

(Provisional translation)

24 June, 2011  
Department of Agriculture, Forestry and Fisheries,  
Iwate Prefectural Government

Results of inspection on radioactivity materials in fisheries products

1. Iwate Prefectural Government has conducted an inspection on radioactivity materials in fisheries products as follows, in order to provide safe fisheries products to consumers.
2. Radioactivity is not detectable in both the Rikuzen flounder and fox jacopever samples, that are caught offshore Kamaishi City by the Iwate Fisheries Technology Center's research vessel (bottom longliner); the safety of these products is confirmed.

Results of inspection

Item	Sampling site	Sampling date	Measurement date	Measurement result (unit: Becquerel/kg)	
				Radioactive iodine	Radioactive cesium
Rikuzen flounder ( <i>Dexistes rikuzenius</i> )	Offshore Kamaishi City	22 June	24 June	Not detectable	Not detectable
Fox jacopever ( <i>Sebastes vulpes</i> )	Offshore Kamaishi City	22 June	24 June	Not detectable	Not detectable
[Reference] Provisional Regulation Value for fish				2,000	500

Measurement facility: Research Institute for Environmental Sciences and Public Health of Iwate Prefecture