

(Provisional translation)

## The inspection result on radioactivity level in fisheries products produced in Kanagawa Prefecture

15 September, 2011

The Kanagawa Prefectural Government has implemented inspections of fisheries products produced in Kanagawa Prefecture.

The results of the inspections on radioactivity level in the gnomefish, round herring and Japanese amberjack samples show that all the measurements are below the Provisional Regulation Value, and that consumption of these fisheries products will not affect human health.

(Sampling date: 12 September)

No	Item of fisheries products (place of production)		Radioactivity level [Becquerel (Bq) /kg]	
			Radioactive iodine	Radioactive cesium
1	Gnomefish ( <i>Scombrops boops</i> )	Sajima Fishing Port (Yokosuka City)	Not detectable	1.2 Becquerel/kg
2	Round herring ( <i>Etrumeus teres</i> )	Sajima Fishing Port (Yokosuka City)	Not detectable	0.75 Becquerel/kg
3	Japanese amberjack ( <i>Seriola quinqueraduata</i> )	Sajima Fishing Port (Yokosuka City)	Not detectable	1.66 Becquerel/kg

\* Analysis facility: Japan Chemical Analysis Center

### [Reference]

- Provisional Regulation Values established by the Food Sanitation Act

Radioactive iodine                      2,000 Bq/kg

Radioactive cesium                      500 Bq/kg

\*The Provisional Regulation Values are set by the Ministry of Health, Labour and Welfare based on the index value indicated by the Nuclear Safety Commission.