

Results of the Project for inspection on radioactive materials in fishery products
(Project of the Fisheries Agency of Japan- 3rd week of September)

1. Measurement of radioactivity in fisheries products was conducted under the Fisheries Agency's "Project for Inspection on Radioactive Materials in Fishery Products", in order to provide safe fishery products to consumers.
2. The result of the inspection conducted this week was as follows. Radioactivity was below the provisional regulation values set by the Government of Japan in all the samples. Safety of these products was confirmed.

Results of inspection (3rd week of September)

Item	Sampling site	Sampling agent	Sampling date	Measurement date	Measurement result (unit: Becquerel/kg)	
					Radioactive iodine	Radioactive cesium
Chum salmon (<i>Oncorhynchus keta</i>)	Offshore Miyako City	Miyako Fish Market	19-Sep	21-Sep	Not detectable	Not detectable
Southern mackerel (<i>Scomber australasicus</i>)	Offshore Kuji City	Kuji Fish Market	19-Sep	21-Sep	Not detectable	9.8
	Offshore Miyako City	Miyako Fish Market	19-Sep	21-Sep	Not detectable	11.1
	Offshore Kamaishi City	Kamaishi Fish Market	19-Sep	21-Sep	Not detectable	10.2
Japanese amberjack (<i>Seriola quinqueraduata</i>)	Offshore Miyako City	Miyako Fish Market	19-Sep	21-Sep	Not detectable	23
	Offshore Kamaishi City	Kamaishi Fish Market	19-Sep	21-Sep	Not detectable	17.4
Greater amberjack (<i>Seriola dumerili</i>)	Offshore Kuji City	Kuji Fish Market	19-Sep	21-Sep	Not detectable	12.2
[Reference] Provisional Regulation Value for fish					2,000	500

Measurement facility: Japan Chemical Analysis Center