

Levels of radioactive contaminants in foods (data reported on 14 April 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
1	14-Apr-11	Chiba	Choshi fishery harbor	13-Apr-11	sardine	2	5	
2	14-Apr-11	Chiba	Funabashi harbor	11-Apr-11	Japanese seabass	2	2	
3	14-Apr-11	Kanagawa	Hatano-shi	13-Apr-11	raw milk	ND	ND	
4	14-Apr-11	Kanagawa	Hiratsuka-shi	13-Apr-11	beef	-	ND	
5	14-Apr-11	Niigata	Not known	13-Apr-11	spinach	ND	ND	
6	14-Apr-11	Niigata	Not known	13-Apr-11	strawberry	ND	ND	
7	14-Apr-11	Niigata	Not known	13-Apr-11	strawberry	ND	ND	
8	14-Apr-11	Niigata	Not known	13-Apr-11	leek	ND	ND	
9	14-Apr-11	Gunma	Not known	13-Apr-11	cucumber	ND	ND	
10	14-Apr-11	Gunma	Not known	13-Apr-11	mizuna	ND	18	
11	14-Apr-11	Ibaraki	Not known	13-Apr-11	komatsuna	130	302	
12	14-Apr-11	Chiba	Not known	13-Apr-11	Japanese radish	ND	ND	
13	14-Apr-11	Tochigi	Otawara-shi	13-Apr-11	spinach (hothouse cultivation)	24	ND	
14	14-Apr-11	Tochigi	Otawara-shi	13-Apr-11	spinach (hothouse cultivation)	23	5	
15	14-Apr-11	Tochigi	Kaminokawa-machi	13-Apr-11	spinach (grown outdoor)	170	140	
16	14-Apr-11	Tochigi	Utsunomiya-shi	13-Apr-11	spinach (grown outdoor)	480	420	
17	14-Apr-11	Tochigi	Shimotsuke-shi	13-Apr-11	spinach (grown outdoor)	120	165	
18	14-Apr-11	Tochigi	Mibu-machi	13-Apr-11	spinach (grown outdoor)	150	171	
19	14-Apr-11	Tochigi	Oyama-shi	13-Apr-11	spinach (grown outdoor)	140	115	
20	14-Apr-11	Tochigi	Shioya-machi	13-Apr-11	spinach (hothouse cultivation)	22	ND	
21	14-Apr-11	Tochigi	Nasushiobara-shi	13-Apr-11	spinach (hothouse cultivation)	ND	5	
22	14-Apr-11	Tochigi	Sakura-shi	13-Apr-11	garland chrysanthemum (hothouse cultivation)	82	45	
23	14-Apr-11	Tochigi	Nasushiobara-shi	13-Apr-11	garland chrysanthemum (hothouse cultivation)	57	65	
24	14-Apr-11	Tochigi	Nasukarasuyama-shi	13-Apr-11	garland chrysanthemum (hothouse cultivation)	38	16	

25	14-Apr-11	Tochigi	Maoka-shi	13-Apr-11	garland chrysanthemum (hothouse cultivation)	180	75	
26	14-Apr-11	Tochigi	Utsunomiya-shi	13-Apr-11	garland chrysanthemum (hothouse cultivation)	110	57	
27	14-Apr-11	Tochigi	Sano-shi	13-Apr-11	kakina (grown outdoor)	ND	43	
28	14-Apr-11	Tochigi	Sano-shi	13-Apr-11	kakina (grown outdoor)	ND	33	
29	14-Apr-11	Tochigi	middle area	13-Apr-11	raw milk	ND	ND	
30	14-Apr-11	Ibaraki	Hokota-shi	14-Apr-11	mizuna	110	180	
31	14-Apr-11	Ibaraki	Sakai-machi	14-Apr-11	lettuce	ND	ND	
32	14-Apr-11	Ibaraki	Bando-shi	14-Apr-11	Chinese cabbage	ND	9	
33	14-Apr-11	Saitama	Kawagoe-shi	12-Apr-11	komatsuna	ND	ND	ND
34	14-Apr-11	Saitama	Tokorozawa-shi	12-Apr-11	spinach	49	6	7
35	14-Apr-11	Saitama	Honjo-shi	12-Apr-11	spinach	45	25	26
36	14-Apr-11	Saitama	Honjo-shi	12-Apr-11	mizuna	24	18	21
37	14-Apr-11	Saitama	Sayama-shi	12-Apr-11	mizuna	ND	4	5
38	14-Apr-11	Saitama	Koshigaya-shi	12-Apr-11	spinach	84	6	7
39	14-Apr-11	Saitama	Yoshikawa-shi	13-Apr-11	komatsuna	ND	ND	6
40	14-Apr-11	Saitama	Higashimatsuyama-shi	12-Apr-11	raw milk	ND	ND	ND
41	14-Apr-11	Saitama	Fukaya-shi	12-Apr-11	raw milk	ND	ND	ND
42	14-Apr-11	Fukushima	Shimogo-machi	Not known	chicken (muscle)	ND	ND	
43	14-Apr-11	Fukushima	Shimogo-machi	Not known	chicken (liver)	ND	ND	
44	14-Apr-11	Ibaraki	Kitaibaraki-shi offshore	14-Apr-11	sand lance	520	419	
45	14-Apr-11	Ibaraki	Takahagi-shi offshore	14-Apr-11	sand lance	830	348	
46	14-Apr-11	Ibaraki	Oarai-shi offshore	13-Apr-11	sand lance	271	40	
47	14-Apr-11	Yamagata	Sakegawa-mura	14-Apr-11	Pholiota nameko	ND	ND	
48	14-Apr-11	Nagano	Nagano-shi	13-Apr-11	spinach	ND	54	
49	14-Apr-11	Nagano	Shiojiri-shi	13-Apr-11	lettuce	ND	ND	
50	14-Apr-11	Nagano	Nagano-shi	14-Apr-11	raw milk	ND	ND	

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

Sum up of radionuclide test results carried out since 19 March 2011
(Up-to-date Report as of 20:30, 14 April 2011)

Food origin (Prefecture)	Food group	Number of food samples tested	Number of foods positive at levels exceeding provisional regulation limits (action levels)	Food concerned (numbers)
Fukushima	milk	150	18	<u>raw milk (18)</u>
	vegetable	359	103	<u>spinach (36), broccoli (21), rapeseed (6), komatuna (5), kukitachina (5), cabbage (5), shinobuhuyuna (4), santona (2), kosaitai (4), turnip (2), chiiirena (1), hana wasabi (2), bitamina (2), mizuna (3), shiitake(4), Japanese parsley(1)</u>
	meat	40	-	
	egg	17	-	
	fishery products	12	2	<u>sand lance (2)</u>
	subtotal	578	123	
Ibaraki	milk	30	5	<u>raw milk (5)</u>
	vegetable	183	37	<u>spinach (29), parsley (6), mizuna (1), red leaf lettuce (1)</u>
	meat	5	-	
	egg	2	-	
	fishery products	49	2	<u>sand lance (2)</u>
	others	2	-	
subtotal	271	44		
Tochigi	milk	7	-	
	vegetable	78	11	<u>spinach (9), garland chrysanthemum (2)</u>
	subtotal	85	11	
Gunma	milk	6	-	
	vegetable	121	3	<u>spinach (2), kakina (1)</u>
	meat	3	-	
	egg	1	-	
subtotal	131	3		
Saitama	milk	6	-	
	vegetable	71	-	
	subtotal	77	-	
Chiba	milk	6	-	
	vegetable	63	11	<u>garland chrysanthemum (4), ging-geng-cai (1), celery (1), sanchu asian lettuce (1), parsley (2), spinach (2)</u>
	fishery products	28	-	
subtotal	97	11		
Tokyo	milk	2	-	
	vegetable	14	1	<u>komatuna (1)</u>
	fishery products	2	-	
	subtotal	18	1	
Kanagawa	milk	10	-	
	vegetable	22	-	
	meat	3	-	
	fishery products	7	-	
	subtotal	42	-	
Yamagata	milk	1	-	
	vegetable	14	-	
	subtotal	15	-	
Miyagi	milk	5	-	
	vegetable	16	-	
	subtotal	21	-	
Niigata	milk	4	-	
	vegetable	131	-	
	subtotal	135	-	
Nagano	milk	2	-	
	vegetable	10	-	
	subtotal	12	-	
Shizuoka	vegetable	2	-	
	subtotal	2	-	
Ehime	vegetable	2	-	
	subtotal	2	-	
Kyoto	vegetable	2	-	
	subtotal	2	-	
Hyogo	vegetable	6	-	
	subtotal	6	-	
total		1494	193	

Rstriction of distribution and/or consumption within the whole and/or part of prefecture are imposed for the underlined foods.

