

Tochigi Prefecture Tap Water Test Results (October 16)

Tested on: Purified Tap Water

Unit: Bq/kg

| Water System | Water Supplier | Latest Sample Date (M/D) | Radioactive Cesium | |
|---|------------------------|--------------------------|-----------------------|-----------------------|
| | | | 134 | 137 |
| | | | Amount Detected | Amount Detected |
| Kinugawa River | Utsunomiya City | 2020/9/15 | Undetected (< 0.6) | Undetected (< 0.7) |
| | Nikko City | 2020/9/8 | Undetected (< 0.6) | Undetected (< 0.8) |
| | Moka City | 2020/9/1 | Undetected (< 0.61) | Undetected (< 0.67) |
| | Takanezawa Town | 2020/7/13 | Undetected (< 0.82) | Undetected (< 0.83) |
| | Kinu Waterworks *2 | 2020/10/8 | Undetected (< 0.73) | Undetected (< 0.74) |
| Nakagawa River | Yaita City | 2020/8/3 | Undetected (< 0.7) | Undetected (< 0.9) |
| | Nasu-Shiobara City | 2020/9/1 | Undetected (< 0.8) | Undetected (< 0.9) |
| | Shioya Town | 2020/10/5 | Undetected (< 0.6) | Undetected (< 0.8) |
| | Nasu Town | 2020/8/25 | Undetected (< 0.7) | Undetected (< 0.8) |
| | Kita-Nasu Waterworks*3 | 2020/10/8 | Undetected (< 0.61) | Undetected (< 0.61) |
| Omoigawa River | Oyama City | 2020/9/10 | Undetected (< 0.89) | Undetected (< 0.99) |
| | Nogi Town | 2020/9/2 | Undetected (< 0.71) | Undetected (< 0.67) |
| Ground-water | Ashikaga City | <u>2020/10/13</u> | Undetected (< 0.60) | Undetected (< 0.74) |
| | Tochigi City | 2020/9/1 | Undetected (< 1.0) | Undetected (< 1.0) |
| | Sano City | 2020/9/11 | Undetected (< 0.46) | Undetected (< 0.54) |
| | Kanuma City | 2020/10/5 | Undetected (< 0.6) | Undetected (< 0.7) |
| | Ohtawara City | 2020/8/18 | Undetected (< 1.0) | Undetected (< 0.9) |
| | Sakura City | 2020/7/3 | Undetected (< 0.9) | Undetected (< 0.8) |
| | Nasu-Karasuyama City | 2020/10/7 | Undetected (< 0.53) | Undetected (< 0.79) |
| | Shimotsuke City | 2020/9/2 | Undetected (< 0.8) | Undetected (< 0.8) |
| | Kaminokawa Town | 2020/9/1 | Undetected (< 0.4) | Undetected (< 0.5) |
| | Motegi Town | 2020/8/18 | Undetected (< 0.70) | Undetected (< 0.72) |
| | Mibu Town | 2020/7/10 | Undetected (< 1.0) | Undetected (< 1.0) |
| | Nakagawa Town | 2020/9/3 | Undetected (< 0.7) | Undetected (< 0.8) |
| Haga Central Waterworks *1 | 2020/9/7 | Undetected (< 0.71) | Undetected (< 0.63) | |
| Management Target Value (Sum of Cesium 134 and 137) | | | 10 | |

Underlined portions are reports released today.

* Some cities and towns have multiple samples, but this table includes the highest values. For more information, please contact the city or town.

*Lowest detectable limit is written in parentheses.

*1 Homes in Mashiko Town, Ichikai Town and Haga Town are served by Haga Central Waterworks companies.

*2 Kinu Waterworks (Business Administration) uses the Kinu Treatment Plant to supply water to a portion of Haga Central Waterworks companies and homes in Utsunomiya, Moka, and Takanezawa. Other homes receive water from the city/town.

*3 Kita-Nasu Waterworks (Business Administration) uses the Kita-Nasu Treatment Plant to supply water to portions of Nasu-Shiobara and Otawara. The two cities supply water to homes in the area.

Tap Water Testing at the Source (Separate River Waters)

Unit: Bq/kg

| Water System | Sample Source | Latest Sample Date (M/D) | Radioactive Cesium | |
|----------------|-----------------------------|--------------------------|-----------------------|-----------------------|
| | | | 134 | 137 |
| | | | Amount Detected | Amount Detected |
| Nakagawa River | Nasu-Shiobara City | 2020/10/8 | Undetected (< 0.68) | Undetected (< 0.69) |
| | Yaita City (Miyagawa River) | 2020/10/8 | Undetected (< 0.52) | Undetected (< 0.64) |
| Kinugawa River | Takanezawa Town | 2020/10/8 | Undetected (< 0.67) | Undetected (< 0.85) |
| Omoigawa River | Oyama City | 2020/10/8 | Undetected (< 0.61) | Undetected (< 0.79) |

Underlined portions are reports released today.

* Tap water source refers to untreated water.

*Tap water source testing is conducted on sources that are collected at the water's surface. We have surveyed three river basins to represent the prefecture: Nakagawa, Kinugawa and Omoigawa Rivers.

*Lowest detectable limit is written in parentheses.