

Nuclide Analysis Results of Fish <Port Area of Fukushima Daiichi Nuclear Power Station> <1/2>

(Data summarized on February 17)

Name of Sample (Region)	Place of Sampling (Place No.)	Date of Sampling	Radioactivity Concentration [Bq/kg (Raw)] (Half-life)		
			Cs-134 (Approx. 2 years)	Cs-137 (Approx. 30 years)	CS (Sum)
Sebastes cheni (muscle) No.1	Inner port (Near east breakwater) in Fukushima Daiichi NPS	Jan 6, 2016	2600	12000	14600
Spotbelly rockfish (muscle)	Inner port (Near east breakwater) in Fukushima Daiichi NPS	Jan 6, 2016	210	900	1110
Greenling (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 7, 2017	33	130	163
Sea raven (muscle) No.1	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 7, 2017	28	140	168
Stone flounder (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 11, 2017	41	190	231
Sea raven (muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 11, 2017	8.7	48	56.7
Acanthopagrus schlegeli (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 12, 2017	ND(6.9)	39	39
Sebastes cheni (muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 22, 2017	910	4000	4910
Schlegel's black rockfish (muscle) No.1	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 26, 2017	64	300	364
Sebastes cheni (muscle) No.3	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 26, 2017	420	1900	2320

* When an analysis result is less than a detection limit of radioactivity concentration, the value is indicated as "ND (not detected)."

A detection limit of individual nuclide is provided in parenthesis.

* The sum of Cs-134 and Cs-137 radioactivity concentration as a standard value (since April 1, 2012) is 100 Bq/kg.

* The samples are analyzed by Tokyo Power Technology, Ltd.

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(Data summarized on February 17)

Name of Sample (Region)	Place of Sampling (Place No.)	Date of Sampling	Radioactivity Concentration [Bq/kg (Raw)] (Half-life)		
			Cs-134 (Approx. 2 years)	Cs-137 (Approx. 30 years)	CS (Sum)
Schlegel's black rockfish (muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 27, 2016	42	240	282
Schlegel's black rockfish (muscle) No.3	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 28, 2016	30	140	170
Schlegel's black rockfish (muscle) No.4	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 29, 2016	52	260	312
Jacopever (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Jan 29, 2016	1400	6400	7800

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A detection limit of individual nuclide is provided in parenthesis.

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* The samples are analyzed by Tokyo Power Technology, Ltd.