

Levels of radioactive contaminants in foods (data reported on 01 May 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	1-May-11	Niigata	Tsubame-shi	30-Apr-11	komatsuna	ND	ND	
2	1-May-11	Niigata	Niigata-shi	30-Apr-11	komatsuna	ND	ND	
3	1-May-11	Niigata	Nagaoka-shi	30-Apr-11	touna	ND	ND	
4	1-May-11	Ibaraki	Not known	30-Apr-11	mizuna	13	ND	
5	1-May-11	Saitama	Not known	30-Apr-11	mizuna	ND	ND	
6	1-May-11	Chiba	Not known	30-Apr-11	leek	ND	31	
7	1-May-11	Gunma	Not known	30-Apr-11	cucumber	ND	ND	
8	1-May-11	Gunma	Not known	30-Apr-11	milk	ND	ND	
9	1-May-11	Fukushima	Fukushima-shi	1-May-11	raw milk	ND	ND	ND
10	1-May-11	Fukushima	Iwaki-shi	27-Apr-11	shiitake (hothouse cultivation)	ND	ND	ND
11	1-May-11	Fukushima	Nihonmatsu-shi	28-Apr-11	shiitake (hothouse cultivation)	ND	ND	ND
12	1-May-11	Fukushima	Honmiya-shi	28-Apr-11	shiitake (hothouse cultivation)	ND	21	23
13	1-May-11	Fukushima	Koriyama-shi	28-Apr-11	Pholiota nameko (hothouse cultivation)	ND	ND	ND
14	1-May-11	Fukushima	Fukushima-shi	28-Apr-11	maitake (hothouse cultivation)	ND	ND	ND
15	1-May-11	Fukushima	Koriyama-shi	28-Apr-11	enokitake (hothouse cultivation)	ND	ND	ND
16	1-May-11	Fukushima	Iwaki-shi	27-Apr-11	Pleurotus eryngii (hothouse cultivation)	ND	ND	ND
17	1-May-11	Fukushima	Iwaki-shi	27-Apr-11	shiitake (grown outdoor)	8.4	54	54
18	1-May-11	Fukushima	Iwaki-shi	27-Apr-11	shiitake (grown outdoor)	31	36	35
19	1-May-11	Fukushima	Date-shi	28-Apr-11	shiitake (grown outdoor)	10	230	220
20	1-May-11	Fukushima	Shinchi-machi	28-Apr-11	shiitake (grown outdoor)	17	200	210
21	1-May-11	Fukushima	Fukushima-shi	28-Apr-11	shiitake (grown outdoor)	20	450	470
22	1-May-11	Fukushima	Minamisouma-shi	28-Apr-11	shiitake (grown outdoor)	160	640	680
23	1-May-11	Fukushima	Kawamata-machi	28-Apr-11	shiitake (grown outdoor)	35	1100	1100
24	1-May-11	Fukushima	Nihonmatsu-shi	28-Apr-11	shiitake (grown outdoor)	21	250	250
25	1-May-11	Fukushima	Honmiya-shi	28-Apr-11	shiitake (grown outdoor)	ND	430	530
26	1-May-11	Fukushima	Kunimi-machi	27-Apr-11	shiitake (grown outdoor)	8.5	100	110
27	1-May-11	Fukushima	Tamura-shi	28-Apr-11	shiitake (grown outdoor)	9.4	47	59
28	1-May-11	Fukushima	Miharu-machi	28-Apr-11	shiitake (grown outdoor)	ND	34	33
29	1-May-11	Fukushima	Ono-machi	28-Apr-11	shiitake (grown outdoor)	8.3	63	66
30	1-May-11	Fukushima	Furudono-machi	28-Apr-11	shiitake (grown outdoor)	8.9	59	66

31	1-May-11	Fukushima	Tenei-mura	28-Apr-11	shiitake (grown outdoor)	11	110	99
32	1-May-11	Fukushima	Kitakata-shi	28-Apr-11	shiitake (grown outdoor)	ND	12	10
33	1-May-11	Fukushima	Aidumisato-machi	28-Apr-11	shiitake (grown outdoor)	ND	ND	ND
34	1-May-11	Fukushima	Minamiaizu-machi	28-Apr-11	shiitake (grown outdoor)	ND	ND	7.2
35	1-May-11	Fukushima	Souma-shi	28-Apr-11	shiitake (grown outdoor)	16	570	620
36	1-May-11	Fukushima	Koriyama-shi	28-Apr-11	Aralia elata (grown outdoor)	ND	43	45
37	1-May-11	Fukushima	Minamisouma-shi	28-Apr-11	Aralia elata (grown outdoor)	28	92	110
38	1-May-11	Fukushima	Fukushima-shi	28-Apr-11	Ostrich fern (grown outdoor)	ND	360	410
39	1-May-11	Fukushima	Tanakura-machi	27-Apr-11	Ostrich fern (grown outdoor)	ND	73	72
40	1-May-11	Fukushima	Kitakata-shi	28-Apr-11	Ostrich fern (grown outdoor)	ND	ND	ND
41	1-May-11	Fukushima	Aidusakashita-machi	28-Apr-11	Ostrich fern (grown outdoor)	ND	16	18
42	1-May-11	Fukushima	Tanakura-machi	27-Apr-11	Cacalia delphinifolia (grown outdoor)	ND	39	52
43	1-May-11	Fukushima	Furudono-machi	28-Apr-11	Osmunda japonica (grown outdoor)	ND	ND	ND
44	1-May-11	Fukushima	Hanawa-machi	28-Apr-11	Osmunda japonica (grown outdoor)	ND	ND	ND
45	1-May-11	Fukushima	Yamatsuri-machi	28-Apr-11	Aralia cordata (grown outdoor)	ND	ND	ND
46	1-May-11	Fukushima	Iwaki-shi	27-Apr-11	Bamboo shoot	ND	340	310

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

Levels of radioactive contaminants in foods (data reported on 30 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	30-Apr-11	Fukushima	Date-shi	27-Apr-11	poultry egg	ND	ND	ND
2	30-Apr-11	Fukushima	Hirata-mura	27-Apr-11	poultry egg	ND	ND	ND
3	30-Apr-11	Fukushima	Fukushima-shi	27-Apr-11	poultry egg	ND	ND	ND
4	30-Apr-11	Fukushima	Asakawa-cho	27-Apr-11	poultry egg	ND	ND	ND
5	30-Apr-11	Fukushima	Shirakawa-shi	27-Apr-11	poultry egg	ND	ND	ND
6	30-Apr-11	Fukushima	Ishikawa-cho	27-Apr-11	poultry egg	ND	ND	ND
7	30-Apr-11	Fukushima	Ishikawa-cho	27-Apr-11	poultry egg	ND	ND	ND
8	30-Apr-11	Fukushima	Yamatsuri-machi	27-Apr-11	poultry egg	ND	ND	ND
9	30-Apr-11	Fukushima	Hanawa-cho	27-Apr-11	poultry egg	ND	ND	ND
10	30-Apr-11	Fukushima	Aizubange-machi	28-Apr-11	poultry egg	ND	ND	ND
11	30-Apr-11	Niigata	Agano-shi	29-Apr-11	spinach	ND	ND	
12	30-Apr-11	Niigata	Murakami-shi	29-Apr-11	spinach	ND	ND	
13	30-Apr-11	Niigata	Niigata-shi	29-Apr-11	garland chrysanthemum	ND	ND	
14	30-Apr-11	Niigata	Niigata-shi	29-Apr-11	cucumber	ND	ND	
15	30-Apr-11	Saitama	Not known	29-Apr-11	komatsuna	ND	ND	
16	30-Apr-11	Ibaraki	Not known	29-Apr-11	chinese chive	27	ND	
17	30-Apr-11	Ibaraki	Not known	29-Apr-11	qing-geng-cai	ND	ND	
18	30-Apr-11	Gunma	Not known	29-Apr-11	tomato	ND	ND	
19	30-Apr-11	Gunma	Not known	29-Apr-11	yoghurt	ND	ND	
20	30-Apr-11	Fukushima	Nakajima-mura	29-Apr-11	pork(muscle)	ND	ND	
21	30-Apr-11	Fukushima	Nakajima-mura	29-Apr-11	pork(liver)	ND	ND	
22	30-Apr-11	Ibaraki	Kitaibaraki-shi offshore	29-Apr-11	sand lance	420	1374	
23	30-Apr-11	Ibaraki	Takahagi-shi offshore	29-Apr-11	sand lance	100	505	
24	30-Apr-11	Ibaraki	Hitachinaka offshore	29-Apr-11	sand lance	53	51	
25	30-Apr-11	Ibaraki	Hitachi-shi offshore	29-Apr-11	righteye flounder	ND	5	
26	30-Apr-11	Ibaraki	Hitachi-shi offshore	29-Apr-11	chestnut octopus	2	13	
27	30-Apr-11	Ibaraki	Hitachinaka offshore	29-Apr-11	lefteye flounder	ND	10	
28	30-Apr-11	Ibaraki	Hitachinaka offshore	29-Apr-11	righteye flounder	ND	ND	
29	30-Apr-11	Ibaraki	Kashima-shi offshore	29-Apr-11	lefteye flounder	ND	16	

	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
30	30-Apr-11	Ibaraki	Kashima-shi offshore	29-Apr-11	righteye flounder	ND	3	

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Levels of radioactive contaminants in foods (data reported on 29 April 2011)

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<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	29-Apr-11	Ibaraki	Kitaibaraki-shi offshore	28-Apr-11	sand lance	430	1129	
2	29-Apr-11	Ibaraki	Takahagi-shi offshore	28-Apr-11	sand lance	330	404	
3	29-Apr-11	Niigata	Niigata-shi	28-Apr-11	cucumber	ND	ND	
4	29-Apr-11	Niigata	Niigata-shi	28-Apr-11	cucumber	ND	ND	
5	29-Apr-11	Niigata	Sanjo-shi	28-Apr-11	spinach	ND	ND	
6	29-Apr-11	Niigata	Sado-shi	28-Apr-11	komatsuna	ND	ND	
7	29-Apr-11	Gunma	Not known	28-Apr-11	mizuna	ND	ND	
8	29-Apr-11	Gunma	Not known	28-Apr-11	leek	ND	ND	
9	29-Apr-11	Ibaraki	Not known	28-Apr-11	lettuce	ND	ND	
10	29-Apr-11	Saitama	Not known	28-Apr-11	broccoli	ND	ND	
11	29-Apr-11	Gunma	Not known	28-Apr-11	milk	ND	ND	
12	29-Apr-11	Chiba	Ichikawa-shi	28-Apr-11	spinach (outdoor)	ND	61	
13	29-Apr-11	Chiba	Kashiwa-shi	28-Apr-11	spinach (hothouse cultivation)	ND	ND	
14	29-Apr-11	Chiba	Yotsukaidou-shi	28-Apr-11	komatsuna (outdoor)	ND	17	
15	29-Apr-11	Chiba	Inzai-shi	28-Apr-11	spinach (outdoor)	ND	31	
16	29-Apr-11	Chiba	Katori-shi	28-Apr-11	spinach (hothouse cultivation)	ND	ND	
17	29-Apr-11	Chiba	Katori-shi	28-Apr-11	spinach (hothouse cultivation)	ND	ND	
18	29-Apr-11	Chiba	Tako-machi	28-Apr-11	spinach (hothouse cultivation)	ND	ND	
19	29-Apr-11	Chiba	Tako-machi	28-Apr-11	spinach (hothouse cultivation)	ND	ND	
20	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	garland chrysanthemum (hothouse cultivation)	ND	ND	
21	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	garland chrysanthemum (hothouse cultivation)	ND	ND	
22	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	parsley (hothouse cultivation)	ND	15	
23	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	parsley (hothouse cultivation)	34	35	
24	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	sanchu asian lettuce (hothouse cultivation)	ND	ND	
25	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	sanchu asian lettuce (hothouse cultivation)	ND	ND	
26	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	celery (hothouse cultivation)	ND	ND	
27	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	celery (hothouse cultivation)	ND	ND	
28	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	qing-geng-cai (hothouse cultivation)	ND	ND	
29	29-Apr-11	Chiba	Asahi-shi	28-Apr-11	qing-geng-cai (hothouse cultivation)	ND	ND	

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		Prefecture	Area			Iodine-131	Cesium-134	Cesium-137
30	29-Apr-11	Chiba	Togane-shi	28-Apr-11	komatsuna (hothouse cultivation)	ND	ND	
31	29-Apr-11	Chiba	Oamishirasato-machi	28-Apr-11	spinach (outdoor)	ND	15	
32	29-Apr-11	Chiba	Chonan-machi	28-Apr-11	spinach (outdoor)	ND	25	
33	29-Apr-11	Chiba	Katsuura-shi	28-Apr-11	spinach (outdoor)	ND	ND	
34	29-Apr-11	Ibaraki	Hitachiota-shi	29-Apr-11	raw milk	ND	ND	
35	29-Apr-11	Ibaraki	Kasama-shi	29-Apr-11	raw milk	ND	ND	
36	29-Apr-11	Ibaraki	Jyousou-shi	29-Apr-11	raw milk	ND	ND	
37	29-Apr-11	Fukushima	Kawamata-machi	29-Apr-11	pork	ND	16	26
38	29-Apr-11	Fukushima	Kawamata-machi	29-Apr-11	pork	ND	ND	27

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

Levels of radioactive contaminants in foods (data reported on 28 April 2011)

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<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	28-Apr-11	Kanagawa	Hatano-shi	27-Apr-11	raw milk	ND	ND	
2	28-Apr-11	Kanagawa	Minamiashigara-shi	27-Apr-11	shiitake (hothouse cultivation)	ND	ND	
3	28-Apr-11	Nagano	Komoro-shi	26-Apr-11	lettuce (outdoor)	ND	ND	
4	28-Apr-11	Nagano	Shiojiri-shi	26-Apr-11	lettuce (outdoor)	ND	ND	
5	28-Apr-11	Nagano	Matsumoto-shi	26-Apr-11	lettuce (outdoor)	ND	ND	
6	28-Apr-11	Nagano	Nakano-shi	26-Apr-11	asparagus (outdoor)	ND	ND	
7	28-Apr-11	Chiba	Choshi fishery harbor	26-Apr-11	alfonsino	ND	ND	
8	28-Apr-11	Chiba	Choshi fishery harbor	26-Apr-11	sardine	ND	ND	
9	28-Apr-11	Chiba	Funakata fishery harbor	26-Apr-11	sardine	ND	21	
10	28-Apr-11	Chiba	Funakata fishery harbor	25-Apr-11	barracuda	ND	ND	
11	28-Apr-11	Niigata	Niigata-shi	27-Apr-11	spinach	ND	ND	
12	28-Apr-11	Niigata	Niigata-shi	27-Apr-11	komatsuna	ND	ND	
13	28-Apr-11	Niigata	Murakami-shi	27-Apr-11	cabbage	ND	ND	
14	28-Apr-11	Niigata	Murakami-shi	27-Apr-11	tsubomina	7	ND	
15	28-Apr-11	Ibaraki	Not known	27-Apr-11	lettuce	ND	ND	
16	28-Apr-11	Ibaraki	Not known	27-Apr-11	lettuce	ND	ND	
17	28-Apr-11	Ibaraki	Not known	27-Apr-11	chines cabbage	ND	ND	
18	28-Apr-11	Gunma	Not known	27-Apr-11	tomato	ND	ND	
19	28-Apr-11	Tokyo	Higashikurume-shi	27-Apr-11	komatsuna (hothouse cultivation)	ND	ND	
20	28-Apr-11	Tokyo	Higashikurume-shi	27-Apr-11	spinach (hothouse cultivation)	ND	ND	
21	28-Apr-11	Tokyo	Nishitokyo-shi	27-Apr-11	komatsuna (outdoor)	ND	ND	
22	28-Apr-11	Tokyo	Nishitokyo-shi	27-Apr-11	spinach (hothouse cultivation)	ND	ND	
23	28-Apr-11	Tokyo	Setagaya-ku	27-Apr-11	komatsuna (outdoor)	ND	ND	
24	28-Apr-11	Tokyo	Hachioji-shi	27-Apr-11	shiitake (hothouse cultivation)	ND	ND	
25	28-Apr-11	Ibaraki	Not known	28-Apr-11	cabagge	ND	1	ND
26	28-Apr-11	Tochigi	Shioya-machi	27-Apr-11	spinach (hothouse cultivation)	ND	ND	
27	28-Apr-11	Tochigi	Sakura-shi	27-Apr-11	garland chrysanthemum (hothouse cultivation)	ND	12	
28	28-Apr-11	Tochigi	Moka-shi	27-Apr-11	garland chrysanthemum (hothouse cultivation)	29	23	
29	28-Apr-11	Tochigi	Sano-shi	27-Apr-11	kakina (outdoor)	ND	20	

	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
30	28-Apr-11	Tochigi	Sano-shi	27-Apr-11	kakina (outdoor)	ND	24	
31	28-Apr-11	Tochigi	southern area	27-Apr-11	raw milk	ND	ND	
32	28-Apr-11	Tochigi	Ashikaga-shi	27-Apr-11	beef	-	ND	
33	28-Apr-11	Tochigi	Haga-machi	27-Apr-11	pork	-	ND	
34	28-Apr-11	Tochigi	Takanezawa-machi	27-Apr-11	poultry egg	-	ND	
35	28-Apr-11	Saitama	Saitama-shi	26-Apr-11	komatsuna	ND	ND	ND
36	28-Apr-11	Saitama	Kawagoe-shi	26-Apr-11	spinach	ND	ND	ND
37	28-Apr-11	Saitama	Tokorozawa-shi	26-Apr-11	spinach	ND	5	7
38	28-Apr-11	Saitama	Honjo-shi	26-Apr-11	spinach	ND	ND	ND
39	28-Apr-11	Saitama	Honjo-shi	26-Apr-11	mizuna	ND	ND	ND
40	28-Apr-11	Saitama	Sayama-shi	26-Apr-11	mizuna	ND	ND	ND
41	28-Apr-11	Saitama	Koshigaya-shi	26-Apr-11	spinach	ND	ND	ND
42	28-Apr-11	Saitama	Yoshikawa-shi	26-Apr-11	komatsuna	ND	ND	ND
43	28-Apr-11	Saitama	Chichibu-shi	26-Apr-11	shiitake (hothouse cultivation)	ND	ND	ND
44	28-Apr-11	Saitama	Kawagoe	27-Apr-11	raw milk	ND	ND	ND
45	28-Apr-11	Saitama	Central Saitama	27-Apr-11	raw milk	ND	ND	ND
46	28-Apr-11	Kanagawa	Ebina-shi	28-Apr-11	raw milk	ND	ND	
47	28-Apr-11	Yamagata	Sakata-shi	28-Apr-11	strawberry	ND	ND	
48	28-Apr-11	Fukushima	Fukushima-shi	27-Apr-11	cabbage	ND	73	79
49	28-Apr-11	Fukushima	Iwaki-shi	27-Apr-11	spinach	28	85	85
50	28-Apr-11	Fukushima	Iwaki-shi	27-Apr-11	spinach	86	ND	10
51	28-Apr-11	Fukushima	Iwaki-shi	27-Apr-11	cabbage	ND	29	27
52	28-Apr-11	Fukushima	Iwaki-shi	27-Apr-11	cabbage	4	14	16
53	28-Apr-11	Fukushima	Shirakawa-shi	26-Apr-11	cabbage	ND	49	46
54	28-Apr-11	Fukushima	Sukagawa-shi	26-Apr-11	mitsuba	ND	ND	ND
55	28-Apr-11	Fukushima	Kitakata-shi	27-Apr-11	asparagus	ND	ND	ND
56	28-Apr-11	Fukushima	Nihonmatsu-shi	27-Apr-11	cabbage	ND	85	81
57	28-Apr-11	Fukushima	Date-shi	27-Apr-11	cabbage	ND	110	110
58	28-Apr-11	Fukushima	Aizubange-machi	27-Apr-11	spinach	ND	27	38
59	28-Apr-11	Fukushima	Yugawa-mura	27-Apr-11	spinach	8	41	56
60	28-Apr-11	Fukushima	Yabuki-machi	26-Apr-11	cabbage	ND	ND	ND
61	28-Apr-11	Fukushima	Tanagura-machi	26-Apr-11	cabbage	ND	17	16

	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
62	28-Apr-11	Fukushima	Yamatsuri-machi	26-Apr-11	cabbage (hothouse cultivation)	ND	ND	ND
63	28-Apr-11	Fukushima	Shirakawa-shi	26-Apr-11	turnip (hothouse cultivation)	ND	ND	ND
64	28-Apr-11	Fukushima	Yabuki-machi	26-Apr-11	turnip	ND	ND	ND
65	28-Apr-11	Fukushima	Tanagura-machi	26-Apr-11	turnip	ND	ND	ND
66	28-Apr-11	Hyogo	Minamiawaji-shi	28-Apr-11	lettuce	ND	ND	ND
67	28-Apr-11	Fukushima	Iitate-mura	28-Apr-11	beef	ND	12	13
68	28-Apr-11	Fukushima	Iitate-mura	28-Apr-11	beef	ND	36	34
69	28-Apr-11	Fukushima	katsurao-mura	28-Apr-11	beef	ND	52	57
70	28-Apr-11	Fukushima	katsurao-mura	28-Apr-11	beef	ND	52	51
71	28-Apr-11	Fukushima	katsurao-mura	28-Apr-11	beef	ND	49	44
72	28-Apr-11	Fukushima	Tamura-shi	28-Apr-11	beef	ND	10	8
73	28-Apr-11	Fukushima	Tamura-shi	28-Apr-11	beef	ND	32	30
74	28-Apr-11	Chiba	Kaneda fishery harbour	26-Apr-11	short-neck clam	7	10	
75	28-Apr-11	Fukushima	Kawamata-machi	28-Apr-11	pork	ND	18	22
76	28-Apr-11	Fukushima	Kawamata-machi	28-Apr-11	pork	ND	9	10

* 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 19:00, 01 May 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	172	18	<u>raw milk (18)</u>
	vegetable	655	126	<u>spinach (39), broccoli (21), shiitake(19) rapeseed (6)</u> <u>komatuna (6), kukitachina (5), cabbage (5), shinobuhuyuna (5), kosaitai (4), mizuna</u> <u>(3), turnip (2), chiiirena (1), hana wasabi (2), bitaminna (2), santona (2), Japanese</u> <u>parsley(2), Ostrich fern(1), Bamboo shoot (1)</u>
	meat	58	-	
	egg	27	-	
	fishery products	20	5	<u>juvenile sand lance (5)</u>
	subtotal	932	149	
Ibaraki	milk	39	5	<u>raw milk (5)</u>
	vegetable	268	37	<u>spinach (29), parsley (6),</u> <u>mizuna (1), red leaf lettuce (1)</u>
	meat	5	-	
	egg	2	-	
	fishery products	110	5	<u>juvenile sand lance (5)</u>
	others	2	-	
Tochigi	subtotal	426	47	
	milk	9	-	
	vegetable	114	11	<u>spinach (9), garland chrysanthemum (2)</u>
	meat	2	-	
	egg	1	-	
Gunma	subtotal	126	11	
	milk	15	-	
	vegetable	181	3	<u>spinach (2), kakina (1)</u>
	meat	3	-	
	egg	1	-	
Saitama	fishery products	5	-	
	subtotal	205	3	
	milk	10	-	
	vegetable	106	-	
Chiba	subtotal	116	-	
	milk	10	-	
	vegetable	132	11	<u>garland chrysanthemum (4)</u> <u>qing-geng-cal (1), celery (1), sanchu asian lettuce (1), parsley (2), spinach (2)</u>
	fishery products	46	-	
Tokyo	subtotal	188	11	
	milk	2	-	
	vegetable	26	1	<u>komatuna (1)</u>
	fishery products	2	-	
Kanagawa	subtotal	30	1	
	milk	18	-	
	vegetable	33	-	
	meat	3	-	
	fishery products	12	-	
Yamagata	subtotal	66	-	
	milk	2	-	
	meat	1	-	
	vegetable	22	-	
Miyagi	subtotal	25	-	
	milk	8	-	
	vegetable	31	-	
Niigata	subtotal	39	-	
	milk	9	-	
	vegetable	203	-	
Nagano	subtotal	212	-	
	milk	2	-	
	vegetable	20	-	
Shizuoka	subtotal	22	-	
	vegetable	2	-	
Ehime	subtotal	2	-	
	vegetable	2	-	
Kyoto	subtotal	2	-	
	vegetable	2	-	
Hyogo	subtotal	9	-	
	vegetable	9	-	
Hokkaido	fishery products	2	-	
	subtotal	2	-	
Gifu	vegetable	1	-	
	subtotal	1	-	
total		2405	222	

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

The instructions associated with food by Director-General of the Nuclear Emergency Response Headquarters

as of 1 May 2011

			Restriction of distribution								Restriction of consumption		
			Fukushima		Ibaraki		Tochigi		Gunma	Chiba		Fukushima	
			Whole area	Individual areas	Whole area	Individual areas	Whole area	Individual areas	Whole area	Whole area	Individual areas	Whole area	Individual areas
raw milk			3/21~ (excluding areas listed on the right cells)	3/21~4/8 *Kitakata-shi, Bandai-machi, Inawashiro-machi, Mishima-machi, Aizumisato-machi, Shimogo-machi, Minamiaizu-machi 3/21~4/16 *Fukushima-shi, Nihonmatsu-shi, Date-shi, Motomiya-shi, Kunimi-machi, Otama-mura, Koriyama-shi, Sukagawa-shi, Tamura-shi (excluding Miyakoji area), Miharu-machi, Ono-machi, Kagamiishi-machi, Ishikawa-machi, Asakawa-machi, Hirata-mura, Furudono-machi, Shirakawa-shi, Yabuki-machi, Izumizaki-mura, Nakajima-mura, Saigo-mura, Samekawa-mura, Hanawa-machi, Yamatsuri-machi, Iwaki-shi 3/21~4/21 *Soma-shi, Shinchi-machi 3/21~5/1 *Minamisoma-shi (limited to Kashima-ku except for Karasuzaki, Ouchi, Kawago and Shionosaki area), Kawamata-machi (excluding Yamakiya area)	3/23~4/10	-	-	-	-	-	-	-	-
Vegetable	non-head type leafy vegetables, e.g. spinach, komatsuna	spinach	3/21~		3/21~4/17 (excluding areas listed on the right cell)	3/21~ Kitabaraki-shi, Takahagi-shi	3/21~4/27	3/21~4/21 Nasushiobara-shi, Shioya-machi	3/21~4/8	-	4/4~22 Asahi-shi, Katori-shi, Tako-machi	3/23~	
		kakina	3/21~		3/21~4/17		3/21~4/14	3/21~4/8	-	-		3/23~	
		garland chrysanthemum (shungiku)	3/23~		-		-	-	-	-	4/4~22 Asahi-shi	3/23~	
		qing-geng-cai	3/23~		-		-	-	-	-	4/4~22 Asahi-shi	3/23~	
		sanchu asian lettuce	3/23~		-		-	-	-	-	4/4~22 Asahi-shi	3/23~	
		all the other	3/23~		-		-	-	-	-	-	3/23~	
	head type leafy vegetables, e.g. cabbage		3/23~ (excluding areas listed on the right cells)	3/23~4/27 *Aizuwakamatsu-shi, Bandai-machi, Inawashiro-machi, Kitakata-shi, Kitashiobara-mura, Nishiaizu-machi, Aizumisato-machi, Aizubange-machi, Yugawa-mura, Yanaizu-machi, Mishima-machi, Kaneyama-machi, Syouwa-mura, Minamiaizu-machi, Shimogou-machi, Hinoemata-mura, Tadami-machi	-	-	-	-	-	-	3/23~ (excluding areas listed on the right cells)	3/23~4/27 *Aizuwakamatsu-shi, Bandai-machi, Inawashiro-machi, Kitakata-shi, Kitashiobara-mura, Nishiaizu-machi, Aizumisato-machi, Aizubange-machi, Yugawa-mura, Yanaizu-machi, Mishima-machi, Kaneyama-machi, Syouwa-mura, Minamiaizu-machi, Shimogou-machi, Hinoemata-mura, Tadami-machi	
	flowerhead brassicas, e.g. broccoli, cauliflower		3/23~ (excluding areas listed on the right cells)	3/23~4/27 *Shirakawa-shi, Yabuki-machi, Nishigou-mura, Izumizaki-mura, Nakajima-mura, Tanagura-machi, Yamatsuri-machi, Hanawa-machi, Samegawa-mura	-	-	-	-	-	-	3/23~ (excluding areas listed on the right cells)	3/23~4/27 *Shirakawa-shi, Yabuki-machi, Nishigou-mura, Izumizaki-mura, Nakajima-mura, Tanagura-machi, Yamatsuri-machi, Hanawa-machi, Samegawa-mura	
	turnip		3/23~		-		-	-	-	-	-	-	
	parsley		-		3/23~4/17		-	-	-	-	4/4~22 Asahi-shi	-	
	celery		-		-		-	-	-	-	4/4~22 Asahi-shi	-	
	log-grown shiitake (grown outdoor)		-	4/13~ *Shinchi-machi, Date-shi, Iitate-mura, Soma-shi, Minamisoma-shi, Namie-machi, Futaba-machi, Okuma-machi, Tomioka-machi, Naraha-machi, Hirono-machi, Kawamata-machi, Katsurao-mura, Tamura-shi, Kawauchi-mura 4/13~25 Iwaki-shi 4/18~ Fukushima-shi 4/25~ Motomiya-shi	-	-	-	-	-	-	-	4/13~ Iitate-mura	
Fishery product	sand lance (juvenile)		4/20~		-		-	-	-	-	4/20~		

* Instructions still imposed are expressed in italic type.