



SCOPE OF ACCREDITATION

**Bureau Veritas North America
Lake Zurich Laboratory
95 Oakwood Rd.
Lake Zurich, IL
60047**

Accredited Laboratory No. 876
(Conforms with requirements of ISO/IEC 17025:2017, RG-TMDNRT)

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URL:	www.bvna.com
CLIENTS SERVED:	All interested parties
FIELDS OF TESTING:	Chemical/Physical; Biological
PROGRAM SPECIALTY AREA:	Test Method Development and Evaluation and Non-Routine Testing (TMDNRT); Agriculture Inputs, Food, Animal Health and Plant Protection (AFAP)
INITIAL ACCREDITATION:	2018-08-01
MOST RECENT ACCREDITATION	2019-06-03
ACCREDITATION VALID TO:	2022-08-01

TEST METHOD DEVELOPMENT & EVALUATION AND NON-ROUTINE TESTING

Note: Laboratories accredited under this Program Specialty Area have demonstrated that they meet ISO/IEC 17025 requirements for routine testing under the same product classification as described below.

Chemical Analysis:

1. Development of testing methods for the assessment and validation of commercially available test kits for the screening and determination of mycotoxins, allergens and histamines in food, water and environmental samples.



SCC Group Accreditation:

This laboratory is a part of a Group Accreditation with the following facilities in accordance with SCC's policy on Group Accreditation documented in the Accreditation Services Accreditation Program Overview.

15025 - Bureau Veritas Canada (2019) Inc., formerly known as Maxxam Analytics,
6740 Campobello Road, Mississauga, ON, L5N 2L8, Accredited Laboratory No. 97

ANIMAL AND PLANTS (AGRICULTURE)

Foods and Edible Products: (Human and Animal Consumption)

(Chemical)

FC SOP-00001	Fat in Foods and Feed Products by Gravimetry
FC SOP-00002	Total Dietary Fibre, Soluble Fibre and Insoluble Fibre in Foods and Feed Products by Ankom Automated Units
FC SOP-00003	Metals and Minerals in Foods and Feed Products by FAA calcium iron potassium sodium
FC SOP-00004	Sugars in Foods and Feed Products by HPLC
FC SOP-00005	Cholesterol in Foods and Feed Products by GC/FID
FC SOP-00006	Protein in Foods and Feed Products by LECO Combustion
FC SOP-00007	Fatty Acids in Foods and Feed Products by GC/FID
FC SOP-00008	Vitamin D-3 (Cholecalciferol) in Foods and Feed Products by HPLC
FC SOP-00009	Moisture and Total Solids in Foods and Feed Products
FC SOP-00010	Ash in Foods and Feed Products
FC SOP-00011	Allergens in Foods, Feed Products and Swabs using ELISA

(Microbiological)

AOAC 980.31	Enumeration of <i>Bacillus cereus</i> in Foods (except Section F Confirmation Technique)
AOAC 990.12	Aerobic Plate Count in Foods Dry Rehydratable Film (Petrifilm Aerobic Count Plate)
AOAC 991.14	Coliform and <i>Escherichia coli</i> Counts in Foods Dry Rehydratable Film (Petrifilm <i>E.Coli</i> /Coliform Count Plate)
AOAC 2003.07	Enumeration of <i>Staphylococcus aureus</i> in Selected Types of Processed and Prepared Foods 3M Petrifilm Staph Express Count Plate Method
AOAC 2003.12	<i>Listeria monocytogenes</i> in Foods-BAX Automated System



AOAC 2014.05	Enumeration of Yeast and Molds in Food using 3M Petrifilm Rapid Yeast and Mold Count Plate
AOAC-RI PTM #121402	BAX System Real Time PCR Assay for <i>Listeria monocytogenes</i>
AOAC-RI PTM #081201	BAX System Real Time PCR Assay for <i>Salmonella</i>
AOAC-RI PTM #081401	BAX System Real Time PCR Assay for <i>Genus Listeria</i>
AOAC-RI PTM #091301	BAX System Real-Time PCR Assay Suite for STEC

Notes:

ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories

RG-TMDNRT: SCC Requirements and Guidance for Accreditation of Laboratories Engaged in Test Method Development and Non-Routine Testing

AOAC: AOAC International, formerly Association of Official Analytical Chemists

Elias Rafoul, Vice-President
Accreditation Services

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Number of Scope Listings: 21
SCC 1003-15/1068