

Nuclide Analysis Results of Seafood <Seaside within 20 km from Fukushima Daiichi Nuclear Power Station>

(Data summarized on April 20)

Sample name (Parts)	Place of Sampling	Date of sampling	Radioactivity density (Bq/kg (raw)) (Half-life)		
			Cs-134 (Around 2 years)	Cs-137 (Around 30 years)	I-131 (Around 8 days)
Sea bass (muscle)	around 2km offshore of Kido river	2012/4/7	670	940	ND
Common skate (muscle)	around 2km offshore of Kido river	2012/4/7	310	430	ND
Spotbelly rockfish (muscle)	around 2km offshore of Kido river	2012/4/7	350	480	ND
Spiny dogfish (muscle)	around 2km offshore of Kido river	2012/4/7	ND	ND	ND
Pacific cod (muscle)	around 2km offshore of Kido river	2012/4/7	7.1	9.6	ND
Flounder (muscle)	around 2km offshore of Kido river	2012/4/7	77	100	ND
Hiratsume-gani (all)	around 2km offshore of Kido river	2012/4/7	12	14	ND
Flounder (muscle)	around 5km offshore of Kido river	2012/4/7	130	170	ND
Marbled sole (muscle)	around 5km offshore of Kido river	2012/4/7	210	280	ND
Pacific cod (muscle)	around 5km offshore of Kido river	2012/4/7	14	28	ND
Sea raven (muscle)	around 5km offshore of Kido river	2012/4/7	120	170	ND
Roughscale sole (muscle)	around 5km offshore of Kido river	2012/4/7	7.0	10	ND
Spiny dogfish (muscle)	around 5km offshore of Kido river	2012/4/7	ND	5.3	ND

* In the case the measurement is under the detection threshold, "ND" is marked.

Cs-134: approx. 5.8Bq/kg (raw), Cs-137: approx. 3.7Bq/kg (raw), I-131: approx. 22Bq/kg (raw).

Please note that these nuclides are sometimes detected even when they are below the limits, contingent on the detector or samples.

* Standard value (Since April 1, 2012) Sum of Cs-134 and Cs-137 : 100Bq/kg.