

(Provisional translation of the part on fishery products)

Press release
16 September,2011

Result of the inspection on radioactive materials in agricultural, animal and fishery products
produced in Hyogo Prefecture

Hyogo Prefectural Government continues to conduct inspections on radioactive materials (iodine-131, cesium-134 and cesium-137) in major agricultural, and animal/ fishery products on a monthly basis for the time being, in order to ensure safety and security for the prefecture’s residents. Radioactivity was not detected in the common octopus sample inspected this time.

1. Result of the inspection

Facility that conducted the analysis:

Hyogo Prefectural Institute of Public Health and Consumer Sciences

Item	Result of the inspection		
	Iodine-131	Cesium-134	Cesium-137
Common octopus (<i>Octopus vulgaris</i>) Offshore Akashi-futami	Not detectable	Not detectable	Not detectable

2. Inspection schedule

The Hyogo Prefectural Governments will continue to conduct inspections of agricultural and animal/fisheries products once a month respectively until January 2012, which is the target achievement date for cold shutdown of Fukushima Daiichi Nuclear Power Plant of Tokyo Electric Power Company.

	September	October	November	December	January
Agricultural products	Rice and grape	Rice for sake	Lettuce	Cabbage	Chinese cabbage
Animal/Fisheries Products	Common octopus	Oyster	Pork	Nori (laver)	Egg