

Analytical Report

Report no.: NPD24804695002

Page no.: 1 OF 1

Date reported: Sep. 03, 2024

Description:

Client name:

MICRO RESEARCH INSTITUTE INC. (Qlife Hydrogen Solutions)

Matrix:

Water

Sample no.:

NPD24804695001

Sampled by:

Sampling method:

Sampling location:

F9, No. 101, Pan-Hsin Road Pan-Chiao District, New Taipei City, Taiwan

(WPI-8003 Qcup Max – Water Sample)

Analytical purpose:

Sampled date: :

Aug. 19, 2024

Received date:

Aug. 19, 2024

Test Results:

· Parameter	Test Result (Unit)	Test Method	Drinking Water Standards
Cadmium	ND<0.001 (mg/L)	NIEA W311.54C	0.005 (mg/L)
Copper	ND<0.005 (mg/L)	NIEA W311.54C	1.0 (mg/L)
Lead	ND<0.0026 (mg/L)	NIEA W311.54C	0.01 (mg/L)
Manganese	ND<0.004 (mg/L)	NIEA W311.54C	0.05 (mg/L)
Zinc	ND<0.005 (mg/L)	NIEA W311.54C	5.0 (mg/L)
Mercury	ND<0.00015 (mg/L)	NIEA W330.52A	0.001 (mg/L)
Arsenic	ND<0.0003 (mg/L)	NIEA W434.54B	0.01 (mg/L)

- 1. This test report is only responsible for supplied sample(s). Any partial copy or use of advertisement will not be permitted.
- 2. Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested.
- 3. If there are any discrepancy, the Mandarin version shall prevail.



Wen Chen, M.S./ Asst. Supervisor SIGNED FOR AND ON BEHALF OF SGS TAIWAN LTD.

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