

Levels of radioactive contaminants in foods (updated on 19 March 2011)

Note: This data sheet compiles individual test results shown in corresponding press release written in Japanese, available at

<http://www.mhlw.go.jp/stf/houdou/bukyoku/iyaku.html>

Press release date	Food origin		Sampling date	Food tested	Level of radioactive contaminants in food (expressed as radionuclide levels (Bq/kg)).		
	Prefecture	Area					
					Iodine-131	Cesium-134	Cesium-137
19-Mar-11	Fukushima	Date-gun, Kawamata-cho	16-Mar-11	raw milk	1,190	ND	18.4
19-Mar-11	Fukushima	Date-gun, Kawamata-cho	17-Mar-11	raw milk	1,510	ND	ND
19-Mar-11	Fukushima	Date-gun, Kawamata-cho	18-Mar-11	raw milk	932	ND	ND
19-Mar-11	Ibaragi	Takahagi-shi	18-Mar-11	leek	201		7
19-Mar-11	Ibaraki	Takahagi-shi	18-Mar-11	spinach	15,020		524
19-Mar-11	Ibaraki	Hitachi-shi	18-Mar-11	leek	497		8
19-Mar-11	Ibaraki	Hitachi-shi	18-Mar-11	spinach	14,500		359
19-Mar-11	Ibaraki	Hitachiota-shi	18-Mar-11	leek	114		8
19-Mar-11	Ibaraki	Hitachiota-shi	18-Mar-11	spinach	8,830		374
19-Mar-11	Ibaraki	Hitachiomiya-shi	18-Mar-11	leek	601		5
19-Mar-11	Ibaraki	Daigo-cho	18-Mar-11	spinach	6,100		478
19-Mar-11	Ibaraki	Tokai-mura	18-Mar-11	leek	686		5
19-Mar-11	Ibaraki	Tokai-mura	18-Mar-11	spinach	9,840		233
19-Mar-11	Ibaraki	Hitachinaka-shi	18-Mar-11	leek	578		8
19-Mar-11	Ibaraki	Hitachinaka-shi	18-Mar-11	spinach	8,420		140

* levels in gray-highlight exceeds action levels set by the MHLW for withdrawal from markets