



## Certificate

This certifies that the Ohio Environmental Protection Agency, having primary enforcement responsibility for the Safe Drinking Water Act, has evaluated and approved the performance of Chemical or Microbiological analyses on potable water by:

### **MASI - Dublin Laboratory**

The evaluation has been conducted in accordance with the Ohio Revised Code, Section 6109.04 by:

*Charles Vasulka*

Pursuant to this approval, the Ohio EPA accepts as valid the results of the following analyses on potable water:

**Available Cyanide(OIA-1677, DW), Turbidity(SM 2130-B), Alkalinity(SM 2320-B), Stability(SM 2330), TDS(SM 2540-C), Chloride(SM 4500 CL-B), Chlorine(SM 4500 Cl-G), Fluoride(SM 4500 F-C), pH(SM 4500 H+), Nitrate(SM 4500 NO3-F), Nitrite(SM 4500 NO3-F), Phosphorus(SM 4500 P-B and E), Phosphorus(SM 4500 P-B and F), Ortho-phosphate(SM 4500 P-E), Sulfate(SM 4500 SO4-E), TOC/DOC(SM 5310-C)**

This certificate may be suspended or revoked for failure to conform to the provisions of the Ohio Revised Code and Chapter 3745-89 of the Ohio Administrative Code (OAC). This certificate is conditioned upon annually completing a proficiency test (PT) study within the acceptance limits defined by rule 3745-89-03 of the OAC.

Immediately upon receipt of notification of a make-up PT study resulting in an "Unacceptable" evaluation the laboratory must cease analysis for the parameter in question and notify the Ohio EPA Laboratory Certification Section where samples will be sent for analysis, per the laboratory's quality assurance plan (QAP) until an "Acceptable" PT evaluation is received. This does not preclude the Director of the Ohio EPA or authorized representative from suspending or revoking for failure to conform to the provisions of the Ohio Revised Code and Chapter 3745-89 of the Ohio Administrative Code (OAC). This certificate remains the property of the State of Ohio and shall be surrendered to the Director of the Ohio EPA or authorized representative upon revocation.

A handwritten signature in black ink that reads "Laurie A. Stevenson". The signature is written in a cursive, flowing style.

**Date of Issuance:** 5/24/2021

**Date of Expiration:** 5/23/2024

**Lab Certification Number:** 877



## Certificate

This certifies that the Ohio Environmental Protection Agency, having primary enforcement responsibility for the Safe Drinking Water Act, has evaluated and approved the performance of Chemical or Microbiological analyses on potable water by:

**MASI - Dublin Laboratory**

The evaluation has been conducted in accordance with the Ohio Revised Code, Section 6109.04 by:

***Krystie Perry***

Pursuant to this approval, the Ohio EPA accepts as valid the results of the following analyses on potable water:

**Membrane Filter(SM 9222-B & G), Colilert-18(SM 9223-B), Colilert-18 (Quanti-Tray)(SM 9223-B)**

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**Date of Issuance: 4/16/2023**

**Date of Expiration: 4/15/2026**

**Lab Certification Number: 877**

A handwritten signature in black ink, reading "Anne M. Vogel". The signature is written in a cursive style with a large, looped "A" and "V".



## Certificate

This certifies that the Ohio Environmental Protection Agency, having primary enforcement responsibility for the Safe Drinking Water Act, has evaluated and approved the performance of Chemical or Microbiological analyses on potable water by:

### **MASI - Dublin Laboratory**

The evaluation has been conducted in accordance with the Ohio Revised Code, Section 6109.04 by:

***Hilary Speelman, Julie Spangler***

Pursuant to this approval, the Ohio EPA accepts as valid the results of the following analyses on potable water:

**Total Microcystins - ADDA - Automated(Ohio EPA DES 701.0-A), Cyanobacteria and Cyanotoxin-Producing Genes(Ohio EPA DES 705.0)**

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**Date of Issuance:**

**Date of Expiration:** 4/18/2024

**Lab Certification Number:** 877

A handwritten signature in black ink that reads "Laurie A. Stevenson". The signature is written in a cursive, flowing style.



## Certificate

This certifies that the Ohio Environmental Protection Agency, having primary enforcement responsibility for the Safe Drinking Water Act, has evaluated and approved the performance of Chemical or Microbiological analyses on potable water by:

**MASI - Dublin Laboratory**

The evaluation has been conducted in accordance with the Ohio Revised Code, Section 6109.04 by:

***Charles Vasulka***

Pursuant to this approval, the Ohio EPA accepts as valid the results of the following analyses on potable water:

**Barium(EPA 200.7), Beryllium(EPA 200.7), Cadmium(EPA 200.7), Copper(EPA 200.7), Nickel(EPA 200.7), Secondary: Aluminum, Calcium, Iron, Magnesium, Manganese, Silicon, Silver, Sodium, Zinc(EPA 200.7), Thallium(EPA 200.9), Primary: Mercury(EPA 245.1), Hardness(SM 2340-B), Antimony(SM 3113-B), Arsenic(SM 3113-B), Lead(SM 3113-B), Selenium(SM 3113-B)**

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**Date of Issuance: 5/24/2021**  
**Date of Expiration: 5/23/2024**  
**Lab Certification Number: 877**



## Certificate

This certifies that the Ohio Environmental Protection Agency, having primary enforcement responsibility for the Safe Drinking Water Act, has evaluated and approved the performance of Chemical or Microbiological analyses on potable water by:

### **MASI - Cincinnati Laboratory**

The evaluation has been conducted in accordance with the Ohio Revised Code, Section 6109.04 by:

***Hilary Speelman, Julie Spangler, Krystie Perry***

Pursuant to this approval, the Ohio EPA accepts as valid the results of the following analyses on potable water:

**EDB, DBCP, 1,2,3-TCP(EPA 504.1), Chlordane, Endrin, Heptachlor, Heptachlor Epoxide, Lindane, Methoxychlor, PCBs as Arochlors, Toxaphene(EPA 508), 2,4,5-TP (Silvex), 2,4-D, Dalapon, Dinoseb, Pentachlorophenol, Picloram(EPA 515.3)**

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A handwritten signature in black ink that reads "Laurie A. Stevenson". The signature is written in a cursive, flowing style.

**Date of Issuance:** 12/5/2021

**Date of Expiration:** 12/4/2024

**Lab Certification Number:** 4100



## Certificate

This certifies that the Ohio Environmental Protection Agency, having primary enforcement responsibility for the Safe Drinking Water Act, has evaluated and approved the performance of Chemical or Microbiological analyses on potable water by:

### **MASI - Cincinnati Laboratory**

The evaluation has been conducted in accordance with the Ohio Revised Code, Section 6109.04 by:

***Hilary Speelman, Julie Spangler, Krystie Perry***

Pursuant to this approval, the Ohio EPA accepts as valid the results of the following analyses on potable water:

**THMs(EPA 524.2), Vinyl Chloride(EPA 524.2), VOCs(EPA 524.2), HAA5(EPA 552.3)**

This certificate may be suspended or revoked for failure to conform to the provisions of the Ohio Revised Code and Chapter 3745-89 of the Ohio Administrative Code (OAC). This certificate is conditioned upon annually completing a proficiency test (PT) study within the acceptance limits defined by rule 3745-89-03 of the OAC. Immediately upon receipt of notification of a make-up PT study resulting in an "Unacceptable" evaluation the laboratory must cease analysis for the parameter in question and notify the Ohio EPA Laboratory Certification Section where samples will be sent for analysis, per the laboratory's quality assurance plan (QAP) until an "Acceptable" PT evaluation is received. This does not preclude the Director of the Ohio EPA or authorized representative from suspending or revoking for failure to conform to the provisions of the Ohio Revised Code and Chapter 3745-89 of the Ohio Administrative Code (OAC). This certificate remains the property of the State of Ohio and shall be surrendered to the Director of the Ohio EPA or authorized representative upon revocation.

Date of Issuance: 3/25/2022  
Date of Expiration: 3/24/2025  
Lab Certification Number: 4100

A handwritten signature in black ink that reads "Laurie A. Stevenson". The signature is written in a cursive, flowing style.