

Radioactive Material Findings for Fishery Products (announcement no. 245)

April 25, 2024

1 Test Results of Fishery Products

	Food tested	Area	Sampling date	Testing Institute	Results 【Radioactivity(Bq/kg)】	
					Cs-134	Cs-137
1	Brackish-water clam	Arakawa River downstream (Edogawa Ward)	Apr. 10, 2024	IDEA Consultants, Inc.	ND(<5.7)	ND(<5.9)
2	Brackish-water clam	Tamagawa River downstream (Ota Ward)	Apr. 18, 2024	KANSO TECHNOS CO., LTD.	ND(<3.3)	ND(<3.3)
3	Ayu sweetfish	Tamagawa River downstream (Ota Ward)	Mar. 21/24, 2024	IDEA Consultants, Inc.	ND(<6.2)	ND(<5.7)
4	Ayu sweetfish	Tamagawa River downstream (Ota Ward)	Apr. 15, 2024		ND(<4.5)	ND(<5.6)
5	Splendid alfonsino	Niijima harbor (Niijima Village)	Apr. 14, 2024	KANSO TECHNOS CO., LTD.	ND(<4.3)	ND(<3.5)
6	Japanese spiny lobster	Habu harbor (Oshima Town)	Mar. 29, 2024		ND(<3.5)	ND(<4.2)
7	Horned turban	Habu harbor (Oshima Town)	Mar. 29, 2024		ND(<3.5)	ND(<4.0)

※ The guidance level for radioactive cesium in fishery products is 100Bq/kg for cesium-134 and cesium-137 combined (agricultural, forestry, and fishery products are categorized in the food group "general food products")

※ "ND" indicates that levels were less than the detection limit (minimum level able to be detected) in analyses conducted by the testing institutions. The figure in () is the detection limit.

2 Other

Please see the website of the Ministry of Health, Labour and Welfare for nationwide results.
<http://www.mhlw.go.jp/english/topics/2011eq/>

【Inquiries】 ○ Re tests for radioactivity conducted on fishery products produced in Tokyo

Fishery Section, Agriculture, Forestry and Fishery Division, Bureau of Industrial and Labor Affairs

Tel: 03-5320-4886 Ext: 37-411