

CLIENT INFORMATION

Client: *****

Requested On: Dec 4, 2025

Phone: *****

Email: *****

Kitting, Logistics, and Support provided by: SimpleLab, Inc.

Questions? For fastest assistance:

support@mytapscore.com

Do not contact facility technicians directly.

TESTING PERFORMED

Testing Requested: GenX and PFAS Water Test

Matrix: Drinking Water

Testing / Report ID: ZKJ6Z5

Testing Facility: Alliance Technical Group

Facility Location: 3310 Win St

Cuyahoga Falls, Ohio 44223

SAMPLE INFORMATION

Collection Date: Dec 9, 2025

Collected By: *****

Received Date: Dec 12, 2025

Reported On: Dec 19, 2025

Sample Location: Spring

Sample Address: *****

TESTING NOTES FROM TAP SCORE

There were no problems with analytical events associated with this report unless noted. Quality control data is within laboratory defined or method specified acceptance limits except where noted. If you have any questions regarding these test results, please contact support@mytapscore.com

TEST RESULTS

ANALYTE	UNIT	RESULT	MDL	RL	METHOD	EVALUATION
11-Chloroeicosfluoro-3-oxaundecane-1-sulfonic acid	µg/L	NOT DETECTED	0.00018	0.00186	EPA 533	No evaluation possible
4:2 Fluorotelomer sulfonic acid	µg/L	NOT DETECTED	0.00037	0.00186	EPA 533	No evaluation possible
4,8-dioxa-3H-perfluorononanoic acid	µg/L	NOT DETECTED	0.00014	0.00186	EPA 533	No evaluation possible
6:2 Fluorotelomer sulfonic acid	µg/L	NOT DETECTED	0.00027	0.00186	EPA 533	No evaluation possible
8:2 Fluorotelomer sulfonic acid	µg/L	NOT DETECTED	0.00028	0.00186	EPA 533	No evaluation possible
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid	µg/L	NOT DETECTED	0.00042	0.00186	EPA 533	No evaluation possible
GenX	µg/L	NOT DETECTED	0.00037	0.00186	EPA 533	No evaluation possible
Perfluoro(2-ethoxyethane)sulfonic acid	µg/L	NOT DETECTED	0.00025	0.00186	EPA 533	No evaluation possible
Perfluoro-3,6-dioxaheptanoic acid	µg/L	NOT DETECTED	0.00017	0.00186	EPA 533	No evaluation possible
Perfluoro-4-oxapentanoic acid	µg/L	0.00205	0.00048	0.00186	EPA 533	No benchmark available
Perfluoro-5-oxahexanoic acid	µg/L	NOT DETECTED	0.00023	0.00186	EPA 533	No evaluation possible
Perfluorobutanesulfonic acid	µg/L	NOT DETECTED	0.00026	0.00186	EPA 533	No evaluation possible
Perfluorobutanoic acid	µg/L	0.00257	0.00161	0.00186	EPA 533	< HGL
Perfluorodecanoic acid	µg/L	NOT DETECTED	0.0002	0.00186	EPA 533	No evaluation possible
Perfluorododecanoic acid	µg/L	NOT DETECTED	0.00025	0.00186	EPA 533	No evaluation possible
Perfluoroheptanesulfonic acid	µg/L	NOT DETECTED	0.00033	0.00186	EPA 533	No evaluation possible
Perfluoroheptanoic acid	µg/L	NOT DETECTED	9.0E-5	0.00186	EPA 533	No evaluation possible
Perfluorohexanesulfonic acid	µg/L	NOT DETECTED	0.00018	0.00186	EPA 533	No evaluation possible
Perfluorohexanoic acid	µg/L	NOT DETECTED	0.00033	0.00186	EPA 533	No evaluation possible

Use of this report can only be done in full, with no alterations or additions. SimpleLab maintains the right to enforce this and by accepting this report you agree to abide by this policy.

Perfluorononanoic acid	µg/L	NOT DETECTED	0.0004	0.00186	EPA 533	No evaluation possible
Perfluorooctanesulfonic acid	µg/L	NOT DETECTED	0.00028	0.00186	EPA 533	No evaluation possible
Perfluorooctanoic acid	µg/L	NOT DETECTED	0.0002	0.00186	EPA 533	No evaluation possible
Perfluoropentanesulfonic acid	µg/L	NOT DETECTED	0.00021	0.00186	EPA 533	No evaluation possible
Perfluoropentanoic acid	µg/L	0.00212	0.00018	0.00186	EPA 533	No benchmark available
Perfluoroundecanoic acid	µg/L	NOT DETECTED	0.0001	0.00186	EPA 533	No evaluation possible

How To Read Your SimpleLab PDF Report

Your results are being evaluated against the Health Guidance Level.

This is a health protective, non-enforceable drinking water benchmark. HGL is based on the most protective human health benchmark used among public health agencies for a contaminant. Drinking water at or near the HGL over the course of your lifetime is thought to be safe.

MDL: The Method Detection Limit is the lowest concentration which the analysis team and instrumentation is configured to measure.

RL: The Method Reporting Limit is the lowest level at which the laboratory can confidently and accurately quantify the concentration.

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This is a health protective, non-enforceable drinking water benchmark. HGL is based on the most protective human health benchmark used among public health agencies for a contaminant. Drinking water at or near the HGL over the course of your lifetime is thought to be safe.

MDL: Method Detection Limit. MDL is the lowest concentration of an analyte which testing instrumentation and the analysis team are configured to measure.



Did you know?

This Tap Score report is easier to understand when viewed online. Access in-depth information about every detection, including health risks and treatment solutions.

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