

To: Mt. Fuji Natural Water, LLC

Analysis Results Report

Analysis of Microplastics in Product Water

April, 2025



Oosumi Co.,Ltd.

20-17, Gokanme-chou,Seya-ku,

Yokohama-city, Kanagawa, Japan

TEL: +81-45-924-1050

1 . Summary

Purpose: Analysis of Microplastics in Bottled Water

Sample Provided: Bottled Water in a PET Bottle

Testing Method: Material Identification Using Micro-FT-IR

2 . Micro-FT-IR Measurement Parameters

Instrument: Nicolet iN10MX (Thermo Fisher Scientific)

Resolution: 8 cm⁻¹

Wavelength Range: 4,000-675 cm⁻¹

Measurement Method: Reflectance Mode (Using Stainless Steel Filter)

3 . Measurement Results

No microplastics retained on the nominal 10 µm filter were detected in the provided 1,954 mL sample.

4 . Appendix

4 . 1 . Sample Provided

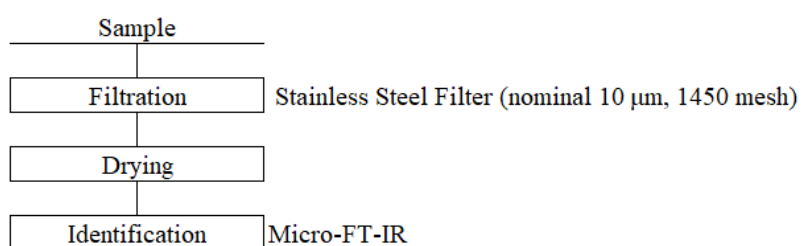
4 . 2 . Analytical Method and Instruments

4 . 1 . Sample Provided



Bottled Water in PET Bottle (1,954mL)

4 . 2 . Analytical Method and Instruments



Micro-FT-IR : Nicolet iN10MX
(Thermo Fisher Scientific)

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Measurement Method: Reflectance Mode (Using Stainless Steel Filter)

3 . Measurement Results

No microplastics retained on the nominal 10 µm filter were detected in the provided 520 mL sample.

4 . Appendix

4 . 1 . Sample Provided

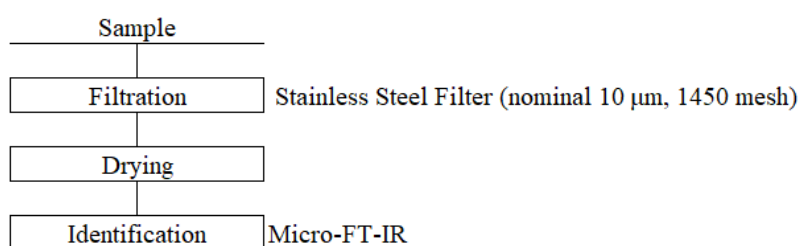
4 . 2 . Analytical Method and Instruments

4 . 1 . Sample Provided



Bottled Water in PET Bottle (520 mL)

4 . 2 . Analytical Method and Instruments



Micro-FT-IR : Nicolet iN10MX
(Thermo Fisher Scientific)