

(Provisional translation of the part on fishery products)

Press release  
19 October, 2011

Results of the measurements of radioactivity in agricultural, forestry and fishery products  
in Miyagi Prefecture

The Miyagi Prefectural Government has conducted the measurements of radioactivity in the agricultural, forestry and fishery product samples taken in Miyagi Prefecture. The results of the measurements are as follows.

1. Measurement date  
17-18 October 2011
2. Facility that conducted the measurement and analysis  
Tohoku University

3. Results of the measurement

All the measurement values for agricultural, forestry and fishery products are below the provisional regulation value; the safety of these products is confirmed. Results of the measurements are as follows.

The radioactivity values shown in the table are as of the sampling date.

“Not detectable” indicates that radioactivity is lower than the detection limit, 1 Bq/kg.

(an omission)

(3) Fishery products (sampling date:13-17 October, 2011)

(Unit: Becquerel/kg)

Species	Sampling site	Radioactive iodine		Radioactive cesium	
		Measurement value	Provisional Regulation Value provided in the Food Sanitation Act	Measurement value	Provisional Regulation Value provided in the Food Sanitation Act
Chum salmon ( <i>Oncorhynchus keta</i> )	Offshore Shizugawa	Not detectable	2000	Not detectable	500
Olive flounder ( <i>Paralichthys olivaceus</i> )	Sendai Bay	Not detectable		10	
Stone flounder ( <i>Kareius bicoloratus</i> )	Sendai Bay	Not detectable		27	
Chum salmon ( <i>Oncorhynchus keta</i> )	Okawa River, Kesenuma City	Not detectable		Not detectable	

Chum salmon ( <i>Oncorhynchus keta</i> )	Eai River, Misato Town	Not detectable	2000	Not detectable	500
Coho salmon ( <i>Oncorhynchus kisutch</i> )	Zao Town	Not detectable		Not detectable	