| Information topic | Details |
|--------------------------------|---|
| Indicator name | Population with access to protozoal compliant drinking-water |
| Domain and topic | Drinking-water quality: Access to safe drinking-water |
| Indicator definition and units | Number and percentage of the population on registered community drinking-water supplies (serving communities with 100+ people) with access to protozoal compliant drinkingwater. |
| Data source | Annual Report on Drinking-Water Quality. Ministry of Health |
| Numerator | Number of people who were served with protozoal and overall (bacteriological, protozoal and chemical) compliant drinkingwater |
| Denominator | Population on registered community drinking-water supplies serving more than 100 people |
| Population coverage | Population on registered community drinking-water supplies serving more than 100 people (around 3.8 million people in 2014-2015; Ministry of Health 2016) |
| Time period and time scale | Annual from 1 July – 30 June, from 2011/2011 onwards |
| Measures of frequency | Number and percentage of people served with protozoal compliant drinking-water Number and percentage of people served with overall compliant drinking-water Percentage of population served protozoal compliant drinking-water by Territorial Authority |
| Limitations of indicator | Indicator only represents the population on registered drinking-water supplies serving over 100 people, instead of all New Zealanders. For example, New Zealanders who rely on wells for potable drinking-water and water sources that serve a population of less than 100 people are not included. |
| Limitations of data source | The population statistics in the report are estimates derived from the online Water Information New Zealand (WINZ) datasets and it is not possible to determine their accuracy. |
| Created by | Environmental Health Indicators New Zealand, Centre for Public Health Research, Massey University, Wellington |

| Information topic | Details |
|----------------------|---|
| Related indicators | Population with access to bacteriological compliant drinking-water Notifications of campylobacteriosis, cryptosporidiosis and giardiasis with untreated drinking-water as a risk factor |
| For more information | For more information visit - Ministry of Health: http://www.health.govt.nz/our-work/environmental-health/drinking-water - WINZ: http://www.drinkingwater.esr.cri.nz/default.asp |
| References | Ministry of Health. (2016). Annual report on drinking-water quality 2014-2015. Wellington: Ministry of Health. |