

Canadian Association for Laboratory Accreditation Inc.

Certificate of Accreditation

EMSL Canada Inc.
EMSL Analytical Inc.
22 Antares Drive, Suite 102
Ottawa, Ontario



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Accreditation No.: A3965
Issued On: February 4, 2021
Accreditation Date: December 15, 2014
Expiry Date: August 5, 2023

A handwritten signature in black ink, reading "Andrew M. Adams".

President & CEO



This certificate is the property of the Canadian Association for Laboratory Accreditation Inc. and must be returned on request; reproduction must follow policy in place at date of issue.
For the specific tests to which this accreditation applies, please refer to the laboratory's scope of accreditation at www.cala.ca.

CALA ACCREDITATION PROGRAM
FINAL SCOPE OF TESTING

3965

LABORATORY NAME: EMSL Canada Inc.

MATRIX

Air (Inorganic)

APPENDIX NO. / NAME

001 Asbestos - Air

METHOD
PHASE CONTRAST MICROSCOPY
(PCM)/FIBRE ANALYSIS

METHOD REFERENCE
NIOSH 7400

LAB METHOD I.D.
ASB-SOP-300 PCM NIOSH 7400

Parameters:

Asbestos

Air (Mycology)

APPENDIX NO. / NAME

003 Fungi - Air

METHOD
MICROSCOPY

METHOD REFERENCE
ASTM D7391-09

LAB METHOD I.D.
MICRO-SOP-201

Parameters:

Fungal Propagule - Genus

Solids (Mycology)

APPENDIX NO. / NAME

004 Fungi - Solids

METHOD
MICROSCOPY

METHOD REFERENCE
IN-HOUSE

LAB METHOD I.D.
MICRO-SOP-200

Parameters:

Fungal Propagule - Genus

† "OSDWA" indicates the appendix is used for the analysis of Ontario drinking water samples, which is subject to the rules and related regulations under the Ontario "**Safe Drinking Water Act**" (2002).

PT REQUIREMENTS: All tests appearing in the scope of testing must be supported by PT testing where available. Therefore, analytes with a status of Withdrawn, Suspended, or not yet proficient, will NOT appear on the Final Scope of Testing. Once proficiency has been achieved, the affected analyte(s) will appear on the Scope of Testing. Please refer to P02-03 *CALA Program Description - Proficiency Testing (PT) Requirements for Accreditation*.

The list of tests and measurement capabilities for which a laboratory is accredited can change at any time due to circumstances such as scope extensions, voluntary withdrawal of tests by the laboratory and suspension. Scopes are published by the CALA via the Internet at http://www.cala.ca/cala_directories.html

* PT Canada (PTC) Proficiency Testing program analyte

Current scope as of 2/5/2021