

Readings of radioactivity level
in drinking water by prefecture
(be collected in April 19, 2011)

2011.4.20 13:00

(Bq/kg)

| | Prefecture (City) | Drinking Water | | |
|----|----------------------------|----------------------------------|----------------------------------|---|
| | | I - 131 | Cs - 134, Cs - 137 | Remarks |
| 1 | Hokkaido (Sapporo City) | Not Detectable | Not Detectable | |
| 2 | Aomori (Aomori City) | Not Detectable | Not Detectable | |
| 3 | Iwate (Morioka City) | Not Detectable | Not Detectable | |
| 4 | Miyagi | - | - | *Refer to the website of Miyagi Pref (http://www.pref.miyagi.jp/genta/i/Press/PressH230315.html) |
| 5 | Akita (Akita City) | Not Detectable | Not Detectable | |
| 6 | Yamagata (Yamagata City) | Not Detectable | Not Detectable | |
| 7 | Fukushima | | | *Refer to the website of Fukushima Pref (http://www.pref.fukushima.jp/j/index.htm) |
| 8 | Ibaraki (Hitachinaka City) | 0.86 (Under the reference value) | 0.46 (Under the reference value) | |
| 9 | Tochigi (Utsunomiya City) | 0.88 (Under the reference value) | Not Detectable | |
| 10 | Gunma (Maebashi City) | 0.34 (Under the reference value) | Not Detectable | |
| 11 | Saitama (Saitama City) | 0.28 (Under the reference value) | 0.43 (Under the reference value) | |
| 12 | Chiba (Ichihara City) | 0.30 (Under the reference value) | Not Detectable | |
| 13 | Tokyo (Shinjuku Ward) | 0.29 (Under the reference value) | Not Detectable | |
| 14 | Kanagawa (Chigasaki City) | Not Detectable | Not Detectable | |
| 15 | Niigata (Niigata City) | 0.10 (Under the reference value) | Not Detectable | |
| 16 | Toyama (Imizu City) | Not Detectable | Not Detectable | |
| 17 | Ishikawa (Kanazawa City) | Not Detectable | Not Detectable | |
| 18 | Fukui (Fukui City) | Not Detectable | Not Detectable | |
| 19 | Yamanashi (Kofu City) | Not Detectable | Not Detectable | |
| 20 | Nagano (Nagano City) | Not Detectable | Not Detectable | |
| 21 | Gifu (Kakumigahara City) | Not Detectable | Not Detectable | |
| 22 | Shizuoka (Shizuoka City) | Not Detectable | Not Detectable | |
| 23 | Aichi (Nagoya City) | Not Detectable | Not Detectable | |
| 24 | Mie (Yokkaichi City) | Not Detectable | Not Detectable | |
| 25 | Shiga (Otsu City) | Not Detectable | Not Detectable | |
| 26 | Kyoto (Kyoto City) | Not Detectable | Not Detectable | |
| 27 | Osaka (Osaka City) | Not Detectable | Not Detectable | |
| 28 | Hyogo (Kobe City) | Not Detectable | Not Detectable | |
| 29 | Nara (Nara City) | Not Detectable | Not Detectable | |
| 30 | Wakayama (Wakayama City) | Not Detectable | Not Detectable | |
| 31 | Tottori (Tohaku District) | Not Detectable | Not Detectable | |
| 32 | Shimane (Matsue City) | Not Detectable | Not Detectable | |
| 33 | Okayama (Okayama City) | Not Detectable | Not Detectable | |
| 34 | Hiroshima (Hiroshima City) | Not Detectable | Not Detectable | |
| 35 | Yamaguchi (Yamaguchi City) | Not Detectable | Not Detectable | |
| 36 | Tokushima (Tokushima City) | Not Detectable | Not Detectable | |
| 37 | Kagawa (Takamatsu City) | Not Detectable | Not Detectable | |
| 38 | Ehime (Yawatahama City) | Not Detectable | Not Detectable | |
| 39 | Kochi (Kochi City) | Not Detectable | Not Detectable | |
| 40 | Fukuoka (Dazaifu City) | Not Detectable | Not Detectable | |
| 41 | Saga (Saga City) | Not Detectable | Not Detectable | |
| 42 | Nagasaki (Omura City) | Not Detectable | Not Detectable | |
| 43 | Kumamoto (Uto City) | Not Detectable | Not Detectable | |
| 44 | Oita (Oita City) | Not Detectable | Not Detectable | |
| 45 | Miyazaki (Miyazaki City) | Not Detectable | Not Detectable | |
| 46 | Kagoshima (Kagoshima City) | Not Detectable | Not Detectable | |
| 47 | Okinawa (Naha City) | 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