



Mike DeWine, Governor
Jon Husted, Lt. Governor
Laurie A. Stevenson, Director

RE: Laboratory Certification
Lab ID: 41242
EMSL Analytical, Inc.
Out of State
Acceptance
Laboratory Certification

June 23, 2021

Ms. Anastasia Krakhaleva
EMSL Analytical, Inc.
200 Route 130 N
Cinnaminson, NJ 08077

Dear Ms. Krakhaleva:

This office is in receipt of your certificate of accreditation for *Cryptosporidium* (EPA 1623.1) analysis in drinking water that was issued by the State of New Jersey Department of Environmental Protection.

Based on this information and pursuant to Ohio Administrative Code (OAC) Rule 3745-89-02, the analytical results of *Cryptosporidium* analysis performed by your laboratory on drinking water samples are acceptable to the Ohio EPA for compliance monitoring purposes. This acceptance is effective for *Cryptosporidium* (EPA 1623.1) and will expire on the expiration date given on the laboratory certificate, June 30, 2022.

Your laboratory is required to provide this office with copies of any letters or reports, as they become available, which relate to your acceptance status for *Cryptosporidium* analysis as determined by the State of New Jersey Department of Environmental Protection.

Your laboratory must maintain satisfactory performance for *Cryptosporidium* analysis, including the reporting requirements as specified in OAC Rule 3745-89-08, and for laboratory certification requirements to ensure continued acceptance of your drinking water *Cryptosporidium* analytical data by the Ohio EPA.

Please submit analytical results to:

Judy Stottsberry, Ohio EPA-DDAGW, P.O. Box 1049, Columbus, Ohio 43216-1049
Phone: (614) 644-2752, Fax: (614) 644-2909 or Email: judy.stottsberry@epa.ohio.gov

If you have any questions, please call Jennifer Tom at (614) 644-4245 or Email DWLabCert@epa.ohio.gov.

Regards,

A handwritten signature in blue ink that reads "Julie Spangler".

Julie Spangler
Supervisor, Laboratory Certification Section
Division of Environmental Services
Ohio Environmental Protection Agency