

(Readings of radioactivity level in drinking water by prefecture)
(5 16)
(be collected in May 16, 2011)

2011/5/17 13:00

(Bq/kg)

No.	Prefecture (City)	Drinking Water			Remarks
		I - 131	Cs - 134	Cs - 137	
1	Hokkaido(Sapporo)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
2	Aomori(Aomori)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
3	Iwate(Morioka)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
4	Miyagi	-	-	-	(Refer to the website of Miyagi Pref.: http://www.pref.miyagi.jp/gentai/Press/PressH230315.html http://www.pref.miyagi.jp/kokusai/en/accidents_fukushima_nuclear.htm)
5	Akita(Akita)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
6	Yamagata(Yamagata)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
7	Fukushima (Fukushima)	-	-	-	(Refer to the website of Fukushima Pref.: http://www.pref.fukushima.jp/j/index.htm http://www.pref.fukushima.jp/index_e.html)
8	Ibaraki(Hitachinaka)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
9	Tochigi(Utsunomiya)	(Not Detectable)	(Not Detectable)	0.39	
10	Gunma(Maebashi)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
11	Saitama(Saitama)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
12	Chiba(Ichihara)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
13	Tokyo(Shinjuku)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
14	Kanagawa(Chigasaki)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
15	Niigata(Niigata)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
16	Toyama(I Mizu)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
17	Ishikawa(Kanazawa)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
18	Fukui(Fukui)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
19	Yamanashi(Kofu)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
20	Nagano(Nagano)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
21	Gifu(Kakumigahara)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
22	Shizuoka(Omaezaki)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
23	Aichi(Nagoya)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
24	Mie(Yokkaichi)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
25	Shiga(Otsu)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
26	Kyoto(Kyoto)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
27	Osaka(Osaka)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
28	Hyogo(Kobe)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
29	Nara(Nara)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
30	Wakayama(Wakayama)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
31	Tottori(Tohhaku)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
32	Shimane(Matsue)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
33	Okayama(Okayama)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
34	Hiroshima(Hiroshima)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
35	Yamaguchi(Yamaguchi)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
36	Tokushima(Tokushima)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
37	Kagawa(Takamatsu)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
38	Ehime(Yawatahama)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
39	Kochi(Kochi)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
40	Fukuoka(Dazaifu)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
41	Saga(Saga)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
42	Nagasaki(Ohmura)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
43	Kumamoto(Uto)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
44	Oita(Oita)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
45	Miyazaki(Miyazaki)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
46	Kagoshima(Kagoshima)	(Not Detectable)	(Not Detectable)	(Not Detectable)	
47	Okinawa(Naha)	-	-	-	(On setting up the equipment)

* 1Bq/L = 1Bq/kg
(*These figures are estimated as 1Bq/liter = 1Bq/kg.)

(*The table was made by MEXT, based on the reports from prefectures.)

* 1-131: 300 Bq/kg, Cs-134 and Cs-137: 200 Bq/kg

(*Emergency Preparedness for Nuclear Facilities (The Nuclear Safety Commission of Japan) *, The index of drinking water based on the indicator about the restriction of food intake,
1-131: More than 300 Bq/kg, Cs-134 and Cs-137: More than 200 Bq/kg)

*1-131, Cs-134, Cs-137 0.1-0.6Bq/kg
(*The detection limits of I-131, Cs-134 and Cs-137 are approximately 0.1-0.6Bq/kg.)