

(Provisional translation)

Results of the inspection on radioactivity level in fisheries products  
produced in Tokyo (No.6)

12 August, 2011

Bureau of Industrial and Labor Affairs

Tokyo Metropolitan Government

In relation to the accident occurred at the Fukushima Daiichi nuclear plant, the Tokyo Metropolitan Government implemented its sixth inspection of fisheries products produced in Tokyo.

1 Inspection details and results

(1) Facility that conducted the analysis

National Research Institute of Fisheries Science, Fisheries Research Agency, Japan

(2) Inspected item

Alfonsino (*Beryx splendens*) and  
Japanese littleneck clam (*Venerupis (Ruditapes) philippinarum*)

(3) Inspection result

The results of the inspections on the fishery product samples landed in Kozushima Village (at the Kozushima Port) and Edogawa-ku (offshore Kasai) are as follows.

Item	Fishing port	Sampling date	Inspection result	
			Radioactive iodine	Radioactive caesium
Alfonsino ( <i>Beryx splendens</i> )	Kozushima Village (Kozushima Port)	9 August	Not detectable	Not detectable
Japanese littleneck clam ( <i>Venerupis (Ruditapes) philippinarum</i> )	Edogawa-ku (offshore Kasai)	9 August	Not detectable	2.2 Becquerel/kg

Reference: Provisional Regulation Value (seaweed) Radioactive iodine 2,000 Becquerel/kg, Radioactive caesium 500 Becquerel /kg

## 2 Future actions

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The Tokyo Metropolitan Government will continue to implement inspections on radioactivity level in fisheries products in Tokyo in cooperation with the relevant authorities.