<5.26	<5.24
251	Olive flounder	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2023/9/5	2023/10/13	muscle	Not detectable	<0.275	Kyushu Environmental Evaluation Association	Not detectable	<5.26	<5.24
252	Olive flounder	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2023/9/5	2023/10/13	muscle	Not detectable	<0.276	Kyushu Environmental Evaluation Association	Not detectable	<5.26	<5.24
253	Whitebait	Offshore Ibaraki	Offshore Kashima City	Offshore Pacific Ocean(35° 56′ N, 140° 44′ E)	2023/9/5	2023/10/13	whole	Not detectable	<0.292	Kyushu Environmental Evaluation Association	Not detectable	<0.346	<0.343
254	Whitebait	Offshore Ibaraki	Offshore Kashima City	Offshore Pacific Ocean(35° 56′ N, 140° 44′ E)	2023/9/5	2023/10/13	whole	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable	<0.346	<0.343
255	Whitebait	Offshore Ibaraki	Offshore Kashima City	Offshore Pacific Ocean(35° 56′ N, 140° 44′ E)	2023/9/5	2023/10/13	whole	Not detectable	<0.289	Kyushu Environmental Evaluation Association	Not detectable	<0.346	<0.343
256	Japanese flying squid	Offshore of Northern Sanriku	—	Offshore Pacific Ocean(40° 9′ N, 142° 9′ E)	2023/9/12	2023/10/23	muscle	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable	<5.08	<4.16
257	Common octopus(small)	Offshore Iwate	—	Offshore Pacific Ocean(40° 9′ N, 142° 9′ E)	2023/9/12	2023/10/23	muscle	Not detectable	<0.290	Kyushu Environmental Evaluation Association	Not detectable	<3.65	<5.21
258	Clam	Offshore Ibaraki	Offshore Hasaki	Offshore Hasaki	2023/9/13	2023/10/23	mollusk	Not detectable	<0.283	Kyushu Environmental Evaluation Association	Not detectable	<4.48	<4.35
259	Spear squid	Offshore of Northern Sanriku	Hideshima cultivation area	Offshore Pacific Ocean(39° 40′ N, 141° 59′ E)	2023/9/11	2023/10/27	muscle	Not detectable	<0.241	KANSO Technos Co., LTD.	Not detectable	<4.64	<5.50
260	Olive flounder	Offshore Iwate	Offshore of Northern Sanriku	Offshore of Northern Sanriku	2023/9/11	2023/10/27	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable	<0.397	<0.588
261	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(35° 59′ N, 140° 44′ E)	2023/9/11	2023/10/27	muscle	Not detectable	<0.229	KANSO Technos Co., LTD.	Not detectable	<4.33	<4.20
262	Olive flounder	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(35° 59′ N, 140° 44′ E)	2023/9/11	2023/10/27	muscle	Not detectable	<0.235	KANSO Technos Co., LTD.	Not detectable	<4.33	<4.20
263	Japanese spiny lobster	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(35° 59′ N, 140° 44′ E)	2023/9/11	2023/10/27	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable	<4.16	<4.79
264	Whitebait	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 4′ N, 140° 42′ E)	2023/9/11	2023/10/27	whole	Not detectable	<0.254	KANSO Technos Co., LTD.	Not detectable	<0.369	<0.366
265	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/9/12	2023/10/27	muscle	Not detectable	<0.240	KANSO Technos Co., LTD.	Not detectable	<0.415	<0.420
266	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/9/12	2023/10/27	muscle	Not detectable	<0.241	KANSO Technos Co., LTD.	Not detectable	<0.415	<0.420
267	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/9/12	2023/10/27	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable	<0.415	<0.420
268	Olive flounder	Offshore Aomori	Offshore Odanosawa	Offshore Odanosawa	2023/9/25	2023/11/1	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable	<2.60	<2.38
269	Olive flounder	Offshore Aomori	Offshore Odanosawa	Offshore Odanosawa	2023/9/25	2023/11/1	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable	<2.60	<2.38
270	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/9/26	2023/11/1	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable	<0.559	<0.708
271	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/9/26	2023/11/1	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable	<0.559	<0.708
272	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42′ N, 140° 55′ E)	2023/9/26	2023/11/1	muscle	Not detectable	<0.247	KANSO Technos Co., LTD.	Not detectable	<0.559	<0.708
273	Gurnard	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43′ N, 141° 2′ E)	2023/9/20-21	2023/11/6	muscle	Not detectable	<0.250	Kyushu Environmental Evaluation Association	Not detectable(<12.5)		

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
 (Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results											(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	Total	Cesium-134	Cesium-137	
274	Swimming crab	Offshore Fukushima	Offshore Shinchi	Offshore Pacific Ocean(37° 43' N, 141° 2' E)	2023/9/20-21	2023/11/6	muscle + liver and pancreas	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable(< 12.4)		
275	Stone flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 43' N, 141° 2' E)	2023/9/20-21	2023/11/6	muscle	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
276	Olive flounder	Offshore Fukushima	Offshore Shinchi	Offshore Pacific Ocean(37° 43' N, 141° 2' E)	2023/9/20-21	2023/11/6	muscle	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
277	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/9/20	2023/11/6	muscle	Not detectable	<0.266	Kyushu Environmental Evaluation Association	Not detectable	<0.510	<0.607
278	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/9/20	2023/11/6	muscle	Not detectable	<0.280	Kyushu Environmental Evaluation Association	Not detectable	<0.510	<0.607
279	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/9/20	2023/11/6	muscle	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable	<0.510	<0.607
280	Redwing searobin	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 6' E)	2023/10/11	2023/11/8	muscle	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
281	Drum	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 12' N, 141° 7' E~37° 4' N, 141° 4' E)	2023/10/11	2023/11/8	muscle	Not detectable	<0.265	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
282	Vermiculated puffer	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 5' E)	2023/10/11	2023/11/8	muscle	Not detectable	<0.274	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
283	Crimson sea bream	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 9' N, 141° 6' E)	2023/10/11	2023/11/8	muscle	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
284	Japanese jack mackerel	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 12' N, 141° 17' E~37° 2' N, 141° 11' E)	2023/10/11	2023/11/8	muscle	Not detectable	<0.261	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
285	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/10/16	2023/11/21	muscle	Not detectable	<0.279	Kyushu Environmental Evaluation Association	Not detectable	<5.14	<5.51
286	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/10/16	2023/11/21	muscle	Not detectable	<0.279	Kyushu Environmental Evaluation Association	Not detectable	<5.14	<5.51
287	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/10/16	2023/11/21	muscle	Not detectable	<0.277	Kyushu Environmental Evaluation Association	Not detectable	<5.14	<5.51
288	Olive flounder	Offshore Aomori	Offshore Misawa	Offshore Misawa	2023/9/25	2023/11/22	muscle	Not detectable	<0.258	Kyushu Environmental Evaluation Association	Not detectable	<3.32	<4.26
289	Olive flounder	Offshore Aomori	Offshore Misawa	Offshore Misawa	2023/9/25	2023/11/22	muscle	Not detectable	<0.282	Kyushu Environmental Evaluation Association	Not detectable	<3.32	<4.26
290	Olive flounder	Offshore Aomori	Offshore Misawa	Offshore Misawa	2023/9/25	2023/11/22	muscle	Not detectable	<0.272	Kyushu Environmental Evaluation Association	Not detectable	<3.32	<4.26
291	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipe River, Higashidori Village	Offshore Oipe River, Higashidori Village	2023/9/25	2023/11/22	muscle	Not detectable	<0.274	Kyushu Environmental Evaluation Association	Not detectable	<2.66	<2.77
292	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipe River, Higashidori Village	Offshore Oipe River, Higashidori Village	2023/9/25	2023/11/22	muscle	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable	<2.66	<2.77
293	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipe River, Higashidori Village	Offshore Oipe River, Higashidori Village	2023/9/25	2023/11/22	muscle	Not detectable	<0.277	Kyushu Environmental Evaluation Association	Not detectable	<2.66	<2.77
294	Scallop(farmed)	-	Offshore Noheji	Offshore Noheji	2023/10/4	2023/11/30	mollusk	Not detectable	<0.263	KANSO Technos Co., LTD.	Not detectable	<3.50	<3.54
295	Scallop(farmed)	-	Offshore Noheji	Offshore Noheji	2023/10/4	2023/11/30	mollusk	Not detectable	<0.262	KANSO Technos Co., LTD.	Not detectable	<3.50	<3.54
296	Japanese common sea cucumber	-	Offshore Noheji	Offshore Noheji	2023/10/4	2023/11/30	muscle	Not detectable	<0.255	KANSO Technos Co., LTD.	Not detectable	<4.42	<4.23
297	Japanese common sea cucumber	-	Offshore Noheji	Offshore Noheji	2023/10/4	2023/11/30	muscle	Not detectable	<0.254	KANSO Technos Co., LTD.	Not detectable	<4.42	<4.23
298	Scallop	-	Waters of eastern part of Mutsu Bay	Waters of eastern part of Mutsu Bay	2023/10/5	2023/11/30	mollusk	Not detectable	<0.265	KANSO Technos Co., LTD.	Not detectable	<3.74	<3.78
299	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/10/3	2023/11/30	muscle	Not detectable	<0.224	KANSO Technos Co., LTD.	Not detectable	<3.94	<3.64
300	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/10/3	2023/11/30	muscle	Not detectable	<0.223	KANSO Technos Co., LTD.	Not detectable	<3.94	<3.64
301	Redwing searobin	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 6' E)	2023/10/11	2023/12/7	muscle	Not detectable	<0.248	KANSO Technos Co., LTD.	Not detectable(< 12.5)		
302	Drum	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 12' N, 141° 7' E~37° 4' N, 141° 4' E)	2023/10/11	2023/12/7	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable(< 12.5)		
303	Vermiculated puffer	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 5' E)	2023/10/11	2023/12/7	muscle	Not detectable	<0.245	KANSO Technos Co., LTD.	Not detectable(< 12.5)		
304	Crimson sea bream	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 8' E~37° 9' N, 141° 6' E)	2023/10/11	2023/12/7	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable(< 12.5)		
305	Japanese jack mackerel	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 12' N, 141° 17' E~37° 2' N, 141° 11' E)	2023/10/11	2023/12/7	muscle	Not detectable	<0.228	KANSO Technos Co., LTD.	Not detectable(< 12.4)		
306	Redwing searobin	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 6' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.211	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
307	Redwing searobin	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 6' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.278	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
308	Redwing searobin	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 6' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.276	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
309	Vermiculated puffer	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 5' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.210	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
310	Vermiculated puffer	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 5' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.209	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
311	Vermiculated puffer	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 9' E~37° 8' N, 141° 5' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.231	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		
312	Drum	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 12' N, 141° 7' E~37° 4' N, 141° 4' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.206	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)		

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
 (Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Caesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
313	Drum	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 12' N, 141° 7' E~37° 4' N, 141° 4' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.206	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
314	Drum	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 12' N, 141° 7' E~37° 4' N, 141° 4' E)	2023/10/11	2023/12/8	muscle	Not detectable	<0.276	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
315	Scallop(wild)	-	Waters of eastern part of Mutsu Bay	Waters of eastern part of Mutsu Bay	2023/11/9	2023/12/12	mollusk	Not detectable	<0.229	Kyushu Environmental Evaluation Association	Not detectable	<6.11
316	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 9' N, 141° 2' E)	2023/10/10	2023/12/20	muscle	Not detectable	<0.235	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
317	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 9' N, 141° 2' E)	2023/10/10	2023/12/20	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
318	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 9' N, 141° 2' E)	2023/10/10	2023/12/20	muscle	Not detectable	<0.240	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
319	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 9' N, 141° 2' E)	2023/10/10	2023/12/20	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
320	Olive flounder	Offshore Fukushima	Offshore Ena	Offshore Pacific Ocean(37° 9' N, 141° 2' E)	2023/10/10	2023/12/20	muscle	Not detectable	<0.228	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
321	Southern mackerel	Offshore of Northern Sanriku	Sanchohe cultivation area	Offshore Pacific Ocean(39° 39' N, 142° 0' E)	2023/10/16	2023/12/20	muscle	Not detectable	<0.219	Marine Ecology Research Institute	Not detectable	<5.13
322	Common octopus	Offshore Iwate	Sanchohe cultivation area	Offshore Pacific Ocean(39° 39' N, 142° 0' E)	2023/10/16	2023/12/20	muscle	Not detectable	<0.269	Marine Ecology Research Institute	Not detectable	<5.27
323	Sea tangle(wild)	Offshore Iwate	Omoe Peninsula	Omoe Peninsula	2023/10/25	2023/12/20	whole	Not detectable	<0.256	KANSO Technos Co., LTD.	Not detectable	<7.54
324	Red seabream	Offshore Iwate	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2023/11/14	2023/12/20	muscle	Not detectable	<0.258	Kyushu Environmental Evaluation Association	Not detectable	<4.44
325	Common octopus(small)	Offshore Iwate	Offshore Iwate	Offshore Pacific Ocean(39° 33' N, 142° 12' E)	2023/11/14	2023/12/20	muscle	Not detectable	<0.285	Kyushu Environmental Evaluation Association	Not detectable	<4.73
326	Japanese flying squid	Offshore of Northern Sanriku	Offshore of Northern Sanriku	Offshore Pacific Ocean(39° 33' N, 142° 12' E)	2023/11/14	2023/12/20	muscle	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable	<4.54
327	Ezo abalone	Offshore Iwate	Hirono Town Taneichi City(Waters of Shukunohe (Daihama))	Hirono Town Taneichi City,Waters of Shukunohe (Daihama)	2023/11/16	2023/12/22	mollusk	Not detectable	<0.280	Kyushu Environmental Evaluation Association	Not detectable	<4.88
328	Ezo abalone	Offshore Iwate	Hirono Town Taneichi City(Waters of Shukunohe (Daihama))	Hirono Town Taneichi City,Waters of Shukunohe (Daihama)	2023/11/16	2023/12/22	mollusk	Not detectable	<0.277	Kyushu Environmental Evaluation Association	Not detectable	<4.71
329	Ezo abalone	Offshore Iwate	Hirono Town Taneichi City(Waters of Shukunohe (Daihama))	Hirono Town Taneichi City,Waters of Shukunohe (Daihama)	2023/11/16	2023/12/22	mollusk	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable	<6.13
330	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/11/14	2023/12/22	muscle	Not detectable	<0.277	Kyushu Environmental Evaluation Association	Not detectable	<0.257
331	Pacific saury	Northern part of the Pacific coast of Japan	Northern part of the Pacific coast of Japan	Offshore Pacific Ocean(43° 0' N, 154° 0' E)	2023/11/15	2023/12/25	muscle	Not detectable	<0.267	Kyushu Environmental Evaluation Association	Not detectable	<0.404
332	Pacific saury	Northern part of the Pacific coast of Japan	Northern part of the Pacific coast of Japan	Offshore Pacific Ocean(43° 0' N, 154° 0' E)	2023/11/15	2023/12/25	muscle	Not detectable	<0.255	Kyushu Environmental Evaluation Association	Not detectable	<0.458
333	Crimson seabream	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 8' E~37° 9' N, 141° 6' E)	2023/10/11	2024/1/11	muscle	Not detectable	<0.224	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
334	Crimson seabream	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 8' E~37° 9' N, 141° 6' E)	2023/10/11	2024/1/11	muscle	Not detectable	<0.225	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
335	Crimson seabream	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 16' N, 141° 8' E~37° 9' N, 141° 6' E)	2023/10/11	2024/1/11	muscle	Not detectable	<0.233	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
336	Trachurus japonicus	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 12' N, 141° 17' E~37° 2' N, 141° 11' E)	2023/10/11	2024/1/11	muscle	Not detectable	<0.237	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
337	Trachurus japonicus	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 12' N, 141° 17' E~37° 2' N, 141° 11' E)	2023/10/11	2024/1/11	muscle	Not detectable	<0.226	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
338	Trachurus japonicus	Offshore Fukushima	Offshore Nakoso	Offshore Pacific Ocean(37° 12' N, 141° 17' E~37° 2' N, 141° 11' E)	2023/10/11	2024/1/11	muscle	Not detectable	<0.220	KANSO Technos Co., LTD.	Not detectable(< 12.5)	
339	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/10/31	2024/1/11	muscle	Not detectable	<0.243	KANSO Technos Co., LTD.	Not detectable	<0.342
340	Red seabream	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 46' N, 141° 17' E~37° 38' N, 141° 15' E)	2023/11/29	2024/1/12	muscle	Not detectable	<0.267	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
341	Trachurus japonicus	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 41' N, 141° 18' E~37° 33' N, 141° 16' E)	2023/11/29	2024/1/12	muscle	Not detectable	<0.268	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
342	Trachurus japonicus	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 41' N, 141° 18' E~37° 33' N, 141° 16' E)	2023/11/29	2024/1/12	muscle	Not detectable	<0.267	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
343	Drum	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 51' N, 141° 25' E~37° 43' N, 141° 25' E)	2023/11/29	2024/1/12	muscle	Not detectable	<0.266	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
344	Drum	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 51' N, 141° 25' E~37° 43' N, 141° 25' E)	2023/11/29	2024/1/12	muscle	Not detectable	<0.272	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
345	Pleuronectes herzensteini	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 51' N, 141° 25' E~37° 43' N, 141° 25' E)	2023/11/29	2024/1/12	muscle	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
346	Pleuronectes herzensteini	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 51' N, 141° 25' E~37° 43' N, 141° 25' E)	2023/11/29	2024/1/12	muscle	Not detectable	<0.219	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
347	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2023/11/5	2024/1/12	muscle	Not detectable	<0.238	KANSO Technos Co., LTD.	Not detectable	<0.313
348	Pleuronectes herzensteini	Offshore Fukushima	Offshore Shinchi	Offshore Pacific Ocean(37° 18' N, 141° 11' E~37° 9' N, 141° 7' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.217	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
349	Pleuronectes herzensteini	Offshore Fukushima	Offshore Shinchi	Offshore Pacific Ocean(37° 13' N, 141° 8' E~37° 5' N, 141° 5' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.224	Kyushu Environmental Evaluation Association	Not detectable(< 12.5)	
350	Pleuronectes yokohamae	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 11' N, 141° 6' E~37° 3' N, 141° 4' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.218	Kyushu Environmental Evaluation Association	Not detectable(< 12.4)	
351	Pleuronectes yokohamae	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 15' N, 141° 11' E~37° 5' N, 141° 6' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.217	Kyushu Environmental Evaluation Association	Not detectable(< 12.4)	

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
352	Shotted halibut	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 18' N, 141° 11' E~37° 9' N, 141° 7' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.215	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
353	Shotted halibut	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 13' N, 141° 7' E~37° 6' N, 141° 5' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.211	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
354	Willow flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 13' N, 141° 12' E~37° 3' N, 141° 6' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.222	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
355	Willow flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 14' N, 141° 11' E~37° 1' N, 141° 6' E)	2023/12/6	2024/1/16	muscle	Not detectable	<0.221	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
356	Scallop(farmed)	Offshore Iwate	Waters of Sanriku Town	Waters of Sanriku Town	2023/11/9	2024/1/19	mollusk	Not detectable	<0.261	KANSO Technos Co., LTD.	Not detectable	<0.389 <0.417
357	Japanese common sea cucumber	-	Offshore Noheji Town	Offshore Noheji Town	2023/11/15	2024/1/31	muscle	Not detectable	<0.262	KANSO Technos Co., LTD.	Not detectable	<4.60 <5.19
358	Japanese common sea cucumber	-	Offshore Noheji Town	Offshore Noheji Town	2023/11/15	2024/1/31	muscle	Not detectable	<0.261	KANSO Technos Co., LTD.	Not detectable	<5.62 <7.05
359	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipu River	Offshore Oipu River	2023/11/28	2024/1/31	muscle	Not detectable	<0.234	KANSO Technos Co., LTD.	Not detectable	<0.289 <0.315
360	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipu River	Offshore Oipu River	2023/11/28	2024/1/31	muscle	Not detectable	<0.232	KANSO Technos Co., LTD.	Not detectable	<0.289 <0.315
361	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipu River	Offshore Oipu River	2023/11/28	2024/1/31	muscle	Not detectable	<0.235	KANSO Technos Co., LTD.	Not detectable	<0.289 <0.315
362	Olive flounder	Offshore Iwate	Sanchohe cultivation area	Offshore Pacific Ocean(39° 39' N, 142° 0' E)	2023/11/13	2024/1/31	muscle	Not detectable	<0.233	KANSO Technos Co., LTD.	Not detectable	<5.10 <5.31
363	Spear squid	Offshore of Northern Sanriku	Hideshima cultivation area	Offshore Pacific Ocean(39° 40' N, 141° 59' E)	2023/11/13	2024/1/31	muscle	Not detectable	<0.348	KANSO Technos Co., LTD.	Not detectable	<4.59 <5.31
364	Japanese flying squid	Offshore of Northern Sanriku	Hideshima cultivation area	Offshore Pacific Ocean(39° 40' N, 141° 59' E)	2023/11/13	2024/1/31	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable	<7.36 <5.84
365	Chub mackerel	Offshore of Northern Sanriku	Hideshima cultivation area	Offshore Pacific Ocean(39° 40' N, 141° 59' E)	2023/11/13	2024/1/31	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable	<6.91 <6.71
366	Japanese amberjack	Offshore of Northern Sanriku	Nagaiso cultivation area	Offshore Pacific Ocean(39° 37' N, 141° 58' E)	2023/11/13	2024/1/31	muscle	Not detectable	<0.223	KANSO Technos Co., LTD.	Not detectable	<6.59 <5.85
367	Longnose eel	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 43' N, 142° 17' E)	2023/11/23	2024/1/31	muscle	Not detectable	<0.204	KANSO Technos Co., LTD.	Not detectable	<4.60 <4.24
368	Pacific sanury	-	Offshore Rausu Town	Offshore Pacific Ocean(44° 0' N, 145° 16' E)	2023/11/15-16	2024/1/31	muscle	Not detectable	<0.201	KANSO Technos Co., LTD.	Not detectable	<0.536 <0.424
369	Scallop(farmed)	Offshore Hokkaido	Offshore Date City	Offshore Pacific Ocean(42° 25' N, 140° 51' E)	2023/12/19	2024/2/2	mollusk	Not detectable	<0.282	Kyushu Environmental Evaluation Association	Not detectable	<3.74 <4.46
370	Barfin flounder	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 37' N, 143° 1' E)	2023/12/19	2024/2/2	muscle	Not detectable	<0.207	Kyushu Environmental Evaluation Association	Not detectable	<3.25 <4.69
371	Common octopus(large)	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 37' N, 143° 1' E)	2023/12/19	2024/2/2	muscle	Not detectable	<0.222	Kyushu Environmental Evaluation Association	Not detectable	<3.38 <4.33
372	Alaska pollock	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 37' N, 143° 1' E)	2023/12/19	2024/2/2	muscle	Not detectable	<0.285	Kyushu Environmental Evaluation Association	Not detectable	<5.21 <5.57
373	Barfin flounder	Offshore Hokkaido	Offshore Tomatokomai	Offshore Tomatokomai	2023/12/22	2024/2/2	muscle	Not detectable	<0.264	Kyushu Environmental Evaluation Association	Not detectable	<4.11 <4.08
374	Monkfish	Offshore Miyagi	Offshore Ogatsu Town, Ishinomaki City	Offshore Pacific Ocean(38° 32' N, 141° 52' E)	2023/11/15	2024/2/5	muscle	Not detectable	<0.374	KANSO Technos Co., LTD.	Not detectable	<5.44 <5.48
375	Chestnut octopus	Offshore Miyagi	Offshore Ogatsu Town, Ishinomaki City	Offshore Pacific Ocean(38° 32' N, 141° 52' E)	2023/11/15	2024/2/5	muscle	Not detectable	<0.388	KANSO Technos Co., LTD.	Not detectable	<4.91 <5.10
376	Pacific oyster(farmed)	Offshore Miyagi	Shizugawa Bay	Shizugawa Bay	2023/11/15	2024/2/5	mollusk	Not detectable	<0.234	KANSO Technos Co., LTD.	Not detectable	<4.48 <4.85
377	Pacific oyster(farmed)	Offshore Miyagi	Shizugawa Bay	Shizugawa Bay	2023/11/15	2024/2/5	mollusk	Not detectable	<0.357	KANSO Technos Co., LTD.	Not detectable	<5.60 <4.78
378	Redwing searobin	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 11' N, 141° 6' E~37° 3' N, 141° 4' E)	2023/12/6	2024/2/14	muscle	Not detectable	<0.231	KANSO Technos Co., LTD.	Not detectable (< 12.5)	
379	Redwing searobin	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 18' N, 141° 11' E~37° 9' N, 141° 7' E)	2023/12/6	2024/2/14	muscle	Not detectable	<0.350	KANSO Technos Co., LTD.	Not detectable (< 12.5)	
380	Redwing searobin	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 13' N, 141° 12' E~37° 3' N, 141° 6' E)	2023/12/6	2024/2/14	muscle	Not detectable	<0.345	KANSO Technos Co., LTD.	Not detectable (< 12.5)	
381	Gurnard	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 11' N, 141° 6' E~37° 3' N, 141° 4' E)	2023/12/6	2024/2/14	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
382	Gurnard	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 18' N, 141° 11' E~37° 9' N, 141° 7' E)	2023/12/6	2024/2/14	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
383	Conger eel	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 13' N, 141° 12' E~37° 3' N, 141° 6' E)	2023/12/6	2024/2/14	skinned muscle	Not detectable	<0.226	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
384	Conger eel	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 13' N, 141° 12' E~37° 3' N, 141° 6' E)	2023/12/6	2024/2/14	skinned muscle	Not detectable	<0.217	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
385	Olive flounder	Offshore Hokkaido	Offshore Tomatokomai	Offshore Tomatokomai	2023/12/22	2024/2/14	muscle	Not detectable	<0.230	KANSO Technos Co., LTD.	Not detectable	<4.16 <4.26
386	Olive flounder	Offshore Hokkaido	Offshore Tomatokomai	Offshore Tomatokomai	2023/12/22	2024/2/14	muscle	Not detectable	<0.230	KANSO Technos Co., LTD.	Not detectable	<4.16 <4.26
387	Surf clam	Offshore Aomori	Offshore Misawa	Offshore Misawa	2023/12/20	2024/2/14	muscle	Not detectable	<0.241	KANSO Technos Co., LTD.	Not detectable	<3.94 <3.70
388	Pacific oyster(farmed)	Offshore Iwate	Hirota Bay	Hirota Bay	2023/12/18	2024/2/14	mollusk	Not detectable	<0.253	KANSO Technos Co., LTD.	Not detectable	<5.87 <6.40
389	Japanese common sea cucumber	Offshore Iwate	Yamada Bay	Yamada Bay	2024/1/12	2024/2/19	muscle	Not detectable	<0.261	Kyushu Environmental Evaluation Association	Not detectable	<4.02 <4.74
390	Coho salmon(farmed)	Offshore Miyagi	Offshore Ayukawa Port	Offshore Ayukawa Port	2024/1/15	2024/2/19	muscle	Not detectable	<0.190	Kyushu Environmental Evaluation Association	Not detectable	<3.85 <4.12

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Caesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
391	Coho salmon(farmed)	Offshore Miyagi	Offshore Ayukawa Port	Offshore Ayukawa Port	2024/1/15	2024/2/19	muscle	Not detectable	<0.175 Kyushu Environmental Evaluation Association	Not detectable	<3.85	<4.12
392	Olive flounder	-	Offshore Hokkaido(North of the Japan Sea)	Offshore Hokkaido(North of the Japan Sea)	2024/1/14	2024/2/21	muscle	Not detectable	<0.237 KANSO Technos Co., LTD.	Not detectable	<4.86	<5.60
393	Scallop(farmed)	Offshore Hokkaido	Western part of Funka Bay	Western part of Funka Bay	2024/1/17	2024/2/21	mollusk	Not detectable	<0.256 KANSO Technos Co., LTD.	Not detectable	<4.50	<4.27
394	Scallop(farmed)	Offshore Hokkaido	Western part of Funka Bay	Western part of Funka Bay	2024/1/17	2024/2/21	mollusk	Not detectable	<0.255 KANSO Technos Co., LTD.	Not detectable	<4.50	<4.27
395	Common octopus(large)	-	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	2024/1/16	2024/2/26	muscle	Not detectable	<0.242 Kyushu Environmental Evaluation Association	Not detectable	<6.03	<6.27
396	Alaska pollock	Offshore Hokkaido	Offshore Tomatokomai City	Offshore Pacific Ocean(42° 26' N, 141° 26' E)	2024/1/19	2024/2/26	muscle	Not detectable	<0.245 Kyushu Environmental Evaluation Association	Not detectable	<5.25	<4.69
397	Olive flounder	-	Offshore Yoichi	Offshore Yoichi	2024/1/18	2024/2/26	muscle	Not detectable	<0.226 Kyushu Environmental Evaluation Association	Not detectable	<4.81	<4.77
398	Common octopus	-	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	2024/1/16	2024/2/28	muscle	Not detectable	<0.240 Kyushu Environmental Evaluation Association	Not detectable	<4.94	<4.34
399	Alaska pollock	-	Offshore Ootobe Town	Offshore Pacific Ocean(42° 3' N, 140° 1' E)	2024/1/21	2024/2/28	muscle	Not detectable	<0.246 Kyushu Environmental Evaluation Association	Not detectable	<0.315	<0.379
400	Alaska pollock	-	Offshore Ootobe Town	Offshore Pacific Ocean(42° 3' N, 140° 1' E)	2024/1/21	2024/2/28	muscle	Not detectable	<0.237 Kyushu Environmental Evaluation Association	Not detectable	<0.315	<0.379
401	Olive flounder	Offshore Hokkaido	Western part of Funka Bay	Western part of Funka Bay	2024/1/29	2024/2/29	muscle	Not detectable	<0.210 KANSO Technos Co., LTD.	Not detectable	<3.37	<3.02
402	Common sea squirt(farmed)	Offshore Hokkaido	Western part of Funka Bay	Western part of Funka Bay	2024/1/29	2024/2/29	muscle	Not detectable	<0.267 KANSO Technos Co., LTD.	Not detectable	<2.79	<3.16
403	Willow flounder	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 39' N, 141° 17' E~37° 29' N, 141° 15' E)	2024/2/1	2024/3/14	muscle	Not detectable	<0.233 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
404	Willow flounder	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 39' N, 141° 17' E~37° 29' N, 141° 15' E)	2024/2/1	2024/3/14	muscle	Not detectable	<0.235 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
405	Shotted halibut	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 39' N, 141° 17' E~37° 29' N, 141° 15' E)	2024/2/1	2024/3/14	muscle	Not detectable	<0.225 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
406	Shotted halibut	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 39' N, 141° 17' E~37° 29' N, 141° 15' E)	2024/2/1	2024/3/14	muscle	Not detectable	<0.228 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
407	Japanese common sea cucumber	Offshore Hokkaido	Offshore Oshamanbe Town	Offshore Pacific Ocean(42° 34' N, 140° 28' E)	2024/2/5	2024/3/14	muscle	Not detectable	<0.287 KANSO Technos Co., LTD.	Not detectable	<3.86	<2.86
408	Scallop(farmed)	Offshore Hokkaido	Offshore Oshamanbe Town	Offshore Pacific Ocean(42° 28' N, 140° 23' E)	2024/2/5	2024/3/14	mollusk	Not detectable	<0.255 KANSO Technos Co., LTD.	Not detectable	<0.401	<0.562
409	Ridged-eye flounder	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 52' N, 141° 21' E~37° 46' N, 141° 21' E)	2024/2/2	2024/3/18	muscle	Not detectable	<0.297 Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
410	Ridged-eye flounder	Offshore Fukushima	Offshore Minamisoma	Offshore Pacific Ocean(37° 52' N, 141° 21' E~37° 46' N, 141° 21' E)	2024/2/2	2024/3/18	muscle	Not detectable	<0.292 Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
411	Green laver (farmed)	Offshore Fukushima	Matsukawaura	Matsukawaura	2024/2/2	2024/3/18	whole	Not detectable	<0.302 Kyushu Environmental Evaluation Association	Not detectable (< 5.0)		
412	Green laver (farmed)	Offshore Fukushima	Matsukawaura	Matsukawaura	2024/2/2	2024/3/18	whole	Not detectable	<0.303 Kyushu Environmental Evaluation Association	Not detectable (< 5.0)		
413	Olive flounder	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2024/2/7	2024/3/18	muscle	Not detectable	<0.293 Kyushu Environmental Evaluation Association	Not detectable	<4.33	<5.55
414	Olive flounder	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2024/2/7	2024/3/18	muscle	Not detectable	<0.273 Kyushu Environmental Evaluation Association	Not detectable	<4.33	<5.55
415	Red seabream	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2024/2/7	2024/3/18	muscle	Not detectable	<0.284 Kyushu Environmental Evaluation Association	Not detectable	<5.14	<7.18
416	Red seabream	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2024/2/7	2024/3/18	muscle	Not detectable	<0.276 Kyushu Environmental Evaluation Association	Not detectable	<5.14	<7.18
417	Shotted halibut	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2024/2/7	2024/3/18	muscle	Not detectable	<0.273 Kyushu Environmental Evaluation Association	Not detectable	<5.54	<4.86
418	Shotted halibut	Offshore Ibaraki	Offshore Nakaminato	Offshore Nakaminato	2024/2/7	2024/3/18	muscle	Not detectable	<0.280 Kyushu Environmental Evaluation Association	Not detectable	<5.54	<4.86
419	Common octopus	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 1' N, 140° 43' E)	2024/2/13	2024/3/19	muscle	Not detectable	<0.289 Kyushu Environmental Evaluation Association	Not detectable	<3.84	<3.94
420	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2024/2/14	2024/3/19	muscle	Not detectable	<0.279 Kyushu Environmental Evaluation Association	Not detectable	<6.71	<6.36
421	Shotted halibut	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.241 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
422	Shotted halibut	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.243 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
423	Pleuronectes yokohamae	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.243 KANSO Technos Co., LTD.	Not detectable (< 12.4)		
424	Pleuronectes yokohamae	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.245 KANSO Technos Co., LTD.	Not detectable (< 12.4)		
425	Gurnard	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.245 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
426	Gurnard	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.246 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
427	John Dory	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.237 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
428	John Dory	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.240 KANSO Technos Co., LTD.	Not detectable (< 12.5)		
429	Willow flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.249 KANSO Technos Co., LTD.	Not detectable (< 12.5)		

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Caesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
430	Willow flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 15' N, 141° 8' E~37° 8' N, 141° 6' E)	2024/5/9	2024/6/28	muscle	Not detectable	<0.250	KANSO Technos Co., LTD.	Not detectable (< 12.5)	
431	Ezo abalone	Offshore Ibaraki	Offshore Hitachi	Offshore Hitachi	2024/5/21	2024/6/28	mollusk	Not detectable	<0.255	KANSO Technos Co., LTD.	Not detectable	<2.34 <2.33
432	Red seabream	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.280	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
433	Red seabream	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
434	Crimson seabream	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.287	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
435	Crimson seabream	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.282	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
436	Seabass	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.275	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
437	Seabass	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
438	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.275	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)	
439	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 14' N, 141° 7' E~37° 6' N, 141° 4' E)	2024/5/9	2024/7/3	muscle	Not detectable	<0.272	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)	
440	Conger eel	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 17' N, 141° 11' E~37° 7' N, 141° 7' E)	2024/5/9	2024/7/3	skinned muscle	Not detectable	<0.268	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
441	Conger eel	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 17' N, 141° 11' E~37° 7' N, 141° 7' E)	2024/5/9	2024/7/3	skinned muscle	Not detectable	<0.260	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
442	Ezo abalone	Offshore Ibaraki	Offshore Kita-Ibaraki	Offshore Pacific Ocean(36° 49' N, 140° 48' E)	2024/5/27	2024/7/4	mollusk	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable	<3.05 <2.75
443	Ezo abalone	Offshore Miyagi	Offshore Shobutahama	Offshore Shobutahama	2024/6/12	2024/7/11	mollusk	Not detectable	<0.234	KANSO Technos Co., LTD.	Not detectable	<3.04 <2.57
444	Ezo abalone	Offshore Miyagi	Offshore Shobutahama	Offshore Shobutahama	2024/6/12	2024/7/11	mollusk	Not detectable	<0.237	KANSO Technos Co., LTD.	Not detectable	<3.04 <2.57
445	Ezo abalone	Offshore Miyagi	Offshore Shobutahama	Offshore Shobutahama	2024/6/12	2024/7/11	mollusk	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable	<3.04 <2.57
446	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2024/6/24-25	2024/7/19	muscle	Not detectable	<0.237	KANSO Technos Co., LTD.	Not detectable	<4.69 <5.18
447	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2024/6/24-25	2024/7/19	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable	<4.69 <5.18
448	Scallop	-	Waters of eastern part of Mutsu Bay	Waters of eastern part of Mutsu Bay	2024/6/12	2024/7/29	mollusk	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable	<5.51 <5.00
449	Scallop	-	Waters of eastern part of Mutsu Bay	Waters of eastern part of Mutsu Bay	2024/6/12	2024/7/29	mollusk	Not detectable	<0.275	Kyushu Environmental Evaluation Association	Not detectable	<5.51 <5.00
450	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/12	2024/8/9	mollusk	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable	<0.294 <0.255
451	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/12	2024/8/9	mollusk	Not detectable	<0.243	KANSO Technos Co., LTD.	Not detectable	<0.294 <0.255
452	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/4	2024/8/20	mollusk	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable	<0.226 <0.285
453	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/4	2024/8/20	mollusk	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable	<0.226 <0.285
454	Olive flounder	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 49' N, 141° 9' E)	2024/7/10	2024/8/21	muscle	Not detectable	<0.255	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
455	Olive flounder	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 49' N, 141° 9' E)	2024/7/10	2024/8/21	muscle	Not detectable	<0.263	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
456	Olive flounder	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 49' N, 141° 9' E)	2024/7/10	2024/8/21	muscle	Not detectable	<0.254	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
457	Olive flounder	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 49' N, 141° 9' E)	2024/7/10	2024/8/21	muscle	Not detectable	<0.265	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
458	Olive flounder	Offshore Fukushima	Offshore Shinci	Offshore Pacific Ocean(37° 49' N, 141° 9' E)	2024/7/10	2024/8/21	muscle	Not detectable	<0.266	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
459	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/29	2024/8/28	mollusk	Not detectable	<0.248	KANSO Technos Co., LTD.	Not detectable	<0.527 <0.605
460	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/29	2024/8/28	mollusk	Not detectable	<0.248	KANSO Technos Co., LTD.	Not detectable	<0.527 <0.605
461	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2024/7/29	2024/8/28	muscle	Not detectable	<0.233	KANSO Technos Co., LTD.	Not detectable	<4.15 <4.21
462	Olive flounder	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2024/7/29	2024/8/28	muscle	Not detectable	<0.233	KANSO Technos Co., LTD.	Not detectable	<4.15 <4.21
463	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/18	2024/9/5	mollusk	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable	<0.263 <0.277
464	Scallop(farmed)	-	Offshore Noheji Town	Offshore Noheji Town	2024/7/18	2024/9/5	mollusk	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable	<0.263 <0.277
465	Scallop	-	Waters of eastern part of Mutsu Bay	Waters of eastern part of Mutsu Bay	2024/7/23	2024/9/9	mollusk	Not detectable	<0.264	Kyushu Environmental Evaluation Association	Not detectable	<5.13 <4.73
466	Scallop	-	Waters of eastern part of Mutsu Bay	Waters of eastern part of Mutsu Bay	2024/7/23	2024/9/9	mollusk	Not detectable	<0.267	Kyushu Environmental Evaluation Association	Not detectable	<5.13 <4.73
467	Stone flounder	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 39' N, 143° 10' E)	2024/7/23	2024/9/11	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable	<3.38 <3.11
468	Olive flounder	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 39' N, 143° 10' E)	2024/7/23	2024/9/11	muscle	Not detectable	<0.240	KANSO Technos Co., LTD.	Not detectable	<0.279 <0.317

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results											(reference) Results of the inspection on radioactive Caesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg)		Facility that conducted the analysis	(unit: Bq/kg)		
								(Detection limit value)			Total	Cesium-134	Cesium-137
469	Surf clam	Offshore Hokkaido	Offshore Tomatokomai City	Offshore Pacific Ocean(42° 36′ N, 141° 44′ E)	2024/8/10	2024/9/11	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable	<0.324	<0.283
470	Surf clam	Offshore Hokkaido	Offshore Tomatokomai City	Offshore Pacific Ocean(42° 36′ N, 141° 44′ E)	2024/8/10	2024/9/11	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable	<0.324	<0.283
471	Scallop	–	Abashiri Southern Waters Offshore Notori	Abashiri Southern Waters Offshore Notori	2024/8/13	2024/9/11	mollusk	Not detectable	<0.254	KANSO Technos Co., LTD.	Not detectable	<0.314	<0.334
472	Scallop	–	Abashiri Southern Waters Offshore Notori	Abashiri Southern Waters Offshore Notori	2024/8/13	2024/9/11	mollusk	Not detectable	<0.255	KANSO Technos Co., LTD.	Not detectable	<0.314	<0.334
473	Japanese flying squid	–	Tsugaru Strait(Offshore Hokuto City)	Offshore Pacific Ocean(41° 41′ N, 140° 38′ E)	2024/7/30-31	2024/9/20	muscle	Not detectable	<0.295	Kyushu Environmental Evaluation Association	Not detectable	<0.556	<0.572
474	Japanese flying squid	–	Tsugaru Strait(Offshore Hokuto City)	Offshore Pacific Ocean(41° 41′ N, 140° 38′ E)	2024/7/30-31	2024/9/20	muscle	Not detectable	<0.287	Kyushu Environmental Evaluation Association	Not detectable	<0.556	<0.572
475	Common octopus(small)	Offshore Hokkaido	Offshore Tomatokomai City	Offshore Pacific Ocean(42° 24′ N, 141° 40′ E)	2024/7/30	2024/9/20	muscle	Not detectable	<0.299	Kyushu Environmental Evaluation Association	Not detectable	<0.532	<0.690
476	Pleuronectes yokohamae	Offshore Miyagi	Offshore Tashiro island, Ishinomaki City	Offshore Tashiro island, Ishinomaki City	2024/8/5	2024/9/24	muscle	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable	<2.62	<2.96
477	Pacific oyster(farmed)	Offshore Hokkaido	Offshore Akkeshi Town	Offshore Pacific Ocean(42° 59′ N, 144° 48′ E)	2024/8/19	2024/9/26	mollusk	Not detectable	<0.243	KANSO Technos Co., LTD.	Not detectable	<0.257	<0.265
478	Pacific oyster(farmed)	Offshore Hokkaido	Offshore Akkeshi Town	Offshore Pacific Ocean(42° 59′ N, 144° 48′ E)	2024/8/19	2024/9/26	mollusk	Not detectable	<0.238	KANSO Technos Co., LTD.	Not detectable	<0.257	<0.265
479	Pacific sanury	–	–	Offshore Pacific Ocean(43° 32′ N, 153° 35′ E)	2024/8/20-21	2024/9/26	muscle	Not detectable	<0.217	KANSO Technos Co., LTD.	Not detectable	<0.283	<0.268
480	Common octopus(large)	Offshore Hokkaido	Offshore Kushiro City	Offshore Pacific Ocean(42° 58′ N, 144° 16′ E)	2024/8/26	2024/10/16	muscle	Not detectable	<0.300	Kyushu Environmental Evaluation Association	Not detectable	<4.67	<5.32
481	Dusky sole	Offshore Hokkaido	Offshore Kushiro City	Offshore Pacific Ocean(42° 58′ N, 144° 16′ E)	2024/8/26	2024/10/16	muscle	Not detectable	<0.258	Kyushu Environmental Evaluation Association	Not detectable	<0.604	<0.629
482	Slime flounder	Offshore Hokkaido	Offshore Erimo Town	Offshore Pacific Ocean(41° 35′ N, 143° 13′ E)	2024/7/31	2024/10/21	muscle	Not detectable	<0.262	Kyushu Environmental Evaluation Association	Not detectable	<0.336	<0.351
483	Trachurus japonicus	Offshore of Northern Sanriku	Shirasaki cultivation area	Shirasaki cultivation area	2024/9/3	2024/10/21	muscle	Not detectable	<0.260	Kyushu Environmental Evaluation Association	Not detectable	<4.58	<4.81
484	Olive flounder	Offshore Iwate	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2024/9/3	2024/10/21	muscle	Not detectable	<0.258	Kyushu Environmental Evaluation Association	Not detectable	<4.09	<3.49
485	Japanese flying squid	Offshore of Northern Sanriku	Shirasaki cultivation area	Shirasaki cultivation area	2024/9/3	2024/10/21	muscle	Not detectable	<0.299	Kyushu Environmental Evaluation Association	Not detectable	<0.302	<0.371
486	Japanese amberjack	Offshore of Northern Sanriku	Shirasaki cultivation area	Shirasaki cultivation area	2024/9/3	2024/10/21	muscle	Not detectable	<0.264	Kyushu Environmental Evaluation Association	Not detectable	<0.456	<0.479
487	Fat greenling	Offshore Iwate	Shore of Sanriku	Shore of Sanriku	2024/9/9	2024/10/24	muscle	Not detectable	<0.229	KANSO Technos Co., LTD.	Not detectable	<4.59	<4.65
488	Southern mackerel	Offshore of Northern Sanriku	Shore of Sanriku	Shore of Sanriku	2024/9/9	2024/10/24	muscle	Not detectable	<0.217	KANSO Technos Co., LTD.	Not detectable	<4.05	<3.70
489	Common octopus	Offshore Iwate	Shore of Sanriku	Shore of Sanriku	2024/9/9	2024/10/24	muscle	Not detectable	<0.262	KANSO Technos Co., LTD.	Not detectable	<0.392	<0.312
490	Rockfish	Offshore Iwate	Shore of Sanriku	Shore of Sanriku	2024/9/9	2024/10/24	muscle	Not detectable	<0.234	KANSO Technos Co., LTD.	Not detectable	<4.61	<3.66
491	Southern mackerel	Offshore of Northern Sanriku	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2024/9/10	2024/10/24	muscle	Not detectable	<0.199	KANSO Technos Co., LTD.	Not detectable	<4.75	<5.49
492	Trachurus japonicus	Offshore of Northern Sanriku	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2024/9/10	2024/10/24	muscle	Not detectable	<0.230	KANSO Technos Co., LTD.	Not detectable	<5.48	<6.07
493	Bigeye scad	Offshore Iwate	Kamaishi offshore net fishing ground	Kamaishi offshore net fishing ground	2024/9/10	2024/10/24	muscle	Not detectable	<0.228	KANSO Technos Co., LTD.	Not detectable	<6.09	<5.37
494	Southern mackerel	Offshore of Northern Sanriku	Hideshima cultivation area	Offshore Pacific Ocean(39° 40′ N, 141° 59′ E)	2024/9/16	2024/10/24	muscle	Not detectable	<0.218	KANSO Technos Co., LTD.	Not detectable	<7.85	<6.30
495	Japanese amberjack	Offshore of Northern Sanriku	Nichome cultivation area	Offshore Pacific Ocean(39° 38′ N, 142° 0′ E)	2024/9/16	2024/10/24	muscle	Not detectable	<0.233	KANSO Technos Co., LTD.	Not detectable	<5.71	<4.32
496	Japanese flying squid	Offshore of Northern Sanriku	Offshore Kuji	Offshore Pacific Ocean(40° 10′ N, 142° 10′ E)	2024/9/10	2024/10/24	muscle	Not detectable	<0.240	KANSO Technos Co., LTD.	Not detectable	<4.80	<4.79
497	Common octopus(small)	Offshore Iwate	Offshore Kuji	Offshore Pacific Ocean(40° 10′ N, 142° 10′ E)	2024/9/10	2024/10/24	muscle	Not detectable	<0.256	KANSO Technos Co., LTD.	Not detectable	<4.93	<4.28
498	Tiger puffer	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.258	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
499	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.250	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
500	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.254	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
501	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.251	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
502	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.254	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
503	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.261	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
504	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.240	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
505	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.236	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
506	Gurnard	Offshore Fukushima	Offshore Numanouchi	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.235	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
507	Fox jacopever	Offshore Fukushima	Offshore Yotsukura	Offshore Pacific Ocean(37° 19′ N, 141° 6′ E)	2024/9/11	2024/10/31	muscle	Not detectable	<0.241	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results											(reference) Results of the inspection on radioactive Caesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	Total	Cesium-134	Cesium-137	
508	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipu River	Offshore Oipu River	2024/9/9	2024/10/31	muscle	Not detectable	<0.238	Kyushu Environmental Evaluation Association	Not detectable	<2.86	<3.00
509	Japanese flying squid	Pacific Ocean, Offshore Hokkaido and Aomori	Offshore Oipu River	Offshore Oipu River	2024/9/9	2024/10/31	muscle	Not detectable	<0.239	Kyushu Environmental Evaluation Association	Not detectable	<2.86	<3.00
510	Olive flounder	Offshore Aomori	Offshore Odanosawa	Offshore Odanosawa	2024/9/9	2024/10/31	muscle	Not detectable	<0.275	Kyushu Environmental Evaluation Association	Not detectable	<2.18	<2.11
511	Olive flounder	Offshore Aomori	Offshore Odanosawa	Offshore Odanosawa	2024/9/9	2024/10/31	muscle	Not detectable	<0.274	Kyushu Environmental Evaluation Association	Not detectable	<2.18	<2.11
512	Red seabream	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 8' E~37° 7' N, 141° 5' E)	2024/9/30	2024/11/7	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
513	Red seabream	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 8' E~37° 7' N, 141° 5' E)	2024/9/30	2024/11/7	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
514	Ridged-eye flounder	Offshore Fukushima	Offshore Shin-Maiko	Offshore Pacific Ocean(37° 17' N, 141° 10' E~37° 10' N, 141° 7' E)	2024/9/30	2024/11/7	muscle	Not detectable	<0.232	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
515	Ridged-eye flounder	Offshore Fukushima	Offshore Shin-Maiko	Offshore Pacific Ocean(37° 17' N, 141° 10' E~37° 10' N, 141° 7' E)	2024/9/30	2024/11/7	muscle	Not detectable	<0.231	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
516	Mahi-mahi	Offshore Iwate	icthome cultivation area	Offshore Pacific Ocean(39° 38' N, 142° 0' E)	2024/9/24	2024/11/18	muscle	Not detectable	<0.272	Kyushu Environmental Evaluation Association	Not detectable	<5.36	<4.56
517	Olive flounder	Offshore Iwate	icthome cultivation area	Offshore Pacific Ocean(39° 38' N, 142° 0' E)	2024/9/24	2024/11/18	muscle	Not detectable	<0.251	Kyushu Environmental Evaluation Association	Not detectable	<2.95	<3.16
518	Southern mackerel	Offshore of Northern Sanriku	Sanhome cultivation area	Offshore Pacific Ocean(39° 39' N, 142° 0' E)	2024/9/24	2024/11/18	muscle	Not detectable	<0.213	Kyushu Environmental Evaluation Association	Not detectable	<4.34	<5.10
519	Pacific sanury	-	Off the coast of the North Pacific Ocean	Offshore Pacific Ocean(46° 6' N, 158° 42' E)	2024/9/15-16	2024/11/18	whole	Not detectable	<0.224	Kyushu Environmental Evaluation Association	Not detectable	<0.293	<0.354
520	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.226	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
521	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.240	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
522	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
523	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
524	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.241	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
525	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
526	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.253	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
527	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 16' N, 141° 6' E)	2024/10/9	2024/11/20	muscle	Not detectable	<0.252	KANSO Technos Co., LTD.	Not detectable (< 12.5)		
528	Common octopus(large)	-	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	2024/10/8	2024/12/4	muscle	Not detectable	<0.300	Kyushu Environmental Evaluation Association	Not detectable	<4.80	<4.99
529	Alaska pollock	Offshore Hokkaido	Offshore Noboribetsu City	Offshore Pacific Ocean(42° 10' N, 141° 23' E)	2024/10/30	2024/12/6	muscle	Not detectable	<0.264	KANSO Technos Co., LTD.	Not detectable	<5.39	<4.46
530	Barfin flounder	Offshore Hokkaido	Offshore Habomai	Offshore Pacific Ocean(43° 22' N, 145° 49' E)	2024/10/30	2024/12/6	muscle	Not detectable	<0.250	KANSO Technos Co., LTD.	Not detectable	<5.50	<7.18
531	Alaska pollock	Offshore Hokkaido	Offshore Habomai	Offshore Pacific Ocean(43° 22' N, 145° 49' E)	2024/10/30	2024/12/6	muscle	Not detectable	<0.252	KANSO Technos Co., LTD.	Not detectable	<6.11	<4.51
532	Bloody clam	Offshore Miyagi	Shore of Arahama, Sendai city	Shore of Arahama, Sendai city	2024/10/30	2024/12/6	muscle	Not detectable	<0.249	KANSO Technos Co., LTD.	Not detectable	<5.03	<5.80
533	Olive flounder	-	Offshore Yoichi	Offshore Yoichi	2024/10/23	2024/12/9	muscle	Not detectable	<0.286	Kyushu Environmental Evaluation Association	Not detectable	<5.07	<4.49
534	Common octopus(large)	-	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	Tsugaru Straits (Offshore Oma Fishing port, Hakodate City)	2024/10/22	2024/12/9	muscle	Not detectable	<0.301	Kyushu Environmental Evaluation Association	Not detectable	<4.81	<5.41
535	Alaska pollock	Offshore Hokkaido	Offshore Erimo	Offshore Pacific Ocean(41° 40' N, 143° 25' E)	2024/10/22	2024/12/9	muscle	Not detectable	<0.247	Kyushu Environmental Evaluation Association	Not detectable	<6.08	<7.40
536	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2024/10/23	2024/12/9	muscle	Not detectable	<0.247	Kyushu Environmental Evaluation Association	Not detectable	<3.43	<4.80
537	Olive flounder	Offshore Hokkaido	Offshore Tomatokomai	Offshore Tomatokomai	2024/10/30	2024/12/25	muscle	Not detectable	<0.237	Kyushu Environmental Evaluation Association	Not detectable	<3.06	<4.39
538	Barfin flounder	Offshore Hokkaido	Offshore Tomatokomai	Offshore Tomatokomai	2024/10/30	2024/12/25	muscle	Not detectable	<0.256	Kyushu Environmental Evaluation Association	Not detectable	<4.72	<4.58
539	Common octopus	Offshore Hokkaido	Offshore Akkeshi	Offshore Akkeshi	2024/11/6	2024/12/25	muscle	Not detectable	<0.254	KANSO Technos Co., LTD.	Not detectable	<5.04	<4.42
540	Ezo abalone	Offshore Iwate	Hirono Town Taneichi City,Waters of Shukunoh (Dogama)	Hirono Town Taneichi City,Waters of Shukunoh (Dogama)	2024/11/6	2024/12/25	mollusk	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable	<4.64	<4.55
541	Ezo abalone	Offshore Iwate	Hirono Town Taneichi City,Waters of Shukunoh (Dogama)	Hirono Town Taneichi City,Waters of Shukunoh (Dogama)	2024/11/6	2024/12/25	mollusk	Not detectable	<0.250	KANSO Technos Co., LTD.	Not detectable	<4.64	<4.55
542	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/10/31-11/1	2024/12/25	muscle	Not detectable	<0.247	Kyushu Environmental Evaluation Association	Not detectable	<3.82	<4.37
543	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/10/31-11/1	2024/12/25	muscle	Not detectable	<0.243	Kyushu Environmental Evaluation Association	Not detectable	<3.82	<4.37
544	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/11/6-7	2024/12/25	muscle	Not detectable	<0.236	KANSO Technos Co., LTD.	Not detectable	<5.34	<4.74
545	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/11/6-7	2024/12/25	muscle	Not detectable	<0.240	KANSO Technos Co., LTD.	Not detectable	<5.34	<4.74
546	Common sea squirt(farmed)	Offshore Hokkaido	Offshore Mori Town	Offshore Pacific Ocean(42° 7' N, 140° 34' E)	2024/11/12	2025/1/6	muscle	Not detectable	<0.287	Kyushu Environmental Evaluation Association	Not detectable	<2.87	<3.32

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results											(reference) Results of the inspection on radioactive Caesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg)		Facility that conducted the analysis	(unit: Bq/kg)		
								(Detection limit value)			Total	Cesium-134	Cesium-137
547	Olive flounder	Offshore Hokkaido	Offshore Mori Town	Offshore Pacific Ocean(42° 7' N, 140° 46' E)	2024/11/12	2025/1/6	muscle	Not detectable	<0.264	Kyushu Environmental Evaluation Association	Not detectable	<4.12	<4.12
548	Common octopus(large)	Offshore Hokkaido	Offshore Erimo	Offshore Pacific Ocean(41° 40' N, 143° 25' E)	2024/11/11	2025/1/6	muscle	Not detectable	<0.287	Kyushu Environmental Evaluation Association	Not detectable	<3.29	<3.32
549	Barfin flounder	Offshore Hokkaido	Offshore Erimo	Offshore Pacific Ocean(41° 40' N, 143° 25' E)	2024/11/11	2025/1/6	muscle	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable	<4.12	<4.80
550	Ezo abalone	Offshore Aomori	Shore of Minamihama ,Hachinohe City	Shore of Minamihama ,Hachinohe City	2024/11/11	2025/1/6	mollusk	Not detectable	<0.274	Kyushu Environmental Evaluation Association	Not detectable	<3.47	<4.23
551	Ezo abalone	Offshore Aomori	Shore of Minamihama ,Hachinohe City	Shore of Minamihama ,Hachinohe City	2024/11/11	2025/1/6	mollusk	Not detectable	<0.273	Kyushu Environmental Evaluation Association	Not detectable	<3.47	<4.23
552	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/11/11-12	2025/1/6	muscle	Not detectable	<0.268	Kyushu Environmental Evaluation Association	Not detectable	<3.59	<6.04
553	Sea tangle	Offshore Iwate	Omoe Peninsula	Omoe Peninsula	2024/11/22	2025/1/9	whole	Not detectable	<0.299	Kyushu Environmental Evaluation Association	Not detectable	<4.67	<5.66
554	Olive flounder	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2024/11/25	2025/1/9	muscle	Not detectable	<0.278	Kyushu Environmental Evaluation Association	Not detectable	<5.07	<4.38
555	Olive flounder	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2024/11/25	2025/1/9	muscle	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable	<5.07	<4.38
556	Olive flounder	Offshore Chiba	Offshore Ichinomiya Town	Offshore Ichinomiya Town	2024/11/22	2025/1/9	muscle	Not detectable	<0.275	Kyushu Environmental Evaluation Association	Not detectable	<4.18	<4.77
557	Scallop(farmed)	Offshore Iwate	Waters of Sanriku Town	Waters of Sanriku Town	2024/11/26	2025/1/16	mollusk	Not detectable	<0.273	KANSO Technos Co., LTD.	Not detectable	<4.15	<4.22
558	Scallop(farmed)	Offshore Iwate	Waters of Sanriku Town	Waters of Sanriku Town	2024/11/26	2025/1/16	mollusk	Not detectable	<0.271	KANSO Technos Co., LTD.	Not detectable	<4.15	<4.22
559	Scallop(farmed)	Offshore Iwate	Waters of Sanriku Town	Waters of Sanriku Town	2024/11/26	2025/1/16	mollusk	Not detectable	<0.271	KANSO Technos Co., LTD.	Not detectable	<4.15	<4.22
560	Scallop(farmed)	Offshore Iwate	Waters of Sanriku Town	Waters of Sanriku Town	2024/11/26	2025/1/16	mollusk	Not detectable	<0.268	KANSO Technos Co., LTD.	Not detectable	<4.15	<4.22
561	Olive flounder	Offshore Miyagi	In front of Kinkazan Sand Beach	Offshore Pacific Ocean(38° 16' N, 141° 32' E)	2024/11/14	2025/1/16	muscle	Not detectable	<0.245	KANSO Technos Co., LTD.	Not detectable	<4.55	<4.80
562	Olive flounder	Offshore Miyagi	In front of Kinkazan Sand Beach	Offshore Pacific Ocean(38° 16' N, 141° 32' E)	2024/11/14	2025/1/16	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable	<4.55	<4.80
563	Olive flounder	Offshore Miyagi	Offshore waters south of Kinkasan	Offshore waters south of Kinkasan	2024/11/26	2025/1/16	muscle	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable	<4.41	<4.46
564	Olive flounder	Offshore Miyagi	Offshore waters south of Kinkasan	Offshore waters south of Kinkasan	2024/11/26	2025/1/16	muscle	Not detectable	<0.292	Kyushu Environmental Evaluation Association	Not detectable	<4.41	<4.46
565	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/11/25-26	2025/1/16	muscle	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable	<5.15	<5.29
566	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/11/25-26	2025/1/16	muscle	Not detectable	<0.256	Kyushu Environmental Evaluation Association	Not detectable	<5.15	<5.29
567	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/11/25-26	2025/1/16	muscle	Not detectable	<0.257	Kyushu Environmental Evaluation Association	Not detectable	<5.15	<5.29
568	Olive flounder	Offshore Ibaraki	Offshore Hitachinaka	Offshore Pacific Ocean(36° 25' N, 140° 40' E)	2024/11/25-26	2025/1/16	muscle	Not detectable	<0.257	Kyushu Environmental Evaluation Association	Not detectable	<5.15	<5.29
569	Whitebait	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 4' N, 140° 42' E)	2024/12/2	2025/1/22	whole	Not detectable	<0.257	KANSO Technos Co., LTD.	Not detectable	<0.304	<0.263
570	Whitebait	Offshore Ibaraki	Offshore Kashima	Offshore Pacific Ocean(36° 4' N, 140° 42' E)	2024/12/2	2025/1/22	whole	Not detectable	<0.256	KANSO Technos Co., LTD.	Not detectable	<0.304	<0.263
571	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.257	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
572	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.264	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
573	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.249	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
574	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.281	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
575	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.283	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
576	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.288	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
577	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.287	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
578	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.282	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
579	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.281	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
580	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 55' N, 141° 22' E~37° 50' N, 141° 22' E)	2024/12/5	2025/1/29	muscle	Not detectable	<0.285	Kyushu Environmental Evaluation Association	Not detectable (< 12.4)		
581	Pacific oyster(farmed)	Offshore Iwate	Hirotacho Bay(Shore of Hirotacho)	Hirotacho Bay(Shore of Hirotacho)	2024/12/2	2025/1/31	mollusk	Not detectable	<0.276	KANSO Technos Co., LTD.	Not detectable	<5.61	<4.39
582	Olive flounder	Offshore Miyagi	Offshore Kasane Aji Island	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2024/12/5	2025/1/31	muscle	Not detectable	<0.245	KANSO Technos Co., LTD.	Not detectable	<6.32	<5.79
583	Olive flounder	Offshore Miyagi	Offshore Kasane Aji Island	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2024/12/5	2025/1/31	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable	<6.32	<5.79
584	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.291	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		
585	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.285	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)		

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Caesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
586	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
587	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.274	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
588	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.265	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
589	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.265	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
590	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.267	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
591	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
592	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.258	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
593	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.261	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
594	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.276	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
595	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.265	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
596	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.269	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
597	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
598	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.271	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
599	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.260	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
600	Olive flounder	Offshore Fukushima	Offshore Hisanohama	Offshore Pacific Ocean(37° 18' N, 141° 3' E)	2024/12/6	2025/2/3	muscle	Not detectable	<0.265	Kyushu Environmental Evaluation Association	Not detectable (< 12.5)	
601	Japanese Spanish mackerel	Offshore Chiba	Offshore Shirako Town	Offshore Shirako Town	2025/1/9	2025/2/13	muscle	Not detectable	<0.216	Kyushu Environmental Evaluation Association	Not detectable	<5.99
602	Japanese amberjack	Offshore Boso	Offshore Shirako Town	Offshore Shirako Town	2025/1/9	2025/2/13	muscle	Not detectable	<0.232	Kyushu Environmental Evaluation Association	Not detectable	<5.10
603	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.242	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
604	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
605	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.252	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
606	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.254	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
607	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.253	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
608	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.255	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
609	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.244	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
610	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.247	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
611	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.241	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
612	Olive flounder	Offshore Fukushima	Offshore Soma	Offshore Pacific Ocean(37° 53' N, 141° 21' E~37° 48' N, 141° 22' E)	2024/12/9	2025/2/25	muscle	Not detectable	<0.247	KANSO Technos Co., LTD.	Not detectable (< 12.4)	
613	Olive flounder	Offshore Chiba	Offshore Taito Isumi City (East 2~3 miles)	Offshore Taito Isumi City (East 2~3 miles)	2024/12/9	2025/2/25	muscle	Not detectable	<0.249	KANSO Technos Co., LTD.	Not detectable	<4.60
614	Olive flounder	Offshore Chiba	Offshore Taito Isumi City (East 2~3 miles)	Offshore Taito Isumi City (East 2~3 miles)	2024/12/9	2025/2/25	muscle	Not detectable	<0.248	KANSO Technos Co., LTD.	Not detectable	<4.60
615	Olive flounder	Offshore Chiba	Offshore Taito Isumi City (East 2~3 miles)	Offshore Taito Isumi City (East 2~3 miles)	2024/12/9	2025/2/25	muscle	Not detectable	<0.249	KANSO Technos Co., LTD.	Not detectable	<4.60
616	Olive flounder	Offshore Chiba	Offshore Taito Isumi City	Offshore Taito Isumi City	2024/12/12	2025/2/25	muscle	Not detectable	<0.239	KANSO Technos Co., LTD.	Not detectable	<4.93
617	Olive flounder	Offshore Chiba	Offshore Taito Isumi City	Offshore Taito Isumi City	2024/12/12	2025/2/25	muscle	Not detectable	<0.243	KANSO Technos Co., LTD.	Not detectable	<4.93
618	Olive flounder	Offshore Chiba	Offshore Taito Isumi City	Offshore Taito Isumi City	2024/12/12	2025/2/25	muscle	Not detectable	<0.252	KANSO Technos Co., LTD.	Not detectable	<4.93
619	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/13	2025/2/28	muscle	Not detectable	<0.247	Kyushu Environmental Evaluation Association	Not detectable	<4.85
620	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/13	2025/2/28	muscle	Not detectable	<0.243	Kyushu Environmental Evaluation Association	Not detectable	<4.85
621	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/13	2025/2/28	muscle	Not detectable	<0.248	Kyushu Environmental Evaluation Association	Not detectable	<4.85
622	Olive flounder	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/13	2025/2/28	muscle	Not detectable	<0.284	Kyushu Environmental Evaluation Association	Not detectable	<4.85
623	Red seabream	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/14	2025/2/28	muscle	Not detectable	<0.280	Kyushu Environmental Evaluation Association	Not detectable	<5.96
624	Red seabream	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/14	2025/2/28	muscle	Not detectable	<0.270	Kyushu Environmental Evaluation Association	Not detectable	<5.96

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results										(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg) (Detection limit value)	Facility that conducted the analysis	(unit: Bq/kg)		
										Total	Cesium-134	Cesium-137
625	Red seabream	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/14	2025/2/28	muscle	Not detectable	<0.303 Kyushu Environmental Evaluation Association	Not detectable	<5.96	<6.16
626	Red seabream	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/14	2025/2/28	muscle	Not detectable	<0.285 Kyushu Environmental Evaluation Association	Not detectable	<5.96	<6.16
627	Red seabream	Offshore Chiba	Offshore Choshi	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/1/14	2025/2/28	muscle	Not detectable	<0.271 Kyushu Environmental Evaluation Association	Not detectable	<5.96	<6.16
628	Olive flounder	—	Offshore Hokkaido (North of the Japan Sea)	Offshore Hokkaido (North of the Japan Sea)	2024/12/11	2025/3/17	muscle	Not detectable	<0.242 KANSO Technos Co., LTD.	Not detectable	<4.76	<3.85
629	Olive flounder	Offshore Miyagi	Offshore Minamisanriku Town	Offshore Pacific Ocean(38° 41' N, 141° 48' E)	2024/12/17	2025/3/17	muscle	Not detectable	<0.239 KANSO Technos Co., LTD.	Not detectable	<2.96	<2.58
630	Olive flounder	Offshore Miyagi	Offshore Minamisanriku Town	Offshore Pacific Ocean(38° 41' N, 141° 48' E)	2024/12/17	2025/3/17	muscle	Not detectable	<0.241 KANSO Technos Co., LTD.	Not detectable	<2.96	<2.58
631	Olive flounder	Offshore Miyagi	Offshore Minamisanriku Town	Offshore Pacific Ocean(38° 41' N, 141° 48' E)	2024/12/17	2025/3/17	muscle	Not detectable	<0.245 KANSO Technos Co., LTD.	Not detectable	<2.96	<2.58
632	Olive flounder	Offshore Miyagi	Offshore Minamisanriku Town	Offshore Pacific Ocean(38° 41' N, 141° 48' E)	2024/12/17	2025/3/17	muscle	Not detectable	<0.249 KANSO Technos Co., LTD.	Not detectable	<2.96	<2.58
633	Olive flounder	Offshore Miyagi	Offshore Minamisanriku Town	Offshore Pacific Ocean(38° 41' N, 141° 48' E)	2024/12/17	2025/3/17	muscle	Not detectable	<0.248 KANSO Technos Co., LTD.	Not detectable	<2.96	<2.58
634	Splendid alfonso	Offshore Chiba	Offshore Katsuura	Offshore Pacific Ocean(34° 56' N, 140° 30' E)	2024/12/15	2025/3/17	muscle	Not detectable	<0.257 KANSO Technos Co., LTD.	Not detectable	<0.507	<0.502
635	Surf clam	Offshore Aomori	Offshore Oirase Town	Offshore Pacific Ocean(40° 37' N, 141° 28' E)	2025/2/14	2025/3/26	muscle	Not detectable	<0.235 Marine Ecology Research Institute	Not detectable	<3.59	<4.07
636	Wakame seaweed (farmed)	Offshore Iwate	cultivation area of Chikei and Ishinohama	cultivation area of Chikei and Ishinohama	2025/2/26	2025/3/28	whole	Not detectable	<0.299 Marine Ecology Research Institute	Not detectable	<0.383	<0.460
637	Olive flounder	Offshore Miyagi	Offshore Onagawa	Offshore Onagawa	2025/5/20	2025/6/23	muscle	Not detectable	<0.245 KANSO Technos Co., LTD.	Not detectable	<0.403	<0.595
638	Olive flounder	Offshore Miyagi	Offshore Onagawa	Offshore Onagawa	2025/5/20	2025/6/23	muscle	Not detectable	<0.240 KANSO Technos Co., LTD.	Not detectable	<0.403	<0.595
639	Ezo abalone	Offshore Ibaraki	Offshore Ibaraki	Offshore Pacific Ocean(36° 49' N, 140° 48' E)	2025/5/21	2025/6/23	mollusk	Not detectable	<0.246 KANSO Technos Co., LTD.	Not detectable	<3.53	<3.42
640	Olive flounder	Offshore Chiba	Offshore Chiba	Offshore Pacific Ocean(35° 42' N, 140° 55' E)	2025/5/21	2025/6/23	muscle	Not detectable	<0.243 KANSO Technos Co., LTD.	Not detectable	<0.417	<0.599
641	Olive flounder	Offshore Hokkaido	Offshore Hokkaido	Offshore Pacific Ocean(41° 31' N, 143° 0' E)	2025/6/5	2025/7/24	muscle	Not detectable	<0.235 KANSO Technos Co., LTD.	Not detectable	<3.47	<6.29
642	Olive flounder	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2025/6/9	2025/7/24	muscle	Not detectable	<0.257 KANSO Technos Co., LTD.	Not detectable	<5.46	<5.54
643	Ezo abalone	Offshore Miyagi	Shobuta	Shobuta	2025/6/9	2025/7/24	mollusk	Not detectable	<0.247 KANSO Technos Co., LTD.	Not detectable	<4.93	<4.16
644	Ezo abalone	Offshore Miyagi	Shobuta	Shobuta	2025/6/9	2025/7/24	mollusk	Not detectable	<0.251 KANSO Technos Co., LTD.	Not detectable	<4.93	<4.16
645	Ezo abalone	Offshore Miyagi	Shobuta	Shobuta	2025/6/9	2025/7/24	mollusk	Not detectable	<0.251 KANSO Technos Co., LTD.	Not detectable	<4.93	<4.16
646	Ezo abalone	Offshore Miyagi	Shobuta	Shobuta	2025/6/9	2025/7/24	mollusk	Not detectable	<0.246 KANSO Technos Co., LTD.	Not detectable	<4.93	<4.16
647	Ezo abalone	Offshore Miyagi	Shobuta	Shobuta	2025/6/9	2025/7/24	mollusk	Not detectable	<0.246 KANSO Technos Co., LTD.	Not detectable	<4.93	<4.16
648	Olive flounder	Offshore Ibaraki	Offshore Hitachi City	Offshore Pacific Ocean(36° 30' N, 140° 48' E)	2025/6/12	2025/7/24	muscle	Not detectable	<0.238 KANSO Technos Co., LTD.	Not detectable	<0.516	<0.613
649	Splendid alfonso	Offshore Chiba	Offshore Katsuura	Offshore Pacific Ocean(34° 56' N, 140° 30' E)	2025/6/18	2025/7/24	muscle	Not detectable	<0.242 KANSO Technos Co., LTD.	Not detectable	<4.93	<4.01
650	Splendid alfonso	Offshore Chiba	Offshore Katsuura	Offshore Pacific Ocean(34° 56' N, 140° 30' E)	2025/6/18	2025/7/24	muscle	Not detectable	<0.241 KANSO Technos Co., LTD.	Not detectable	<4.93	<4.01
651	Japanese abalone	Offshore Chiba	Shore of Okitsu Katsuura City	Offshore Pacific Ocean(35° 8' N, 140° 15' E)	2025/6/19	2025/7/24	mollusk	Not detectable	<0.252 KANSO Technos Co., LTD.	Not detectable	<4.49	<4.12
652	Japanese abalone	Offshore Chiba	Shore of Okitsu Katsuura City	Offshore Pacific Ocean(35° 8' N, 140° 15' E)	2025/6/19	2025/7/24	mollusk	Not detectable	<0.255 KANSO Technos Co., LTD.	Not detectable	<4.49	<4.12
653	Scallop(farmed)	Offshore Hokkaido	Offshore Hokkaido	Offshore Pacific Ocean(42° 28' N, 140° 23' E)	2025/6/16	2025/8/1	mollusk	Not detectable	<0.263 Kyushu Environmental Evaluation Association	Not detectable	<0.251	<0.265
654	Scallop(farmed)	Offshore Hokkaido	Offshore Hokkaido	Offshore Pacific Ocean(42° 28' N, 140° 23' E)	2025/6/16	2025/8/1	mollusk	Not detectable	<0.256 Kyushu Environmental Evaluation Association	Not detectable	<0.251	<0.265
655	Scallop(farmed)	Offshore Hokkaido	Offshore Hokkaido	Offshore Pacific Ocean(42° 28' N, 140° 23' E)	2025/6/16	2025/8/1	mollusk	Not detectable	<0.255 Kyushu Environmental Evaluation Association	Not detectable	<0.251	<0.265
656	Japanese common sea cucumber	Offshore Hokkaido	Offshore Hokkaido	Offshore Pacific Ocean(42° 34' N, 140° 28' E)	2025/6/16	2025/8/1	muscle	Not detectable	<0.312 Kyushu Environmental Evaluation Association	Not detectable	<0.311	<0.279
657	Olive flounder	Offshore Miyagi	Offshore Shikone Aji Island, Ishinomaki City	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2025/6/16	2025/8/1	muscle	Not detectable	<0.256 Kyushu Environmental Evaluation Association	Not detectable	<4.98	<4.09
658	Olive flounder	Offshore Miyagi	Offshore Shikone Aji Island, Ishinomaki City	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2025/6/16	2025/8/1	muscle	Not detectable	<0.270 Kyushu Environmental Evaluation Association	Not detectable	<4.98	<4.09
659	Olive flounder	Offshore Miyagi	Offshore Onagawa	Offshore Onagawa	2025/6/17	2025/8/1	muscle	Not detectable	<0.258 Kyushu Environmental Evaluation Association	Not detectable	<0.477	<0.623
660	Olive flounder	Offshore Miyagi	Offshore Onagawa	Offshore Onagawa	2025/6/17	2025/8/1	muscle	Not detectable	<0.263 Kyushu Environmental Evaluation Association	Not detectable	<0.477	<0.623
661	Common octopus	Offshore Hokkaido	Offshore Hokkaido	Offshore Pacific Ocean(42° 9' N, 141° 15' E)	2025/6/23-24	2025/8/6	muscle	Not detectable	<0.260 KANSO Technos Co., LTD.	Not detectable	<0.377	<0.410
662	Seabass	Offshore Chiba	Offshore Ohara,Isumi City	Offshore Ohara,Isumi City	2025/6/29	2025/8/6	muscle	Not detectable	<0.247 KANSO Technos Co., LTD.	Not detectable	<3.47	<4.05
663	Seabass	Offshore Chiba	Offshore Ohara,Isumi City	Offshore Ohara,Isumi City	2025/6/29	2025/8/6	muscle	Not detectable	<0.256 KANSO Technos Co., LTD.	Not detectable	<3.47	<4.05

(Note 1) Samples from Fukushima Prefecture are from the same lot as the voluntary inspection of radioactive cesium conducted by the Fukushima Prefecture Fisheries Federation.
(Note 2) For samples other than Fukushima Prefecture, the analysis results of radioactive cesium measured by the Marine Environmental Research Institute are posted as a reference.

Tritium Analysis Results											(reference) Results of the inspection on radioactive Cesium		
No.	Item	Name of sampling area on food labeling	Landing port or area	Location Details	Date of collection	Press release Date	Analysis site	(unit: Bq/kg)		Facility that conducted the analysis	(unit: Bq/kg)		
								(Detection limit value)			Total	Cesium-134	Cesium-137
664	Olive flounder	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2025/5/12	2025/8/13	muscle	Not detectable	<0.227	Marine Ecology Research Institute	Not detectable	<3.29	<2.67
665	Olive flounder	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2025/5/19	2025/8/13	muscle	Not detectable	<0.232	Marine Ecology Research Institute	Not detectable	<4.42	<4.26
666	Olive flounder	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2025/5/19	2025/8/13	muscle	Not detectable	<0.23	Marine Ecology Research Institute	Not detectable	<4.42	<4.26
667	Olive flounder	Offshore Miyagi	Offshore Miyagi	Offshore Pacific Ocean(38° 14' N, 141° 26' E)	2025/6/2	2025/8/13	muscle	Not detectable	<0.247	Kyushu Environmental Evaluation Association	Not detectable	<4.84	<4.89
668	Olive flounder	Offshore Ibaraki	Offshore Ibaraki	Offshore Pacific Ocean(36° 22' N, 140° 38' E)	2025/6/3-4	2025/8/13	muscle	Not detectable	<0.256	Kyushu Environmental Evaluation Association	Not detectable	<2.74	<2.22