



Radiation Measurement Results of 116 Items in March



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	
Brown rice	Tono,Iwaki	Oct-17	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
Brown rice	Aomori	Oct-17	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	1.3 Bq/Kg raw
Brown rice	Kyoto	Oct-17	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
Rice	Kashima, Minamisoma	Oct-17	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
Chaff	Tairashimokabeya, Iwaki	Oct-17	Cs137	— Bq/Kg raw	±	— Bq/Kg raw	Under Minimum Limit of Detection	Cs137	6.4 Bq/Kg raw
			Cs134	— Bq/Kg raw	±	— Bq/Kg raw		Cs134	5.9 Bq/Kg raw
Potato	Tono,Iwaki	Oct-17	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
Sweet potato	Ibaraki	Oct-17	Cs137	2.4 Bq/Kg raw	±	1.1 Bq/Kg raw	2.4	Cs137	1.6 Bq/Kg raw
			Cs134	— Bq/Kg raw	±	— Bq/Kg raw		Cs134	1.4 Bq/Kg raw
Chinese cabbage	Suetsugi, Hisanohama, Iwaki	Mar-18	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
Japanese white radish	Suetsugi, Hisanohama, Iwaki	Mar-18	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	1.3 Bq/Kg raw
Turnip	Tono,Iwaki	Mar-18	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
Turnip	Ibaraki	Mar-18	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
Turnip (leaf)	Ibaraki	Mar-18	Cs137	— Bq/Kg raw	±	— Bq/Kg raw	Under Minimum Limit of Detection	Cs137	4.3 Bq/Kg raw
			Cs134	— Bq/Kg raw	±	— Bq/Kg raw		Cs134	3.7 Bq/Kg raw
Green onion	Suetsugi, Hisanohama, Iwaki	Mar-18	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	1.2 Bq/Kg raw
Green onion	Tono,Iwaki	Mar-18	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
Eggplant	Uki,Kumamoto	Mar-18	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	1.5 Bq/Kg raw
Cucumber	Fukushima	Mar-18	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	1.6 Bq/Kg raw
Spinach	Suetsugi, Hisanohama, Iwaki	Mar-18	Cs137	— Bq/Kg raw	±	— Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.6 Bq/Kg raw
			Cs134	— Bq/Kg raw	±	— Bq/Kg raw		Cs134	2.0 Bq/Kg raw
Spinach	Yoshima, Iwaki	Mar-18	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	1.5 Bq/Kg raw
Spinach	Tono,Iwaki	Mar-18	Cs137	— Bq/Kg raw	±	— Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.2 Bq/Kg raw
			Cs134	— Bq/Kg raw	±	— Bq/Kg raw		Cs134	2.0 Bq/Kg raw
Spinach	Nasu, Tochigi	Mar-18	Cs137	— Bq/Kg raw	±	— Bq/Kg raw	Under Minimum Limit of Detection	Cs137	4.0 Bq/Kg raw
			Cs134	— Bq/Kg raw	±	— Bq/Kg raw		Cs134	3.2 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.

★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				
Qing-geng-cai	Iwaki	Feb-18	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
Canola flower	Yoshima, Iwaki	Mar-18	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
Japanese mustard spinach	Tono, Iwaki	Mar-18	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	2.1	Bq/Kg raw
Garland chrysanthemum	Kashima, Minamisoma	Mar-18	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	1.8	Bq/Kg raw
Broccoli	Suetsugi, Hisanohama, Iwaki	Mar-18	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	1.7	Bq/Kg raw
Broccoli	Yoshima, Iwaki	Mar-18	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	1.9	Bq/Kg raw
Bean sprouts and Cabbage mix	Date, Fukushima	Mar-18	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	1.3	Bq/Kg raw
Bean sprouts and Cabbage mix	Soma, Fukushima	Mar-18	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.5	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	2.9	Bq/Kg raw
Lotus root (peel)	Ibaraki	Feb-18	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	19.3	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	14.6	Bq/Kg raw
Parsley	Hokota, Ibaraki	Mar-18	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	1.9	Bq/Kg raw
Tomato	Fukushima	Mar-18	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
Dried taro stem	Fukushima	Mar-18	Cs137	8.1	Bq/Kg raw	±	6.4	Bq/Kg raw	8.1	Cs137	7.5	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	5.7	Bq/Kg raw
Dried radish	Yanagawa, Date, Fukushima	Jan-18	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.9	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	2.2	Bq/Kg raw
Dried sweet potapo	Zao, Yamagata, Yamagata	Jan-18	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	1.2	Bq/Kg raw
Soybeans	Tochigi	2017	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
Shitake mushroom grown in bacteria-bed	Ootahawa, Tochigi	Mar-18	Cs137	10.1	Bq/Kg raw	±	2.2	Bq/Kg raw	10.1	Cs137	2.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.6	Bq/Kg raw
Shitake mushroom grown in bacteria-bed	Hitachiomiya, Ibaraki	Mar-18	Cs137	3.6	Bq/Kg raw	±	1.2	Bq/Kg raw	3.6	Cs137	1.6	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.5	Bq/Kg raw
Shitake mushroom grown in bacteria-bed	Fukushima, Fukushima	Mar-18	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	1.7	Bq/Kg raw
Boiled mushroom	Aizu, Fukushima	unknown	Cs137	4.0	Bq/Kg raw	±	1.6	Bq/Kg raw	4.0	Cs137	1.5	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.2	Bq/Kg raw
Strawberry	Fukushima	Mar-18	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
Strawberry	Tairashimokabeya, Iwaki	Mar-18	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
Kiwi	Ootahawa, Tochigi	Mar-18	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
Mandarin orange (pulp)	Yoshima, Iwaki	Feb-18	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
Mandarin orange (peel)	Yoshima, Iwaki	Feb-18	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.6	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	2.4	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.

★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				
Apple(peel)	Sukagawa, Fukushima	Oct-17	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	10.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	7.8	Bq/Kg raw
Butterbur sprout	Kashima, Minamisoma	Mar-18	Cs137	11.5	Bq/Kg raw	±	2.7	Bq/Kg raw	11.5	Cs137	1.9	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.7	Bq/Kg raw
Butterbur sprout	Namie,Futaba	Feb-18	Cs137	9.4	Bq/Kg raw	±	3.1	Bq/Kg raw	9.4	Cs137	3.3	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	2.5	Bq/Kg raw
Butterbur sprout	Tairashimokabeya, Iwaki	Mar-18	Cs137	3.8	Bq/Kg raw	±	1.5	Bq/Kg raw	3.8	Cs137	1.7	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.4	Bq/Kg raw
Butterbur sprout	Tono,Iwaki	Mar-18	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.8	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	3.5	Bq/Kg raw
Seawood	Nagasaki,Iwaki	Mar-18	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
Squid	Ibaraki	Feb-18	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	1.8	Bq/Kg raw
Tap water	Joban,Iwaki	Feb-18	Cs137	—	Bq/L	±	—	Bq/L	Under Minimum Limit of Detection	Cs137	0.7	Bq/L
			Cs134	—	Bq/L	±	—	Bq/L		Cs134	0.7	Bq/L
Tap water	Kashima, Minamisoma	Mar-18	Cs137	—	Bq/L	±	—	Bq/L	Under Minimum Limit of Detection	Cs137	0.017	Bq/L
			Cs134	—	Bq/L	±	—	Bq/L		Cs134	—	Bq/L
Sea water (lower)	Off the coast of Hirono,Futaba	Feb-18	Cs137	0.022	Bq/L	±	0.010	Bq/L	0.022	Cs137	0.017	Bq/L
			Cs134	—	Bq/L	±	—	Bq/L		Cs134	—	Bq/L
Sea water (lower)	Off the coast of Hirono,Futaba	Feb-18	Cs137	0.019	Bq/L	±	0.010	Bq/L	0.019	Cs137	0.017	Bq/L
			Cs134	—	Bq/L	±	—	Bq/L		Cs134	—	Bq/L
Sea water (lower)	Off the coast of Hirono,Futaba	Feb-18	Cs137	0.022	Bq/L	±	0.011	Bq/L	0.022	Cs137	0.018	Bq/L
			Cs134	—	Bq/L	±	—	Bq/L		Cs134	—	Bq/L
Satsuma-age (fried fish cake)	Nagasaki	Mar-18	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	2.2	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	1.8	Bq/Kg raw
Egg	Shirakawa, Fukushima	Mar-18	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
Yogurt	Kobe,Hyogo	Mar-18	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
Pudding	Hokkaido	Mar-18	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
Instant coffee	Brazil	unknown	Cs137	—	Bq/Kg raw	±	—	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	4.0	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	3.8	Bq/Kg raw
Amazake (fermented rice drink)	Tamura, Koriyama	Feb-18	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	1.5	Bq/Kg raw
School lunch	Uchigotakasaka, Iwaki	Mar-18	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
School lunch	Uchigotakasaka, Iwaki	Mar-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
School lunch	Jobanmatsugadai , Iwaki	Mar-18	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
Log for growing shitake mushroom	Tairashimokabeya, Iwaki	Mar-18	Cs137	303.0	Bq/Kg raw	±	61.0	Bq/Kg raw	343.9	Cs137	7.1	Bq/Kg raw
			Cs134	40.9	Bq/Kg raw	±	9.4	Bq/Kg raw		Cs134	6.7	Bq/Kg raw
Various kinds of small trees	Tairashimokabeya, Iwaki	Mar-18	Cs137	11.5	Bq/Kg raw	±	2.4	Bq/Kg raw	11.5	Cs137	2.7	Bq/Kg raw
			Cs134	—	Bq/Kg raw	±	—	Bq/Kg raw		Cs134	2.5	Bq/Kg raw
Acorn	Tairashimokabeya, Iwaki	Mar-18	Cs137	333.0	Bq/Kg raw	±	67.0	Bq/Kg raw	375.1	Cs137	1.5	Bq/Kg raw
			Cs134	42.1	Bq/Kg raw	±	8.4	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.

★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			
Pine cone	Suetsugi, Hisanohama, Iwaki	Mar-18	Cs137	185.0	Bq/Kg raw	± 37.0	Bq/Kg raw	207.0	Cs137	4.2	Bq/Kg raw
			Cs134	22.0	Bq/Kg raw	± 5.1	Bq/Kg raw		Cs134	3.9	Bq/Kg raw
Fallen leaves	Kaidomari, Iwaki	Mar-18	Cs137	111.3	Bq/Kg raw	± 14.6	Bq/Kg raw	123.2	Cs137	8.4	Bq/Kg raw
			Cs134	11.9	Bq/Kg raw	± 5.6	Bq/Kg raw		Cs134	7.1	Bq/Kg raw
Fallen leaves	Suetsugi, Hisanohama, Iwaki	Mar-18	Cs137	231.0	Bq/Kg raw	± 46.0	Bq/Kg raw	266.4	Cs137	8.1	Bq/Kg raw
			Cs134	35.4	Bq/Kg raw	± 8.6	Bq/Kg raw		Cs134	7.3	Bq/Kg raw
Fallen leaves	Tairashimokabeya, Iwaki	Feb-18	Cs137	795.0	Bq/Kg raw	± 159.0	Bq/Kg raw	907.0	Cs137	4.9	Bq/Kg raw
			Cs134	112.0	Bq/Kg raw	± 22.0	Bq/Kg raw		Cs134	4.4	Bq/Kg raw
Dried leaves	Jobanmizunoya, Iwaki	Mar-18	Cs137	11.5	Bq/Kg raw	± 8.1	Bq/Kg raw	11.5	Cs137	8.1	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	6.3	Bq/Kg raw
Dried grass	Jobanmizunoya, Iwaki	Mar-18	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	1.7	Bq/Kg raw
Dried grass	Onahama- tamagawa, Iwaki	Mar-18	Cs137	24.2	Bq/Kg raw	± 7.3	Bq/Kg raw	24.2	Cs137	8.7	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	8.2	Bq/Kg raw
Pine leaf	kashima, Minamisoma	Mar-18	Cs137	7.8	Bq/Kg raw	± 2.7	Bq/Kg raw	7.8	Cs137	3.5	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	3.2	Bq/Kg raw
Japanese snake gourd	Tairashimokabeya, Iwaki	Mar-18	Cs137	10.4	Bq/Kg raw	± 3.4	Bq/Kg raw	10.4	Cs137	4.0	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	3.7	Bq/Kg raw
Camellia(flower)	Nishiki, Iwaki	Mar-18	Cs137	—	Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.3	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	3.1	Bq/Kg raw
Camellia(flower)	kashima, Minamisoma	Mar-18	Cs137	—	Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	3.9	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	3.6	Bq/Kg raw
Chrysanthemum	Nishiki, Iwaki	Feb-18	Cs137	—	Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	14.5	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	11.7	Bq/Kg raw
Moss	kashima, Minamisoma	Mar-18	Cs137	7760.0	Bq/Kg raw	± 1550.0	Bq/Kg raw	8820.0	Cs137	16.1	Bq/Kg raw
			Cs134	1060.0	Bq/Kg raw	± 210.0	Bq/Kg raw		Cs134	15.2	Bq/Kg raw
Moss	Nishiki, Iwaki	Mar-18	Cs137	1570.0	Bq/Kg raw	± 310.0	Bq/Kg raw	1777.0	Cs137	5.5	Bq/Kg raw
			Cs134	207.0	Bq/Kg raw	± 41.0	Bq/Kg raw		Cs134	5.2	Bq/Kg raw
Ash (wood · straw)	Ebata, Iwaki	Feb-18	Cs137	15.7	Bq/Kg raw	± 3.7	Bq/Kg raw	15.7	Cs137	2.8	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	2.5	Bq/Kg raw
Soil	Suetsugi, Hisanohama, Iwaki	Mar-18	Cs137	6740.0	Bq/Kg dry	± 737.0	Bq/Kg dry	7545.0	Cs137	7.1	Bq/Kg dry
			Cs134	805.0	Bq/Kg dry	± 105.0	Bq/Kg dry		Cs134	6.8	Bq/Kg dry
Soil	Suetsugi, Hisanohama, Iwaki	Mar-18	Cs137	1810.0	Bq/Kg dry	± 197.0	Bq/Kg dry	2044.0	Cs137	8.4	Bq/Kg dry
			Cs134	234.0	Bq/Kg dry	± 29.6	Bq/Kg dry		Cs134	10.1	Bq/Kg dry
Soil	Suetsugi, Hisanohama, Iwaki	Mar-18	Cs137	240.0	Bq/Kg dry	± 27.4	Bq/Kg dry	263.0	Cs137	6.2	Bq/Kg dry
			Cs134	23.0	Bq/Kg dry	± 3.9	Bq/Kg dry		Cs134	7.1	Bq/Kg dry
Soil	Tairashimokabeya, Iwaki	Mar-18	Cs137	16700.0	Bq/Kg dry	± 3300.0	Bq/Kg dry	18560.0	Cs137	3.4	Bq/Kg dry
			Cs134	1860.0	Bq/Kg dry	± 370.0	Bq/Kg dry		Cs134	2.7	Bq/Kg dry
Soil	Tairashimokabeya, Iwaki	Mar-18	Cs137	2860.0	Bq/Kg dry	± 310.0	Bq/Kg dry	3241.0	Cs137	14.3	Bq/Kg dry
			Cs134	381.0	Bq/Kg dry	± 48.4	Bq/Kg dry		Cs134	17.3	Bq/Kg dry
Soil	Tairashimokabeya, Iwaki	Mar-18	Cs137	400.0	Bq/Kg dry	± 44.3	Bq/Kg dry	444.5	Cs137	2.7	Bq/Kg dry
			Cs134	44.5	Bq/Kg dry	± 6.7	Bq/Kg dry		Cs134	3.4	Bq/Kg dry
Soil	Tairashimokabeya, Iwaki	Mar-18	Cs137	207.0	Bq/Kg dry	± 23.7	Bq/Kg dry	230.7	Cs137	3.4	Bq/Kg dry
			Cs134	23.7	Bq/Kg dry	± 3.9	Bq/Kg dry		Cs134	5.0	Bq/Kg dry
Soil	Taira, Iwaki	Mar-18	Cs137	4250.0	Bq/Kg dry	± 850.0	Bq/Kg dry	4826.0	Cs137	6.8	Bq/Kg dry
			Cs134	576.0	Bq/Kg dry	± 115.0	Bq/Kg dry		Cs134	6.2	Bq/Kg dry
Soil	Jobannishigo, Iwaki	Mar-18	Cs137	478.0	Bq/Kg dry	± 56.1	Bq/Kg dry	527.2	Cs137	4.7	Bq/Kg dry
			Cs134	49.2	Bq/Kg dry	± 7.9	Bq/Kg dry		Cs134	4.7	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.

★Gamma-ray (Unit: Bq/Kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection			
Soil	Onahama-nishi kimigatsuka, Iwaki	Mar-18	Cs137	295.0	Bq/Kg dry	± 35.3	Bq/Kg dry	330.9	Cs137	5.2	Bq/Kg dry
			Cs134	35.9	Bq/Kg dry	± 7.3	Bq/Kg dry		Cs134	7.6	Bq/Kg dry
Soil	Kawabe, Iwaki	Mar-18	Cs137	2420.0	Bq/Kg dry	± 262.0	Bq/Kg dry	2727.0	Cs137	8.9	Bq/Kg dry
			Cs134	307.0	Bq/Kg dry	± 39.2	Bq/Kg dry		Cs134	9.3	Bq/Kg dry
Soil	Kawabe, Iwaki	Mar-18	Cs137	102.0	Bq/Kg dry	± 12.2	Bq/Kg dry	115.8	Cs137	5.2	Bq/Kg dry
			Cs134	13.8	Bq/Kg dry	± 3.0	Bq/Kg dry		Cs134	7.6	Bq/Kg dry
Soil	Nasu, Nasu-gun Tochigi	Mar-18	Cs137	2960.0	Bq/Kg dry	± 326.0	Bq/Kg dry	3291.0	Cs137	9.8	Bq/Kg dry
			Cs134	331.0	Bq/Kg dry	± 46.1	Bq/Kg dry		Cs134	10.6	Bq/Kg dry
Soil	Ohtawara, Tochigi	Mar-18	Cs137	1860.0	Bq/Kg dry	± 201.0	Bq/Kg dry	2090.0	Cs137	8.1	Bq/Kg dry
			Cs134	230.0	Bq/Kg dry	± 29.7	Bq/Kg dry		Cs134	9.0	Bq/Kg dry
Soil	Osaki, Miyagi	Feb-18	Cs137	36.8	Bq/Kg dry	± 4.8	Bq/Kg dry	36.8	Cs137	3.0	Bq/Kg dry
			Cs134	—	Bq/Kg dry	± —	Bq/Kg dry		Cs134	3.9	Bq/Kg dry
Soil	Mobara, Chiba	Feb-18	Cs137	26.8	Bq/Kg dry	± 3.5	Bq/Kg dry	26.8	Cs137	2.6	Bq/Kg dry
			Cs134	—	Bq/Kg dry	± —	Bq/Kg dry		Cs134	3.1	Bq/Kg dry
Cushion (cover)	Higashimizumoto, Katsushika, Tokyo	Feb-18	Cs137	27.4	Bq/Kg raw	± 5.6	Bq/Kg raw	31.9	Cs137	5.0	Bq/Kg raw
			Cs134	4.5	Bq/Kg raw	± 3.3	Bq/Kg raw		Cs134	4.4	Bq/Kg raw
Cushion (cotton)	Higashimizumoto, Katsushika, Tokyo	Feb-18	Cs137	—	Bq/Kg raw	± —	Bq/Kg raw	Under Minimum Limit of Detection	Cs137	14.6	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	11.1	Bq/Kg raw
Children`s clothes (unwashed)	Hirono, Iwaki	Mar-18	Cs137	10.0	Bq/Kg raw	± 3.1	Bq/Kg raw	10.0	Cs137	3.8	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	3.6	Bq/Kg raw
Vacuum cleaner dust (Cyclone)	Tairashimokabeya, Iwaki	Dec-17	Cs137	2949.0	Bq/Kg raw	± 254.0	Bq/Kg raw	3251.0	Cs137	9.3	Bq/Kg raw
			Cs134	302.0	Bq/Kg raw	± 33.8	Bq/Kg raw		Cs134	8.0	Bq/Kg raw
Vacuum cleaner dust (Dyson)	Onahama- hanabatake, Iwaki	Feb-18	Cs137	566.0	Bq/Kg raw	± 113.0	Bq/Kg raw	643.2	Cs137	6.3	Bq/Kg raw
			Cs134	77.2	Bq/Kg raw	± 15.8	Bq/Kg raw		Cs134	5.9	Bq/Kg raw
Vacuum cleaner dust (Dyson)	Tono, Iwaki	Mar-18	Cs137	81.5	Bq/Kg raw	± 15.9	Bq/Kg raw	81.5	Cs137	10.2	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	7.8	Bq/Kg raw
Vacuum cleaner dust	Wakaba, Chiba	Mar-18	Cs137	34.7	Bq/Kg raw	± 13.6	Bq/Kg raw	34.7	Cs137	16.7	Bq/Kg raw
			Cs134	—	Bq/Kg raw	± —	Bq/Kg raw		Cs134	12.7	Bq/Kg raw
Air dust	Yumotodaisan Junior High School (schoolyard)	Feb-18	Cs137	—	Bq/m ³	± —	Bq/m ³	Under Minimum Limit of Detection	Cs137	0.0041	Bq/m ³
			Cs134	—	Bq/m ³	± —	Bq/m ³		Cs134	—	Bq/m ³
Air dust	Iwasaki Junior High School (schoolyard)	Feb-18	Cs137	—	Bq/m ³	± —	Bq/m ³	Under Minimum Limit of Detection	Cs137	0.0048	Bq/m ³
			Cs134	—	Bq/m ³	± —	Bq/m ³		Cs134	—	Bq/m ³
Air dust	Sakura Nursery School (playground)	Mar-18	Cs137	—	Bq/m ³	± —	Bq/m ³	Under Minimum Limit of Detection	Cs137	0.0038	Bq/m ³
			Cs134	—	Bq/m ³	± —	Bq/m ³		Cs134	—	Bq/m ³
Air dust	Rinkanosato Nursery School (playground)	Mar-18	Cs137	—	Bq/m ³	± —	Bq/m ³	Under Minimum Limit of Detection	Cs137	0.0038	Bq/m ³
			Cs134	—	Bq/m ³	± —	Bq/m ³		Cs134	—	Bq/m ³
Air dust	Yoshima Nursery School (playground)	Mar-18	Cs137	—	Bq/m ³	± —	Bq/m ³	Under Minimum Limit of Detection	Cs137	0.0039	Bq/m ³
			Cs134	—	Bq/m ³	± —	Bq/m ³		Cs134	—	Bq/m ³
Air dust	Tsudura Nursery School (playground)	Feb-18	Cs137	—	Bq/m ³	± —	Bq/m ³	Under Minimum Limit of Detection	Cs137	0.0042	Bq/m ³
			Cs134	—	Bq/m ³	± —	Bq/m ³		Cs134	—	Bq/m ³

※"_" 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.

★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
Greeneyes	Off the coast of Iwaki	Apr-16	T(Organization)	Under Minimum Limit of Detection	Bq/Kg dry ± — Bq/Kg dry	2.62 Bq/Kg dry
Potato	Zao, Miyagi	Jul-17	Sr90	0.30	Bq/Kg dry ± 0.13 Bq/Kg dry	0.20 Bq/Kg dry
Bone of a dog	Ookuma, Futaba	Aug-15	Sr90	3.39	Bq/Kg dry ± 0.47 Bq/Kg dry	0.69 Bq/Kg dry
Soil	Hobara, Date, Fukushima	Jul-17	Sr90	Under Minimum Limit of Detection	Bq/Kg dry ± — Bq/Kg dry	2.33 Bq/Kg dry

T(Free) : Tritium(Free water) T(Organization) : Tritium(Organization bound water) Sr90 : Strontium90

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

