Radiation Measurement Results of 158 Items in June

When samples include natural radionuclides we can't deny the possibility of their radiation value counted together in our results.

The list below only shows the measurement results of the samples brought in.

Radioactive contamination level may differ according to sampling points even within the same address.

★Gamma-ray

(Bq/Kg raw:Weight of raw sample Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
Rice	Ogawa,Iwaki	Oct-18	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	0.8 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.8 Bq/Kg raw
Rice	Otahara, Tochigi	Oct-18	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	0.9 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.8 Bq/Kg raw
Potato	Asahi, Chiba	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.2 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Onion	Hokkaido	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.3 Bq/Kg raw
Japanese white radish	Onahamakamikaziro, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.9 Bq/Kg raw
Japanese white radish(leaves)	Onahamakamikaziro, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.3 Bq/Kg raw
Cucumber	Fukushima	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	0.7 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.7 Bq/Kg raw
Cucumber	Iritono,Tono, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Red cabbage	Ibaraki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Lettuce	Fukushima	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.5 Bq/Kg raw
Pumpkin	Ibaraki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.2 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Green pepper	Ibaraki	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.8 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.8 Bq/Kg raw
Broccoli	Nishiki,Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.4 Bq/Kg raw
Leek	Ibaraki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.2 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Zucchini	Otahara, Tochigi	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.2 Bq/Kg raw
Japanese mustard spinach	Tairashimokabeya, Iwaki	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.6 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	2.7 Bq/Kg raw
Bitter gourd	Fukushima	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Asparagus	Aizu,Fukushima	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.6 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.5 Bq/Kg raw
Scallion	Fukushima	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Scallion	Kakuda,Miyagi	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.5 Bq/Kg raw

※"—" used in Measurement Result and Uncertainty shows that the value is below the detection limit.

But it does not necessary mean 0(zero)Bq/Kg.

Mothers' Radiation Lab Fukushima

★Gamma-ray

(Bq/Kg raw:Weight of raw sample Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
Broad bean	Fukushima	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.7 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.3 Bq/Kg raw
Broad bean	Ibaraki	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.8 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.7 Bq/Kg raw
Tomato	Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.9 Bq/Kg raw
Perilla	Ibaraki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	2.5 Bq/Kg raw
Red perilla	Gunma	Apr-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.3 Bq/Kg raw
Ginger(pulp)	Fukushima	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Myoga	Tairashimokabeya, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	3.0 Bq/Kg raw
Kale	Shirakawa, Fukushima	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.9 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.5 Bq/Kg raw
Herb(mint)	Tairashimokabeya, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.4 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	2.6 Bq/Kg raw
Herb(sage)	Tairashimokabeya, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.6 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	2.7 Bq/Kg raw
Water melon	Ibaraki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.9 Bq/Kg raw
Melon	Asahi,Ibaraki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.9 Bq/Kg raw
Blueberry	Matsumoto, Fukushima, Fukushima	Jun-19	Cs137	4.8 Bq/Kg raw	± 1.2	Bq/Kg raw	4.8	Cs137	1.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.9 Bq/Kg raw
Unripe japanese apricot(with seed)	Fukushima	Jun-19	Cs137	2.7 Bq/Kg raw	± 0.8	Bq/Kg raw	2.7	Cs137	1.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.9 Bq/Kg raw
Unripe japanese apricot(pulp)	Yanaizu,Kawanuma, Fukushima	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.2 Bq/Kg raw
Unripe japanese apricot(with seed)	Tairashimokabeya, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Unripe japanese apricot(with seed)	Onahamagodengo, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.3 Bq/Kg raw
Unripe japanese apricot(pulp)	Nagasakijigiri, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.2 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Unripe japanese apricot(seed)	Nagasakijigiri, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.9 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.4 Bq/Kg raw
Unripe japanese apricot(with seed)	Izumigaoka, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.2 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Unripe japanese apricot(with seed)	Tono,Iwaki	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.3 Bq/Kg raw
Sasa kurilensis (raw)	Yanaizu,Kawanuma, Fukushima	Jun-19	Cs137	96.5 Bq/Kg raw	± 19.3	Bq/Kg raw	105.5	Cs137	2.1 Bq/Kg raw
			Cs134	9.0 Bq/Kg raw	± 2.2	Bq/Kg raw		Cs134	1.8 Bq/Kg raw
Sasa kurilensis (leaves)	Yanaizu,Kawanuma, Fukushima	Jun-19	Cs137	153.0 Bq/Kg raw	± 31.0	Bq/Kg raw	168.0	Cs137	4.3 Bq/Kg raw
			Cs134	15.0 Bq/Kg raw	± 4.0	Bq/Kg raw		Cs134	3.9 Bq/Kg raw
Bamboo shoot (raw)	Hirata, Fukushima	Jun-19	Cs137	2.7 Bq/Kg raw	± 1.0	Bq/Kg raw	2.7	Cs137	1.4 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.4 Bq/Kg raw

※"—" used in Measurement Result and Uncertainty shows that the value is below the detection limit.

But it does not necessary mean 0(zero)Bq/Kg.

Mothers' Radiation Lab Fukushima

★Gamma-ray

(Bq/Kg raw:Weight of raw sample Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result			Uncertainty			Total Amount of Cesium	Minimum Limit of Detection		
Bamboo shoot (raw)	Hirata, Fukushima	Jun-19	Cs137	1.2	Bq/Kg raw	±	0.7	Bq/Kg raw	1.2	Cs137	1.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.0	Bq/Kg raw
Bamboo shoot (raw)	Tairashimokabeya, Iwaki	Jun-19	Cs137	49.6	Bq/Kg raw	±	5.6	Bq/Kg raw	54.0	Cs137	1.7	Bq/Kg raw
			Cs134	4.4	Bq/Kg raw	±	1.7	Bq/Kg raw		Cs134	1.6	Bq/Kg raw
Bamboo shoot (raw)	Onahamakannonsaku, Iwaki	Jun-19	Cs137	24.9	Bq/Kg raw	±	5.0	Bq/Kg raw	27.9	Cs137	0.9	Bq/Kg raw
			Cs134	3.0	Bq/Kg raw	±	0.8	Bq/Kg raw		Cs134	0.8	Bq/Kg raw
Bamboo shoot (raw)	Tono, Iwaki	Jun-19	Cs137	7.5	Bq/Kg raw	±	1.8	Bq/Kg raw	7.5	Cs137	1.8	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.0	Bq/Kg raw
Bamboo shoot① (raw)Tip part	Tono, Iwaki	Jun-19	Cs137	4.2	Bq/Kg raw	±	2.0	Bq/Kg raw	4.2	Cs137	2.0	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.7	Bq/Kg raw
Bamboo shoot① (raw)Root part	Tono, Iwaki	Jun-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.3	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	2.2	Bq/Kg raw
Dried Japanese white radish	Taira, Iwaki	Feb-19	Cs137	56.4	Bq/Kg raw	±	5.6	Bq/Kg raw	56.4	Cs137	1.7	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.0	Bq/Kg raw
Dried Japanese white radish	Kaneyama, Onuma, Fukushima	Feb-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	4.6	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	4.1	Bq/Kg raw
Dried zenmai	Mishima, Onuma, Fukushima	Apr-19	Cs137	63.7	Bq/Kg raw	±	7.9	Bq/Kg raw	63.7	Cs137	3.8	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	3.0	Bq/Kg raw
Butterbur	Fukushima	May-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.0	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	0.9	Bq/Kg raw
Butterbur	Mishima, Onuma, Fukushima	May-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.3	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.2	Bq/Kg raw
Shitake mushroom grown in log	Yanaizu, Kawanuma, Fukushima	May-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.3	Bq/Kg raw
Shimeji mushroom	Miyagi	May-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.5	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.3	Bq/Kg raw
Maitake mushroom	Niigata	May-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.0	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.8	Bq/Kg raw
Pork	Yonezawa, Yamagata	May-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.0	Bq/Kg raw
Boar・male (heart)	Nagasakijigiri, Iwaki	Jun-19	Cs137	21.8	Bq/Kg raw	±	4.1	Bq/Kg raw	21.8	Cs137	2.6	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.9	Bq/Kg raw
Boar・male (liver)	Nagasakijigiri, Iwaki	Jun-19	Cs137	12.3	Bq/Kg raw	±	2.6	Bq/Kg raw	12.3	Cs137	1.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.0	Bq/Kg raw
Pork winner	Japan (production)	Jun-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.2	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.2	Bq/Kg raw
Japanese sardine(flesh)	Off the coast of Onahama, Iwaki	Jun-19	Cs137	2.1	Bq/Kg raw	±	0.8	Bq/Kg raw	2.1	Cs137	1.0	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	0.9	Bq/Kg raw
Greenling (whole)	Off the coast of Onahama, Iwaki	Jun-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.7	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.3	Bq/Kg raw
Mackerel, Sardine, Dotted gizzard shad	Off the coast of Onahama, Iwaki	Jun-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.4	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.9	Bq/Kg raw
Scallop (steamed)	Aomori	Jun-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	0.8	Bq/Kg raw
Dried small sardines	Fujinomiya, Shizuoka	Jun-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	7.3	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	5.7	Bq/Kg raw
Dried seaweed	Sanriku production (Iwate・Miyagi)	May-19	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.6	Bq/Kg raw

※"—" used in Measurement Result and Uncertainty shows that the value is below the detection limit.

But it does not necessary mean 0(zero)Bq/Kg.

Mothers' Radiation Lab Fukushima

★Gamma-ray

(Bq/Kg raw:Weight of raw sample Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
Rice miso	Aizubange, Kawanuma, Fukushima	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.4 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.4 Bq/Kg raw
Source	Tatebayashi, Gunma	Apr-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Soy sauce product	Tsuchiura, Ibaraki	unknown	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Rock salt	Germany	unknown	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.4 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	2.2 Bq/Kg raw
Salt	Australia	unknown	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.1 Bq/Kg raw
Fried garlic	Izumi,Iwaki	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.8 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.4 Bq/Kg raw
Wild sesame (powder)	Samegawa, Fukushima	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Roasted soybean flour	Samegawa, Fukushima	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	2.0 Bq/Kg raw
Potato starch	Hokkaido	May-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.8 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.4 Bq/Kg raw
Dessert base (strawberry)	Kounan,Aichi	unknown	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.1 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.0 Bq/Kg raw
Red wine	Yoshima,Iwaki	Oct-18	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	0.9 Bq/Kg raw
Well water	Shimookeuri, Kawamae,Iwaki	May-19	Cs137	— Bq/L	± —	Bq/L	Under Minimum Limit of Detection	Cs137	0.017 Bq/L
			Cs134	— Bq/L	± —	Bq/L		Cs134	— Bq/L
Mountain water	Shimookeuri, Kawamae,Iwaki	May-19	Cs137	— Bq/L	± —	Bq/L	Under Minimum Limit of Detection	Cs137	0.019 Bq/L
			Cs134	— Bq/L	± —	Bq/L		Cs134	— Bq/L
Sea water (surface)	Off the coast of Fukushima Nuclear Power Plant 1	Apr-19	Cs137	— Bq/L	± —	Bq/L	Under Minimum Limit of Detection	Cs137	0.016 Bq/L
			Cs134	— Bq/L	± —	Bq/L		Cs134	— Bq/L
Sea water (lower)	Off the coast of Fukushima Nuclear Power Plant 1	Apr-19	Cs137	— Bq/L	± —	Bq/L	Under Minimum Limit of Detection	Cs137	0.017 Bq/L
			Cs134	— Bq/L	± —	Bq/L		Cs134	— Bq/L
Cherry leaf	Onahamasuwa, Iwaki	Jun-19	Cs137	— Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	1.6 Bq/Kg raw
			Cs134	— Bq/Kg raw	± —	Bq/Kg raw		Cs134	1.4 Bq/Kg raw
Moss	Joban,Iwaki	Jun-19	Cs137	919.0 Bq/Kg raw	± 184.0	Bq/Kg raw	1027.0	Cs137	2.7 Bq/Kg raw
			Cs134	108.0 Bq/Kg raw	± 22.0	Bq/Kg raw		Cs134	2.6 Bq/Kg raw
Soil	Kamiogawa,Ogawa, Iwaki	May-19	Cs137	1590.0 Bq/Kg dry	± 176.0	Bq/Kg dry	1707.0	Cs137	7.8 Bq/Kg dry
			Cs134	117.0 Bq/Kg dry	± 18.6	Bq/Kg dry		Cs134	8.4 Bq/Kg dry
Soil①	Yumoto,Joban, Iwaki	Jun-19	Cs137	370.0 Bq/Kg dry	± 42.2	Bq/Kg dry	398.6	Cs137	11.2 Bq/Kg dry
			Cs134	28.6 Bq/Kg dry	± 5.1	Bq/Kg dry		Cs134	15.0 Bq/Kg dry
Soil②	Yumoto,Joban, Iwaki	Jun-19	Cs137	190.0 Bq/Kg dry	± 22.7	Bq/Kg dry	206.3	Cs137	7.4 Bq/Kg dry
			Cs134	16.3 Bq/Kg dry	± 3.7	Bq/Kg dry		Cs134	9.3 Bq/Kg dry
Soil③	Yumoto,Joban, Iwaki	Jun-19	Cs137	175.0 Bq/Kg dry	± 21.7	Bq/Kg dry	196.5	Cs137	7.2 Bq/Kg dry
			Cs134	21.5 Bq/Kg dry	± 4.1	Bq/Kg dry		Cs134	10.9 Bq/Kg dry
Soil(front side of a private house)	Onahamasumiyoshi, Iwaki	Jun-19	Cs137	512.0 Bq/Kg dry	± 56.4	Bq/Kg dry	551.3	Cs137	5.4 Bq/Kg dry
			Cs134	39.3 Bq/Kg dry	± 6.5	Bq/Kg dry		Cs134	7.4 Bq/Kg dry
Soil(Back side of a private house)	Onahamasumiyoshi, Iwaki	Jun-19	Cs137	499.0 Bq/Kg dry	± 54.5	Bq/Kg dry	539.8	Cs137	5.3 Bq/Kg dry
			Cs134	40.8 Bq/Kg dry	± 6.3	Bq/Kg dry		Cs134	6.2 Bq/Kg dry
Soil①	Tono,Iwaki	Jun-19	Cs137	777.0 Bq/Kg dry	± 88.4	Bq/Kg dry	842.4	Cs137	5.2 Bq/Kg dry
			Cs134	65.4 Bq/Kg dry	± 10.8	Bq/Kg dry		Cs134	5.9 Bq/Kg dry

※"—" used in Measurement Result and Uncertainty shows that the value is below the detection limit.

But it does not necessary mean 0(zero)Bq/Kg.

Mothers' Radiation Lab Fukushima

★Gamma-ray

(Bq/Kg raw:Weight of raw sample Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
Soil②	Tono, Iwaki	Jun-19	Cs137	370.0 Bq/Kg dry	± 40.1 Bq/Kg dry		403.1	Cs137	4.1 Bq/Kg dry
			Cs134	33.1 Bq/Kg dry	± 4.5 Bq/Kg dry			Cs134	4.8 Bq/Kg dry
Soil(under the rain gutter)	Kubota, Nakoso, Iwaki	Jun-19	Cs137	5730.0 Bq/Kg dry	± 618.0 Bq/Kg dry		6218.0	Cs137	18.1 Bq/Kg dry
			Cs134	488.0 Bq/Kg dry	± 63.6 Bq/Kg dry			Cs134	16.9 Bq/Kg dry
Soil(gutter)	Ueda, Iwaki	Jun-19	Cs137	1900.0 Bq/Kg dry	± 209.0 Bq/Kg dry		2049.0	Cs137	11.4 Bq/Kg dry
			Cs134	149.0 Bq/Kg dry	± 21.9 Bq/Kg dry			Cs134	12.3 Bq/Kg dry
Sea sand (surface)	Usuiso Beach ①, Fukushima	May-19	Cs137	9.1 Bq/Kg dry	± 1.2 Bq/Kg dry		9.1	Cs137	1.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	1.2 Bq/Kg dry
Sea sand (10cm deep)			Cs137	19.3 Bq/Kg dry	± 2.3 Bq/Kg dry		22.0	Cs137	1.3 Bq/Kg dry
			Cs134	2.7 Bq/Kg dry	± 0.6 Bq/Kg dry			Cs134	2.1 Bq/Kg dry
Sea sand (30cm deep)			Cs137	56.7 Bq/Kg dry	± 7.5 Bq/Kg dry		62.3	Cs137	2.3 Bq/Kg dry
			Cs134	5.6 Bq/Kg dry	± 1.7 Bq/Kg dry			Cs134	3.6 Bq/Kg dry
Sea sand (50cm deep)			Cs137	219.0 Bq/Kg dry	± 24.4 Bq/Kg dry		238.9	Cs137	5.3 Bq/Kg dry
			Cs134	19.9 Bq/Kg dry	± 3.6 Bq/Kg dry			Cs134	6.4 Bq/Kg dry
Sea sand (surface)	Usuiso Beach ②, Fukushima	May-19	Cs137	10.1 Bq/Kg dry	± 1.4 Bq/Kg dry		10.1	Cs137	1.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	1.6 Bq/Kg dry
Sea sand (10cm deep)			Cs137	41.9 Bq/Kg dry	± 6.2 Bq/Kg dry		41.9	Cs137	4.9 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	7.6 Bq/Kg dry
Sea sand (30cm deep)			Cs137	52.0 Bq/Kg dry	± 7.9 Bq/Kg dry		59.6	Cs137	2.7 Bq/Kg dry
			Cs134	7.6 Bq/Kg dry	± 2.7 Bq/Kg dry			Cs134	4.3 Bq/Kg dry
Sea sand (50cm deep)			Cs137	32.7 Bq/Kg dry	± 4.7 Bq/Kg dry		32.7	Cs137	2.4 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	4.1 Bq/Kg dry
Sea sand (surface)	Usuiso Beach ③, Fukushima	May-19	Cs137	10.9 Bq/Kg dry	± 1.7 Bq/Kg dry		10.9	Cs137	1.9 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	2.2 Bq/Kg dry
Sea sand (10cm deep)			Cs137	6.8 Bq/Kg dry	± 1.1 Bq/Kg dry		6.8	Cs137	1.9 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	2.2 Bq/Kg dry
Sea sand (30cm deep)			Cs137	13.8 Bq/Kg dry	± 3.1 Bq/Kg dry		13.8	Cs137	2.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	3.3 Bq/Kg dry
Sea sand (50cm deep)			Cs137	23.7 Bq/Kg dry	± 3.0 Bq/Kg dry		23.7	Cs137	2.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	3.5 Bq/Kg dry
Sea sand (surface)	Usuiso Beach ④, Fukushima	May-19	Cs137	11.3 Bq/Kg dry	± 2.0 Bq/Kg dry		11.3	Cs137	4.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	5.3 Bq/Kg dry
Sea sand (surface)	Nakoso Beach ①, Fukushima	May-19	Cs137	8.6 Bq/Kg dry	± 1.4 Bq/Kg dry		8.6	Cs137	2.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	2.6 Bq/Kg dry
Sea sand (10cm deep)			Cs137	9.8 Bq/Kg dry	± 1.5 Bq/Kg dry		9.8	Cs137	2.1 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	2.4 Bq/Kg dry
Sea sand (30cm deep)			Cs137	25.3 Bq/Kg dry	± 3.4 Bq/Kg dry		25.3	Cs137	3.9 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	6.1 Bq/Kg dry
Sea sand (50cm deep)			Cs137	49.1 Bq/Kg dry	± 5.6 Bq/Kg dry		54.0	Cs137	2.1 Bq/Kg dry
			Cs134	4.9 Bq/Kg dry	± 1.0 Bq/Kg dry			Cs134	2.8 Bq/Kg dry
Sea sand (surface)	Nakoso Beach ②, Fukushima	May-19	Cs137	6.5 Bq/Kg dry	± 1.1 Bq/Kg dry		6.5	Cs137	2.1 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	2.5 Bq/Kg dry
Sea sand (10cm deep)			Cs137	9.3 Bq/Kg dry	± 1.6 Bq/Kg dry		9.3	Cs137	3.5 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	4.7 Bq/Kg dry
Sea sand (30cm deep)			Cs137	19.4 Bq/Kg dry	± 2.7 Bq/Kg dry		19.4	Cs137	3.4 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	3.9 Bq/Kg dry
Sea sand (50cm deep)			Cs137	30.9 Bq/Kg dry	± 4.1 Bq/Kg dry		30.9	Cs137	3.6 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry			Cs134	4.2 Bq/Kg dry

※"—" used in Measurement Result and Uncertainty shows that the value is below the detection limit.

But it does not necessary mean 0(zero)Bq/Kg.

Mothers' Radiation Lab Fukushima

★Gamma-ray

(Bq/Kg raw:Weight of raw sample Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
Sea sand (surface)	Nakoso Beach ③, Fukushima	May-19	Cs137	43.9 Bq/Kg dry	± 6.6 Bq/Kg dry	43.9	Cs137	7.1 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	6.7 Bq/Kg dry
Sea sand (10cm deep)			Cs137	35.3 Bq/Kg dry	± 5.3 Bq/Kg dry	35.3	Cs137	3.5 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	4.1 Bq/Kg dry
Sea sand (30cm deep)			Cs137	45.9 Bq/Kg dry	± 5.4 Bq/Kg dry	49.5	Cs137	2.1 Bq/Kg dry
			Cs134	3.6 Bq/Kg dry	± 1.0 Bq/Kg dry		Cs134	3.4 Bq/Kg dry
Sea sand (50cm deep)			Cs137	53.5 Bq/Kg dry	± 6.9 Bq/Kg dry	53.5	Cs137	3.9 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	6.0 Bq/Kg dry
Sea sand (surface)	Nakoso Beach ④, Fukushima	May-19	Cs137	8.7 Bq/Kg dry	± 1.7 Bq/Kg dry	8.7	Cs137	1.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	1.3 Bq/Kg dry
Sea sand (10cm deep)			Cs137	22.1 Bq/Kg dry	± 3.1 Bq/Kg dry	22.1	Cs137	3.7 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	5.9 Bq/Kg dry
Sea sand (30cm deep)			Cs137	42.9 Bq/Kg dry	± 5.1 Bq/Kg dry	42.9	Cs137	2.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	3.4 Bq/Kg dry
Sea sand (surface)	Nakoso Beach ⑤, Fukushima	May-19	Cs137	17.2 Bq/Kg dry	± 2.2 Bq/Kg dry	17.2	Cs137	2.1 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	3.5 Bq/Kg dry
Sea sand (10cm deep)			Cs137	16.6 Bq/Kg dry	± 2.2 Bq/Kg dry	16.6	Cs137	1.6 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	1.9 Bq/Kg dry
Sea sand (30cm deep)			Cs137	33.0 Bq/Kg dry	± 4.3 Bq/Kg dry	33.0	Cs137	3.2 Bq/Kg dry
			Cs134	— Bq/Kg dry	± — Bq/Kg dry		Cs134	3.0 Bq/Kg dry
Vacuum cleaner dust	Onahamakamikaziro, Iwaki	Jun-19	Cs137	588.0 Bq/Kg raw	± 118.0 Bq/Kg raw	650.9	Cs137	9.2 Bq/Kg raw
			Cs134	62.9 Bq/Kg raw	± 14.0 Bq/Kg raw		Cs134	8.3 Bq/Kg raw
Vacuum cleaner dust (HITACHI Cyclone)	Jobanmizunoya, Iwaki	Jun-19	Cs137	179.6 Bq/Kg raw	± 22.0 Bq/Kg raw	189.5	Cs137	7.8 Bq/Kg raw
			Cs134	9.9 Bq/Kg raw	± 7.2 Bq/Kg raw		Cs134	7.4 Bq/Kg raw
Dust cloth(wiped off indoor dust)	Onahamasuwa, Iwaki	Jun-19	Cs137	122.4 Bq/Kg raw	± 13.7 Bq/Kg raw	122.4	Cs137	6.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	± — Bq/Kg raw		Cs134	4.4 Bq/Kg raw
Cleaning sheet (dust)	Onahamaohara, Iwaki	Jun-19	Cs137	510.0 Bq/Kg raw	± 32.3 Bq/Kg raw	542.3	Cs137	8.3 Bq/Kg raw
			Cs134	32.3 Bq/Kg raw	± 7.9 Bq/Kg raw		Cs134	7.9 Bq/Kg raw
Cleaning sheet (dust)	Onahama,Iwaki	Jun-19	Cs137	434.0 Bq/Kg raw	± 89.0 Bq/Kg raw	434.0	Cs137	32.9 Bq/Kg raw
			Cs134	— Bq/Kg raw	± — Bq/Kg raw		Cs134	31.9 Bq/Kg raw
Cleaning sheet (dust on the window frame)	Onahamasuwa, Iwaki	Jun-19	Cs137	367.0 Bq/Kg raw	± 73.0 Bq/Kg raw	408.1	Cs137	15.7 Bq/Kg raw
			Cs134	41.1 Bq/Kg raw	± 11.3 Bq/Kg raw		Cs134	12.4 Bq/Kg raw
Cleaning sheet (dust on the window frame)	Izumigaoka, Iwaki	Jun-19	Cs137	5340.0 Bq/Kg raw	± 1070.0 Bq/Kg raw	5762.0	Cs137	30.0 Bq/Kg raw
			Cs134	422.0 Bq/Kg raw	± 86.0 Bq/Kg raw		Cs134	25.3 Bq/Kg raw
Air dust	Onahamadaini Junior High School (schoolyard)	May-19	Cs137	— Bq/m³	± — Bq/m³	Under Minimum Limit of Detection	Cs137	0.0050 Bq/m³
			Cs134	— Bq/m³	± — Bq/m³		Cs134	— Bq/m³
Air dust	Kashima elementary schooi (schoolyard)	Jun-19	Cs137	— Bq/m³	± — Bq/m³	Under Minimum Limit of Detection	Cs137	0.0058 Bq/m³
			Cs134	— Bq/m³	± — Bq/m³		Cs134	— Bq/m³
Air dust	Nagasaki elementary schooi (schoolyard)	Jun-19	Cs137	— Bq/m³	± — Bq/m³	Under Minimum Limit of Detection	Cs137	0.0052 Bq/m³
			Cs134	— Bq/m³	± — Bq/m³		Cs134	— Bq/m³
Air dust	Nakosodaiichi elementary schooi (schoolyard)	Jun-19	Cs137	— Bq/m³	± — Bq/m³	Under Minimum Limit of Detection	Cs137	0.0055 Bq/m³
			Cs134	— Bq/m³	± — Bq/m³		Cs134	— Bq/m³
Air dust	Chuoudai kindergarten (play ground)	Jun-19	Cs137	— Bq/m³	± — Bq/m³	Under Minimum Limit of Detection	Cs137	0.0051 Bq/m³
			Cs134	— Bq/m³	± — Bq/m³		Cs134	— Bq/m³
Air dust	Azumada Nursery School (playground)	Jun-19	Cs137	— Bq/m³	± — Bq/m³	Under Minimum Limit of Detection	Cs137	0.0039 Bq/m³
			Cs134	— Bq/m³	± — Bq/m³		Cs134	— Bq/m³
Air dust	Kikuta Nursery School (playground)	Jun-19	Cs137	— Bq/m³	± — Bq/m³	Under Minimum Limit of Detection	Cs137	0.0050 Bq/m³
			Cs134	— Bq/m³	± — Bq/m³		Cs134	— Bq/m³

※"—" used in Measurement Result and Uncertainty shows that the value is below the detection limit.

But it does not necessary mean 0(zero)Bq/Kg.

Mothers' Radiation Lab Fukushima

★Beta-ray

(Bq/Kg raw:Weight of raw sample Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result			Uncertainty			Minimum Limit of Detection	
Pine cone	Kume Island, Okinawa	Jun-18	T(Organization)	Under Minimum Limit of Detection	Bq/Kg dry	±	—	Bq/Kg dry	1.28	Bq/Kg dry
Flounder	Off the coast of Fukushima Nuclear Power Plant 1	Jul-18	T(Organization)	Under Minimum Limit of Detection	Bq/Kg dry	±	—	Bq/Kg dry	1.24	Bq/Kg dry
Sea water A (lower)	Off the coast of Fukushima Nuclear Power Plant 2	Apr-19	T(Free)	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	1.98	Bq/L
Sea water B (lower)	Off the coast of Fukushima Nuclear Power Plant 1	Apr-19	T(Free)	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	2.02	Bq/L
Sea water C (surface)	Off the coast of Fukushima Nuclear Power Plant 1	Apr-19	T(Free)	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	2.02	Bq/L
Sea water C (lower)	Off the coast of Fukushima Nuclear Power Plant 1	Apr-19	T(Free)	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	2.02	Bq/L
Cherry trout	Tabito, Iwaki	Mar-15	Sr90	0.22	Bq/Kg dry	±	0.07	Bq/Kg dry	0.10	Bq/Kg dry
Japanese sardine	Off the coast of Onahama, Iwaki	Jun-19	Sr90	Under Minimum Limit of Detection	Bq/Kg dry	±	—	Bq/Kg dry	0.12	Bq/Kg dry
Greenling (flesh)	Off the coast of Fukushima Nuclear Power Plant 1	Jul-17	Sr90	Under Minimum Limit of Detection	Bq/Kg dry	±	—	Bq/Kg dry	0.11	Bq/Kg dry
Marbled sole (whole)	Off the coast of Fukushima Nuclear Power Plant 1	Jul-17	Sr90	Under Minimum Limit of Detection	Bq/Kg dry	±	—	Bq/Kg dry	0.12	Bq/Kg dry
Blowfish (whole)	Off the coast of Fukushima Nuclear Power Plant 1	Jul-17	Sr90	Under Minimum Limit of Detection	Bq/Kg dry	±	—	Bq/Kg dry	0.17	Bq/Kg dry
Ginkgo	Shimookeuri, Kawamae, Iwaki	Oct-14	Sr90	Under Minimum Limit of Detection	Bq/Kg dry	±	—	Bq/Kg dry	0.18	Bq/Kg dry
Milk	Narodychi, Ukraine	Jun-13	Sr90	3.35	Bq/Kg dry	±	0.14	Bq/Kg dry	0.17	Bq/Kg dry
Heavenly bamboo	Okawara, Okuma, Futaba	Nov-15	Sr90	6.04	Bq/Kg dry	±	0.31	Bq/Kg dry	0.40	Bq/Kg dry
Well water	Shimookeuri, Kawamae, Iwaki	May-19	Sr90	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	0.0016	Bq/L
Mountain water	Shimookeuri, Kawamae, Iwaki	May-19	Sr90	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	0.0015	Bq/L
Sea water A (lower)	Off the coast of Fukushima Nuclear Power Plant 2	Apr-19	Sr90	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	0.0015	Bq/L
Sea water B (lower)	Off the coast of Fukushima Nuclear Power Plant 1	Apr-19	Sr90	Under Minimum Limit of Detection	Bq/L	±	—	Bq/L	0.0014	Bq/L

※The value below Minimum Limit of Detection does not necessary mean 0(zero)Bq/Kg.

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