

Metropolitan Water Treatment Plants - Treated Water Fluoride Concentration

For 1 March 2023 to 31 March 2023

| | Ardmore WTP Treated A | Ardmore WTP Treated B1 | Huia WTP Treated | Waikato WTP Treated * | Waitakere WTP Treated |
|---------------|--------------------------|---------------------------|---------------------|--------------------------|--------------------------|
| | mg/L | mg/L | mg/L | mg/L | mg/L |
| 1 March 2023 | | | | 0.67 | |
| 6 March 2023 | | | 0.8 | | 0.89 |
| 7 March 2023 | 0.8 | 0.85 | | | |
| 8 March 2023 | | | | 0.78 | |
| 13 March 2023 | | | 0.81 | | 0.93 |
| 14 March 2023 | 0.95 | 0.9 | | | |
| 15 March 2023 | | | | 0.8 | |
| 20 March 2023 | | | 0.78 | | |
| 21 March 2023 | 0.89 | 0.92 | | | |
| 22 March 2023 | | | | 0.7 | |
| 27 March 2023 | | | 0.81 | | |
| 28 March 2023 | 0.89 | 0.92 | | | |
| 29 March 2023 | | | | 0.73 | |
| 30 March 2023 | | | | | 0.32** |

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Note

Fluoride is added to Auckland's metropolitan water supply at the request of Fluoride is added to Auckland's metropolitan water supply at the request of Auckland's legacy Councils. The Ministry of Health recommends that the fluoride content in New Zealand drinking water should be maintained in the range of 0.7 to 1.0mg/L for oral health reasons. Testing is carried out by an accredited laboratory using the Ion Selective Electrode method as per New Zealand's Drinking Water Standards.

(*) Represents the combined fluoride levels across both the Waikato and Waikato 50 sites (**) Maintenance on fluoride dosing resulted in it being switched off for a period of time