



Radiation Measurement Results of 132 Items in September



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

Measuring instrument	Feature	Guide to lower limit※
Na I Scintillation Spectrometer		
Product of ATOMTEX AT1320A	Gamma-ray spectrometer with Na I scintillation detector.	Food (Sample 1kg) Lower limit 1.0Bq/Kg
Product of BERTHOLD LB2045		Soil (Sample 1kg) Lower limit 2.5Bq/Kg
		Material (Sample 1kg) Lower limit 1.0Bq/Kg
		Water (Sample 20L) Lower limit 0.02Bq/L

※The lower limit varies depending on the sample weight and measurement time.

Measuring instrument: Na I Scintillation Spectrometer (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	
Soil (in the park)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	459.0 Bq/kg dry	± 46.9 Bq/kg dry		463.1	Cs137	1.2 Bq/kg dry
			Cs134	4.1 Bq/kg dry	± 0.7 Bq/kg dry			Cs134	1.2 Bq/kg dry
Soil (in the park)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	220.0 Bq/kg dry	± 23.3 Bq/kg dry		220.0	Cs137	2.9 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	2.1 Bq/kg dry
Soil (drinking fountains)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	164.0 Bq/kg dry	± 17.2 Bq/kg dry		164.0	Cs137	1.8 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	1.4 Bq/kg dry
Soil (in the park)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	156.0 Bq/kg dry	± 16.2 Bq/kg dry		156.0	Cs137	1.4 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	1.1 Bq/kg dry
Soil (slide)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	131.0 Bq/kg dry	± 14.2 Bq/kg dry		131.0	Cs137	2.9 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	2.2 Bq/kg dry
Soil (bench)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	128.0 Bq/kg dry	± 13.9 Bq/kg dry		128.0	Cs137	2.7 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	2.0 Bq/kg dry
Soil (animal playset)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	64.4 Bq/kg dry	± 7.1 Bq/kg dry		64.4	Cs137	1.8 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	1.8 Bq/kg dry
Soil (swing)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	39.4 Bq/kg dry	± 4.5 Bq/kg dry		39.4	Cs137	1.9 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	1.9 Bq/kg dry
Soil (horizontal bar)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	13.1 Bq/kg dry	± 1.5 Bq/kg dry		13.1	Cs137	0.8 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	0.8 Bq/kg dry
Soil (Sandbox)	Shimoyunagaya Park, Jyoubanshimoyunagaya, Iwaki	Jul-25	Cs137	— Bq/kg dry	± — Bq/kg dry		Under Minimum Limit of Detection	Cs137	2.0 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	1.6 Bq/kg dry
Soil (in the park)	Kamiasagai children's playground, Jyoubanyumoto, Iwaki	Aug-25	Cs137	574.0 Bq/kg dry	± 59.5 Bq/kg dry		574.0	Cs137	4.2 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	3.2 Bq/kg dry
Soil (in the park)	Kamiasagai children's playground, Jyoubanyumoto, Iwaki	Aug-25	Cs137	486.0 Bq/kg dry	± 49.6 Bq/kg dry		491.8	Cs137	1.4 Bq/kg dry
			Cs134	5.8 Bq/kg dry	± 0.9 Bq/kg dry			Cs134	1.3 Bq/kg dry
Soil (in the park)	Kamiasagai children's playground, Jyoubanyumoto, Iwaki	Aug-25	Cs137	366.0 Bq/kg dry	± 38.4 Bq/kg dry		366.0	Cs137	4.0 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	3.0 Bq/kg dry
Soil (in the park)	Kamiasagai children's playground, Jyoubanyumoto, Iwaki	Aug-25	Cs137	341.0 Bq/kg dry	± 35.6 Bq/kg dry		341.0	Cs137	3.4 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	2.5 Bq/kg dry
Soil (bench)	Kamiasagai children's playground, Jyoubanyumoto, Iwaki	Aug-25	Cs137	319.0 Bq/kg dry	± 33.4 Bq/kg dry		319.0	Cs137	3.4 Bq/kg dry
			Cs134	— Bq/kg dry	± — Bq/kg dry			Cs134	2.6 Bq/kg dry
Soil (slide)	Kamiasagai children's playground, Jyoubanyumoto, Iwaki	Aug-25	Cs137	267.0 Bq/kg dry	± 27.5 Bq/kg dry		268.9	Cs137	1.1 Bq/kg dry
			Cs134	1.9 Bq/kg dry	± 0.4 Bq/kg dry			Cs134	1.1 Bq/kg dry

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

Samples	Sampling Point	Sampling Month	Measurement Result			Uncertainty	Total Amount of Cesium	Minimum Limit of Detection			
Soil (swing)	Kamiasagai children's playground、 Jyoubanyumoto、Iwaki	Aug-25	Cs137	275.0	Bq/kg dry	± 29.0	Bq/kg dry	275.0	Cs137	3.5	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	2.7	Bq/kg dry
Soil (bench)	Kamiasagai children's playground、 Jyoubanyumoto、Iwaki	Aug-25	Cs137	134.0	Bq/kg dry	± 14.1	Bq/kg dry	136.5	Cs137	1.1	Bq/kg dry
			Cs134	2.5	Bq/kg dry	± 0.5	Bq/kg dry		Cs134	1.2	Bq/kg dry
Soil (in the park)	Kamiasagai children's playground、 Jyoubanyumoto、Iwaki	Aug-25	Cs137	124.0	Bq/kg dry	± 13.7	Bq/kg dry	124.0	Cs137	3.2	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	2.4	Bq/kg dry
Soil (horizonta bar)	Kamiasagai children's playground、 Jyoubanyumoto、Iwaki	Aug-25	Cs137	121.0	Bq/kg dry	± 13.2	Bq/kg dry	121.0	Cs137	2.9	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	2.2	Bq/kg dry
Soil (horizonta bar)	Kamiasagai children's playground、 Jyoubanyumoto、Iwaki	Aug-25	Cs137	—	Bq/kg dry	± —	Bq/kg dry	Under Minimum Limit of Detection	Cs137	0.9	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	0.7	Bq/kg dry
Soil (bench)	Sekifune No2 Park, Jyoubansekifune、 Iwaki	Jul-25	Cs137	282.0	Bq/kg dry	± 29.6	Bq/kg dry	287.1	Cs137	2.1	Bq/kg dry
			Cs134	5.1	Bq/kg dry	± 1.0	Bq/kg dry		Cs134	2.1	Bq/kg dry
Soil (playground equipment)	Sekifune No2 Park, Jyoubansekifune、 Iwaki	Jul-25	Cs137	241.0	Bq/kg dry	± 25.6	Bq/kg dry	241.0	Cs137	3.6	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	2.7	Bq/kg dry
Soil (in the park)	Sekifune No2 Park, Jyoubansekifune、 Iwaki	Jul-25	Cs137	231.0	Bq/kg dry	± 24.3	Bq/kg dry	231.0	Cs137	2.8	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	2.1	Bq/kg dry
Soil (bench)	Sekifune No2 Park, Jyoubansekifune、 Iwaki	Jul-25	Cs137	222.0	Bq/kg dry	± 23.6	Bq/kg dry	222.0	Cs137	3.2	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	2.4	Bq/kg dry
Soil (bench)	Sekifune No2 Park, Jyoubansekifune、 Iwaki	Jul-25	Cs137	138.0	Bq/kg dry	± 14.4	Bq/kg dry	138.0	Cs137	1.4	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	1.1	Bq/kg dry
Soil (slide)	Sekifune No2 Park, Jyoubansekifune、 Iwaki	Jul-25	Cs137	73.3	Bq/kg dry	± 8.2	Bq/kg dry	73.3	Cs137	2.4	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	1.8	Bq/kg dry
Soil (playground equipment)	Sekifune No2 Park, Jyoubansekifune、 Iwaki	Jul-25	Cs137	1.7	Bq/kg dry	± 0.5	Bq/kg dry	1.7	Cs137	1.6	Bq/kg dry
			Cs134	—	Bq/kg dry	± —	Bq/kg dry		Cs134	1.6	Bq/kg dry

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



★Gamma-ray

Measuring instrument		Feature	Guide to lower limit※
Germanium Semiconductor detector			
ORTEC GEM30-70	CANBERRA GC4020	• Radioactivity measurement series. Quantitative analysis based on "Gamma-ray spectrometry with germanium semiconductor detector." • ORTEC GEM30-70 Relative efficiency 35% • CANBERRA GC4020 Relative efficiency 43%	Food (Sample 2kg) Lower limit 0.04Bq/Kg
			Soil (Sample 1kg) Lower limit 0.06Bq/Kg
			Material (Sample 1kg) Lower limit 0.06Bq/Kg
			Water (Sample 20L) Lower limit 0.001Bq/L

※The lower limit varies depending on the sample weight and measurement time.

Measuring instrument: Germanium Semiconductor detector

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

Samples	Sampling Point	Sampling Month	Measuring instrument type	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
Rice	Chiba Pref.	Oct-25	OR	Cs137	0.13 Bq/kg raw	±	0.02 Bq/kg raw	0.13	Cs137	0.05 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.06 Bq/kg raw
Carrot	Hokkaidou	Aug-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.2 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.2 Bq/kg raw
Spinach	Nasushiobara, Tochigi Pref.	Sep-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.5 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.4 Bq/kg raw
Green pepper	Takahata, Higashiokitama, Yamagata Pref.	Aug-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.1 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.1 Bq/kg raw
Eggplant	Fukushima Pref.	Aug-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.2 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.2 Bq/kg raw
Eggplant	Natori, Miyagi Pref.	Sep-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.2 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.2 Bq/kg raw
White eggplant	Natori, Miyagi Pref.	Sep-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.2 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.2 Bq/kg raw
Long eggplant	Yonezawa, Yamagata Pref.	Aug-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.1 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.1 Bq/kg raw
Thin skin eggplant	Yonezawa, Yamagata Pref.	Aug-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.1 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.1 Bq/kg raw
Pumpkin	Natori, Miyagi Pref.	Sep-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.1 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.1 Bq/kg raw
Bitter gourd	Tamura, Koriyama, Fukushima pref.	Sep-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.2 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.2 Bq/kg raw
Okra	Natori, Miyagi Pref.	Sep-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.3 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.3 Bq/kg raw
Wax gourd	Koriyama, Fukushima Pref.	Sep-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.1 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.1 Bq/kg raw
Moloheiya	Natori, Miyagi Pref.	Sep-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.5 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.5 Bq/kg raw
Potherb mustard	Miyagi Pref.	Sep-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.3 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.3 Bq/kg raw
Green lettuce	Nagano Pref.	Sep-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.4 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.4 Bq/kg raw
Curly kale	Shirakawa, Fukushima Pref.	Sep-25	CA	Cs137	1.0 Bq/kg raw	±	0.3 Bq/kg raw	1.0	Cs137	0.6 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.6 Bq/kg raw
Celery	Nagano Pref.	Sep-25	OR	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.3 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.3 Bq/kg raw
Myoga	Natori, Miyagi Pref.	Sep-25	CA	Cs137	— Bq/kg raw	±	— Bq/kg raw	Under Minimum Limit of Detection	Cs137	0.1 Bq/kg raw
				Cs134	— Bq/kg raw	±	— Bq/kg raw		Cs134	0.2 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.

Samples	Sampling Point	Sampling Month	Measuring instrument type	Measurement Result			Uncertainty		Total Amount of Cesium	Minimum Limit of Detection		
Myoga	Yonezawa, Yamagata Pref.	Aug-25	CA	Cs137	0.1	Bq/kg raw	±	0.04	0.1	Cs137	0.09	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.09	Bq/kg raw
Basil	Takahata, Higashiokitama, Yamagata Pref.	Aug-25	CA	Cs137	—	Bq/kg raw	±	—	Under Minimum Limit of Detection	Cs137	0.2	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.2	Bq/kg raw
Anredera cordifolia	Tamura, Fukushima Pref.	Sep-25	OR	Cs137	—	Bq/kg raw	±	—	Under Minimum Limit of Detection	Cs137	0.4	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.4	Bq/kg raw
Gyoja greens	Nagai, Yamagata Pref.	Aug-25	CA	Cs137	—	Bq/kg raw	±	—	Under Minimum Limit of Detection	Cs137	0.3	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.3	Bq/kg raw
Chili pepper	Yonezawa, Yamagata Pref.	Aug-25	OR	Cs137	0.5	Bq/kg raw	±	0.2	0.5	Cs137	0.4	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.5	Bq/kg raw
Tomato	Shirakawa, Fukushima Pref.	Aug-25	CA	Cs137	—	Bq/kg raw	±	—	Under Minimum Limit of Detection	Cs137	0.7	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.8	Bq/kg raw
Corn	Kawanishi, Okitama, Yamagata Pref.	Aug-25	CA	Cs137	—	Bq/kg raw	±	—	Under Minimum Limit of Detection	Cs137	0.3	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.4	Bq/kg raw
Sweet potato (stem)	Ogoe, Tamura, Fukushima Pref.	Sep-25	OR	Cs137	—	Bq/kg raw	±	—	Under Minimum Limit of Detection	Cs137	0.3	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.3	Bq/kg raw
Japanese pear	Niigata Pref.	Aug-25	OR	Cs137	—	Bq/kg raw	±	—	Under Minimum Limit of Detection	Cs137	0.2	Bq/kg raw
				Cs134	—	Bq/kg raw	±	—		Cs134	0.2	Bq/kg raw
Peach	Fukushima Pref.	Aug-25	CA	Cs137	—	Bq/L	±	—	Under Minimum Limit of Detection	Cs137	0.2	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	0.2	Bq/L
Shimeji mushroom	Niigata Pref.	Aug-25	OR	Cs137	—	Bq/L	±	—	Under Minimum Limit of Detection	Cs137	0.3	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	0.3	Bq/L
Wood ear mushroom (raw)	Yonezawa, Yamagata Pref.	Aug-25	OR	Cs137	0.9	Bq/L	±	0.09	0.9	Cs137	0.1	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	0.2	Bq/L
bracken (dried)	Nagai, Yamagata Pref.	Aug-25	CA	Cs137	—	Bq/L	±	—	Under Minimum Limit of Detection	Cs137	0.9	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	0.8	Bq/L
Soy pulp	Japan (production)	Sep-25	CA	Cs137	—	Bq/L	±	—	Under Minimum Limit of Detection	Cs137	0.2	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	0.2	Bq/L
Green soybean	Takahata, Higashiokitama, Yamagata Pref.	Aug-25	CA	Cs137	—	Bq/L	±	—	Under Minimum Limit of Detection	Cs137	2.4	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	1.9	Bq/L
Rice flour	Yonezawa, Yamagata Pref.	Aug-25	OR	Cs137	—	Bq/L	±	—	Under Minimum Limit of Detection	Cs137	2.5	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	2.6	Bq/L
Houttuynia Cordata (dried)	Nanyou, Yamagata Pref.	Aug-25	CA	Cs137	—	Bq/L	±	—	Under Minimum Limit of Detection	Cs137	3.3	Bq/L
				Cs134	—	Bq/L	±	—		Cs134	3.1	Bq/L
Wakame seaweed (raw)	Jouban (production) Sanriku	Sep-25	OR	Cs137	—	Bq/kg dry	±	—	Under Minimum Limit of Detection	Cs137	0.02	Bq/kg dry
				Cs134	—	Bq/kg dry	±	—		Cs134	0.02	Bq/kg dry
Wakame seaweed (dried)	Omoeantou/Iwate Pref.	Aug-25	CA	Cs137	—	Bq/kg dry	±	—	Under Minimum Limit of Detection	Cs137	0.8	Bq/kg dry
				Cs134	—	Bq/kg dry	±	—		Cs134	0.8	Bq/kg dry
Flounder (flesh)	Sendai/Miyagi Pref.	Sep-25	OR	Cs137	0.39	Bq/kg dry	±	0.09	0.39	Cs137	0.16	Bq/kg dry
				Cs134	—	Bq/kg dry	±	—		Cs134	0.18	Bq/kg dry
Flounder (flesh)	Sendai/Miyagi Pref.	Sep-25	OR	Cs137	0.36	Bq/kg dry	±	0.01	0.36	Cs137	0.34	Bq/kg dry
				Cs134	—	Bq/kg dry	±	—		Cs134	0.37	Bq/kg dry
Flounder (flesh)	Sendai/Miyagi Pref.	Sep-25	OR	Cs137	0.29	Bq/kg dry	±	0.05	0.29	Cs137	0.11	Bq/kg dry
				Cs134	—	Bq/kg dry	±	—		Cs134	0.11	Bq/kg dry
Flounder (flesh)	Sendai/Miyagi Pref.	Sep-25	OR	Cs137	0.13	Bq/kg dry	±	0.09	0.13	Cs137	0.08	Bq/kg dry
				Cs134	—	Bq/kg dry	±	—		Cs134	0.09	Bq/kg dry
Flounder (flesh)	Sendai/Miyagi Pref.	Sep-25	OR	Cs137	—	Bq/kg dry	±	—	Under Minimum Limit of Detection	Cs137	0.1	Bq/kg dry
				Cs134	—	Bq/kg dry	±	—		Cs134	0.1	Bq/kg dry

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

Samples	Sampling Point	Sampling Month	Measuring instrument type	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
White rockfish (flesh)	Sendai/Miyagi Pref.	Sep-25	OR	Cs137	0.38 Bq/kg raw	± 0.07 Bq/kg raw	0.38	Cs137	0.15 Bq/kg raw	
				Cs134	— Bq/kg raw	± — Bq/kg raw			0.16 Bq/kg raw	
Blowfish (four fish)	Sendai/Miyagi Pref.	Sep-25	CA	Cs137	0.37 Bq/kg raw	± 0.04 Bq/kg raw	0.37	Cs137	0.08 Bq/kg raw	
				Cs134	— Bq/kg raw	± — Bq/kg raw			0.08 Bq/kg raw	
Blowfish (four fish)	Sendai/Miyagi Pref.	Sep-25	OR	Cs137	0.17 Bq/kg raw	± 0.04 Bq/kg raw	0.17	Cs137	0.09 Bq/kg raw	
				Cs134	— Bq/kg raw	± — Bq/kg raw			0.09 Bq/kg raw	
Sea water (surface)	Tomiooka port/ Fukushima pref.	Jul-25	CA	Cs137	0.005 Bq/L	± 0.001 Bq/L	0.005	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Sea water (surface)	Sendaishinkou port/ Miyagi Pref.	Jun-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Sea water (surface)	Hamaichi coast/ Miyagi Pref.	Jun-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Sea water (surface)	Arahama coast/ Miyagi Pref.	Jun-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.003 Bq/L	
Sea waterA (surface)	Off Sendai new port /Miyagi Pref.	Sep-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Sea waterA (lower)	Off Sendai new port /Miyagi Pref.	Sep-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Sea waterB (surface)	Off the river mouth Abukuma /Miyagi Pref.	Sep-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.003 Bq/L	
Sea waterB (lower)	Off the river mouth Abukuma /Miyagi Pref.	Sep-25	CA	Cs137	0.003 Bq/L	± 0.001 Bq/L	0.003	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Sea waterC (surface)	Off Hamaichi/ Miyagi Pref.	Sep-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Sea waterC (lower)	Off Hamaichi/ Miyagi Pref.	Jul-25	CA	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water (surface)	Sendai new port/ Miyagi Pref.	Jun-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.001 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water (surface)	Arahama coast/ Miyagi Pref.	Jun-25	OR	Cs137	0.003 Bq/L	± 0.001 Bq/L	0.003	Cs137	0.001 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water (surface)	Hamaichi coast/ Miyagi Pref.	Jun-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water A (surface)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water A (lower)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	0.002 Bq/L	± 0.0009 Bq/L	0.002	Cs137	0.001 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water B (surface)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water B (lower)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water C (surface)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.001 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water C (lower)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.002 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water D (surface)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.001 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	
Suspended solid in sea water D (lower)	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	Under Minimum Limit of Detection	Cs137	0.001 Bq/L	
				Cs134	— Bq/L	± — Bq/L			0.002 Bq/L	

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

Samples	Sampling Point	Sampling Month	Measuring instrument type	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection		
Suspended solid in sea water (surface)	Tomioka port/ Fukushima pref.	Jul-25	OR	Cs137	— Bq/L	± — Bq/L	— Bq/L	Under Minimum Limit of Detection	Cs137	0.001 Bq/L	— Bq/L
				Cs134	— Bq/L	± — Bq/L	— Bq/L		Cs134	0.002 Bq/L	— Bq/L
Soil(in the park)	Sekifune No2 Park Jyoubansekifune Iwaki	Jul-25	OR	Cs137	590.0 Bq/kg dry	± 13.3 Bq/kg dry	— Bq/kg dry	596.1	Cs137	4.6 Bq/kg dry	— Bq/kg dry
				Cs134	6.1 Bq/kg dry	± 3.0 Bq/kg dry	— Bq/kg dry		Cs134	6.0 Bq/kg dry	— Bq/kg dry
Soil(in the park)	Sekifune No2 Park Jyoubansekifune Iwaki	Jul-25	OR	Cs137	538.1 Bq/kg dry	± 5.4 Bq/kg dry	— Bq/kg dry	544.1	Cs137	1.8 Bq/kg dry	— Bq/kg dry
				Cs134	6.0 Bq/kg dry	± 1.0 Bq/kg dry	— Bq/kg dry		Cs134	1.9 Bq/kg dry	— Bq/kg dry
Soil(in the park)	Sekifune No2 Park Jyoubansekifune Iwaki	Jul-25	CA	Cs137	318.6 Bq/kg dry	± 3.9 Bq/kg dry	— Bq/kg dry	321.7	Cs137	1.5 Bq/kg dry	— Bq/kg dry
				Cs134	3.1 Bq/kg dry	± 0.9 Bq/kg dry	— Bq/kg dry		Cs134	1.8 Bq/kg dry	— Bq/kg dry
Soil(in the park)	Sekifune No2 Park Jyoubansekifune Iwaki	Jul-25	OR	Cs137	250.5 Bq/kg dry	± 1.5 Bq/kg dry	— Bq/kg dry	253.1	Cs137	0.6 Bq/kg dry	— Bq/kg dry
				Cs134	2.6 Bq/kg dry	± 0.3 Bq/kg dry	— Bq/kg dry		Cs134	0.6 Bq/kg dry	— Bq/kg dry
Soil (bench)	Sekifune No2 Park Jyoubansekifune Iwaki	Jul-25	OR	Cs137	243.3 Bq/kg dry	± 3.0 Bq/kg dry	— Bq/kg dry	246.0	Cs137	1.3 Bq/kg dry	— Bq/kg dry
				Cs134	2.7 Bq/kg dry	± 0.6 Bq/kg dry	— Bq/kg dry		Cs134	1.2 Bq/kg dry	— Bq/kg dry
Soil (Beside the toilet)	Simoyunagaya Park Jyoubanshimoyunagaya Iwaki	Aug-25	OR	Cs137	518.7 Bq/kg dry	± 5.6 Bq/kg dry	— Bq/kg dry	523.1	Cs137	2.1 Bq/kg dry	— Bq/kg dry
				Cs134	4.4 Bq/kg dry	± 1.2 Bq/kg dry	— Bq/kg dry		Cs134	2.5 Bq/kg dry	— Bq/kg dry
Soil(in the park)	Simoyunagaya Park Jyoubanshimoyunagaya Iwaki	Aug-25	OR	Cs137	333.7 Bq/kg dry	± 1.8 Bq/kg dry	— Bq/kg dry	336.6	Cs137	0.7 Bq/kg dry	— Bq/kg dry
				Cs134	2.9 Bq/kg dry	± 0.4 Bq/kg dry	— Bq/kg dry		Cs134	0.8 Bq/kg dry	— Bq/kg dry
Soil(in the park)	Simoyunagaya Park Jyoubanshimoyunagaya Iwaki	Aug-25	OR	Cs137	246.5 Bq/kg dry	± 3.4 Bq/kg dry	— Bq/kg dry	248.7	Cs137	1.6 Bq/kg dry	— Bq/kg dry
				Cs134	2.2 Bq/kg dry	± 0.7 Bq/kg dry	— Bq/kg dry		Cs134	1.5 Bq/kg dry	— Bq/kg dry

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

★Beta-ray

Measuring instrument		Feature
Liquid Scintillation Counter		
Product of Hidex HIDEX 300SLL	Product of PerkinElmer Japan Quantulus GCT 6220	Equipment for measuring low-energy beta-ray emission nuclides
		Measuring nuclide Strontium90 Half-life 30 years Organic bound tritium Half-life 12.3 years Free-water tritium Half-life 12.3 years All samples are measured in liquid condition after several days of pretreatment.

(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	
White rockfish	Souma Port/ Fukushima Pref.	Jun-24	T(Organic bound)	Under Minimum Limit of Detection Bq/kg raw	± - Bq/L	0.06 Bq/kg raw		
White rockfish	Off the coast of Fukushima Nuclear Power Plant1	Jul-25	T(Tissue free water)	Under Minimum Limit of Detection Bq/L	± - Bq/L	0.37 Bq/L		
Sea water (surface)	Sendai shinkou port/Miyagi Pref.	Apr-25	T(free)	0.17 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (lower)	Sendai shinkou port/Miyagi Pref.	Apr-25	T(free)	0.14 Bq/L	± 0.04 Bq/L	0.04 Bq/L		
Sea water (surface)	Abukumagawa off the river mouth/Miyagi Pref.	Apr-25	T(free)	0.21 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (lower)	Abukumagawa off the river mouth/Miyagi Pref.	Apr-25	T(free)	0.16 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (surface)	Hamaichi offing /Miyagi Pref.	Apr-25	T(free)	0.16 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (lower)	Hamaichi offing/ Miyagi Pref.	Apr-25	T(free)	0.17 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (surface)	Yotsukura port/ Iwaki	May-22	T(free)	0.19 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (surface)	Ena port/ Iwaki	May-22	T(free)	0.18 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (surface)	Onahama port/ Iwaki	May-22	T(free)	0.16 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
Sea water (surface)	Obama Pref./ Iwaki	May-22	T(free)	0.24 Bq/L	± 0.05 Bq/L	0.04 Bq/L		
White rockfish (5fish)head/bone	Off the coast of Fukushima Nuclear Power Plant1	Mar-22	Sr90	Under Minimum Limit of Detection Bq/kg dry	± - Bq/L	0.10 Bq/kg dry		
White rockfish (5fish) head/bone	Off the coast of Fukushima Nuclear Power Plant1	Jul-24	Sr90	0.14 Bq/kg dry	± 0.06 Bq/L	0.09 Bq/kg dry		
White rockfish	Sendai Bay/ Miyagi Pref.	Apr-25	Sr90	0.22 Bq/kg dry	± 0.11 Bq/kg dry	0.16 Bq/kg dry		
Black seabastes	Sendai Bay/ Miyagi Pref.	Apr-25	Sr90	Under Minimum Limit of Detection Bq/kg dry	± - Bq/kg dry	0.09 Bq/kg dry		
Sea water (surface)	Ukedo Port/ Fukushima Pref.	Jun-25	Sr90	0.0005 Bq/L	± 0.0003 Bq/L	0.0004 Bq/L		
Sea water (surface)	Arahama Coast/ Miyagi Pref.	Jun-25	Sr90	Under Minimum Limit of Detection Bq/L	± - Bq/L	0.0004 Bq/L		

(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
Sea water (surface)	Off Sendai new port/Miyagi Pref.	Sep-25	Sr90	0.0008 Bq/L	± 0.0003 Bq/L	0.0004 Bq/L
Sea water (lower)	Off Sendai new port/Miyagi Pref.	Sep-25	Sr90	0.0012 Bq/L	± 0.0003 Bq/L	0.0004 Bq/L
Soil (around the rain rain gutter)	Nakoso, Iwaki	Sep-25	Sr90	Under Minimum Limit of Detection Bq/kg dry	± - Bq/kg dry	1.45 Bq/kg dry



Measurement results of 16 items by germanium semiconductor detector

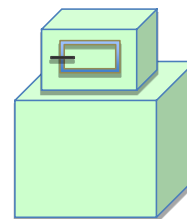
Dr.Tetsuji Imanaka, Institute of Multiple Nuclear Science, Kyoto University

In order to convey more measurement results to everyone, we have asked Dr. Tetsuji Imanaka of the Institute of Advanced Nuclear Science, Kyoto University, to measure low-dose samples using germanium semiconductor detectors. Measurement samples are not only from Fukushima Prefecture but also come from other prefectures. Please compare data based on measurements from various regions and use them to protect your children from radiation exposure.

★Gamma-ray

Measuring instrument : Germanium Semiconductor detector

- Product of CANBERRA(CA),USA GX3018 Relative efficiency 30% or more
- Product of ORTEC(OR),USA GMX25-70 Relative efficiency 35%

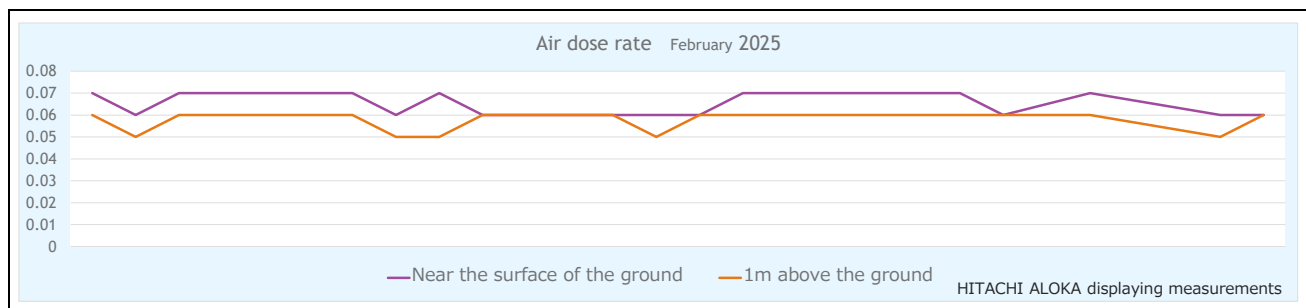


(Bq/kg raw:Weight of raw sample Bq/kg dry:Weight of dried sample)

Samples	Sampling Point	Sampling Month	Measuring instrument type	Measurement Result		Uncertainty		Total Amount of Cesium	Minimum Limit of Detection	
Glutinous rice	Fukushima Pref.	Oct-25	CA	Cs137	0.35 Bq/kg raw	± 0.04 Bq/kg raw		0.35	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Water spinach	Ryouzen, Date, Fukushima Pref.	Jun-25	CA	Cs137	0.76 Bq/kg raw	± 0.06 Bq/kg raw		0.76	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
common bean	Tukidate, Date, Fukushima Pref.	Jun-25	CA	Cs137	0.58 Bq/kg raw	± 0.06 Bq/kg raw		0.58	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Kale	Namie, Futaba, Fukushima Pref.	Jun-25	CA	Cs137	0.09 Bq/kg raw	± 0.04 Bq/kg raw		0.09	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Zucchini	Asaka, Koriyama, Fukushima Pref.	Jul-25	CA	Cs137	2.2 Bq/kg raw	± 0.02 Bq/kg raw		2.2	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Plum	Funehiki, Tamura, Fukushima Pref.	Jul-25	OR	Cs137	1.1 Bq/kg raw	± 0.05 Bq/kg raw		1.1	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Tomato	Ouse, Koriyama, Fukushima Pref.	Jul-25	CA	Cs137	— Bq/kg raw	± — Bq/kg raw		Under Minimum Limit of Detection	Cs137	0.04 Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Loquat	Kunimi, Date, Fukushima Pref.	Jun-25	OR	Cs137	1.1 Bq/kg raw	± 0.05 Bq/kg raw		1.1	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Saltwort	Koori, Date, Fukushima Pref.	Jun-25	CA	Cs137	0.16 Bq/kg raw	± 0.05 Bq/kg raw		0.16	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Butterbur (cultivation)	Hichigasyuku, Katta, Miyagi Pref.	Jun-25	CA	Cs137	0.45 Bq/kg raw	± 0.06 Bq/kg raw		0.45	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Wood ear mushroom(dried)	Fukushima, Fukushima pref.	Jun-25	OR	Cs137	14 Bq/kg raw	± 0.78 Bq/kg raw		14	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Shiitake mushroom (powder)	Japan (production)	Jun-25	OR	Cs137	72 Bq/kg raw	± 0.1 Bq/kg raw		72	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Bamboo grass	Fukushima Pref.	Jun-25	OR	Cs137	38 Bq/kg raw	± 0.34 Bq/kg raw		38.34	Cs137	Bq/kg raw
				Cs134	0.34 Bq/kg raw	± 0.07 Bq/kg raw			Cs134	Bq/kg raw
Rice flour	Fukushima Pref.	Jun-25	OR	Cs137	0.88 Bq/kg raw	± 0.07 Bq/kg raw		0.88	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Buckwheat flour	Koori, Date, Fukushima Pref.	Jun-25	OR	Cs137	0.72 Bq/kg raw	± 0.25 Bq/kg raw		0.72	Cs137	Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw
Weak flour	Fukushima Pref.	Jun-25	OR	Cs137	— Bq/kg raw	± — Bq/kg raw		Under Minimum Limit of Detection	Cs137	0.35 Bq/kg raw
				Cs134	— Bq/kg raw	± — Bq/kg raw			Cs134	Bq/kg raw

Air dose rate September 2025

Measuring Instrument		Measuring Place
CsI Scintillation survey meter ⑧HITACHI ALOKA	NaI Scintillation survey meter ⑦HORIBA Radi PA-1100	Yokocho Park, Onahama, Iwaki, Fukushima
		
Feature: measuring air (space) radiation dose and radioactive surface contamination of human body and other things		



Measuring instrument		HORIBA Radi	
Measuring Date	Weather	Near the surface of the ground ($\mu\text{Sv/h}$)	1m above the ground ($\mu\text{Sv/h}$)
2025/9/1		0.064	0.050
2025/9/2		0.064	0.052
2025/9/3		0.062	0.051
2025/9/4		0.068	0.060
2025/9/5		0.060	0.053
Measuring Date	Weather	Near the surface of the ground ($\mu\text{Sv/h}$)	1m above the ground ($\mu\text{Sv/h}$)
2025/9/8		0.061	0.053
2025/9/9		0.064	0.053
2025/9/10		0.069	0.051
2025/9/11		0.064	0.057
2025/9/12		0.064	0.057
Measuring Date	Weather	Near the surface of the ground ($\mu\text{Sv/h}$)	1m above the ground ($\mu\text{Sv/h}$)
2025/9/16		0.065	0.057
2025/9/17		0.063	0.051
2025/9/18		0.068	0.064
2025/9/19		0.063	0.058
Measuring Date	Weather	Near the surface of the ground ($\mu\text{Sv/h}$)	1m above the ground ($\mu\text{Sv/h}$)
2025/9/22		0.067	0.051
2025/9/24		0.061	0.055
2025/9/25		0.064	0.055
2025/9/26		0.063	0.058
Measuring Date	Weather	Near the surface of the ground	1m above the ground ($\mu\text{Sv/h}$)
2025/9/29		0.061	0.057
2025/9/30		0.074	0.061