

Readings of radioactivity level in drinking water by prefecture  
(be collected in May 1, 2011)

2011.5.02 13:00

(Bq/kg)

	Prefecture (City)	Drinking Water			Remarks
		I - 131	(Cs - 134)	(Cs - 137)	
1	Hokkaido (Sapporo City)	Not Detectable	Not Detectable	Not Detectable	
2	Aomori (Aomori City)	Not Detectable	Not Detectable	Not Detectable	
3	Iwate (Morioka City)	Not Detectable	Not Detectable	Not Detectable	
4	Miyagi	-	-	-	*Refer to the website of Miyagi Pref ( <a href="http://www.pref.miyagi.jp/genta/Press/PressH230315.html">http://www.pref.miyagi.jp/genta/Press/PressH230315.html</a> )
5	Akita (Akita City)	Not Detectable	Not Detectable	Not Detectable	
6	Yamagata (Yamagata City)	Not Detectable	Not Detectable	Not Detectable	
7	Fukushima				*Refer to the website of Fukushima Pref ( <a href="http://www.pref.fukushima.jp/j/index.htm">http://www.pref.fukushima.jp/j/index.htm</a> )
8	Ibaraki (Hitachinaka City)	Not Detectable	Not Detectable	Not Detectable	
9	Tochigi (Utsunomiya City)	0.38 (Under the reference value)	Not Detectable	Not Detectable	
10	Gunma (Maebashi City)	Not Detectable	Not Detectable	Not Detectable	
11	Saitama (Saitama City)	Not Detectable	Not Detectable	Not Detectable	
12	Chiba (Ichihara City)	Not Detectable	Not Detectable	Not Detectable	
13	Tokyo (Shinjuku Ward)	Not Detectable	Not Detectable	Not Detectable	
14	Kanagawa (Chigasaki City)	Not Detectable	Not Detectable	Not Detectable	
15	Niigata (Niigata City)	Not Detectable	Not Detectable	Not Detectable	
16	Toyama (Imizu City)	Not Detectable	Not Detectable	Not Detectable	
17	Ishikawa (Kanazawa City)	Not Detectable	Not Detectable	Not Detectable	
18	Fukui (Fukui City)	Not Detectable	Not Detectable	Not Detectable	
19	Yamanashi (Kofu City)	Not Detectable	Not Detectable	Not Detectable	
20	Nagano (Nagano City)	Not Detectable	Not Detectable	Not Detectable	
21	Gifu (Kakigahara City)	Not Detectable	Not Detectable	Not Detectable	
22	Shizuoka (Shizuoka City)	Not Detectable	Not Detectable	Not Detectable	
23	Aichi (Nagoya City)	Not Detectable	Not Detectable	Not Detectable	
24	Mie (Yokkaichi City)	Not Detectable	Not Detectable	Not Detectable	
25	Shiga (Otsu City)	Not Detectable	Not Detectable	Not Detectable	
26	Kyoto (Kyoto City)	Not Detectable	Not Detectable	Not Detectable	
27	Osaka (Osaka City)	Not Detectable	Not Detectable	Not Detectable	
28	Hyogo (Kobe City)	Not Detectable	Not Detectable	Not Detectable	
29	Nara (Nara City)	Not Detectable	Not Detectable	Not Detectable	
30	Wakayama (Wakayama City)	Not Detectable	Not Detectable	Not Detectable	
31	Tottori (Tohaku District)	Not Detectable	Not Detectable	Not Detectable	
32	Shimane (Matsue City)	Not Detectable	Not Detectable	Not Detectable	
33	Okayama (Okayama City)	Not Detectable	Not Detectable	Not Detectable	
34	Hiroshima (Hiroshima City)	Not Detectable	Not Detectable	Not Detectable	
35	Yamaguchi (Yamaguchi City)	Not Detectable	Not Detectable	Not Detectable	
36	Tokushima (Tokushima City)	Not Detectable	Not Detectable	Not Detectable	
37	Kagawa (Takamatsu City)	Not Detectable	Not Detectable	Not Detectable	
38	Ehime (Yawatahama City)	Not Detectable	Not Detectable	Not Detectable	
39	Kochi (Kochi City)	Not Detectable	Not Detectable	Not Detectable	
40	Fukuoka (Dazaifu City)	Not Detectable	Not Detectable	Not Detectable	
41	Saga (Saga City)	Not Detectable	Not Detectable	Not Detectable	
42	Nagasaki (Omura City)	Not Detectable	Not Detectable	Not Detectable	
43	Kumamoto (Uto City)	Not Detectable	Not Detectable	Not Detectable	
44	Oita (Oita City)	Not Detectable	Not Detectable	Not Detectable	
45	Miyazaki (Miyazaki City)	Not Detectable	Not Detectable	Not Detectable	
46	Kagoshima (Kagoshima City)	Not Detectable	Not Detectable	Not Detectable	
47	Okinawa (Naha City)	Not Detectable	Not Detectable	Not Detectable	

\*These figures are estimated as 1Bq/liter = 1Bq/kg.

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

\*"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, I - 131 :More than 300 Bq/kg, Cs - 137 :More than 200 Bq/kg