

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

Legal Name of Accredited Laboratory: Bureau Veritas Canada (2019) Inc.

Location Name or Operating as (if applicable): Bureau Veritas (Regina)

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SCC File Number:	151277
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Biological Chemical/Physical
Program Specialty Area:	Agriculture Inputs, Food, Animal Health and Plant Protection (AFAP)
Initial Accreditation:	2022-05-24
Most Recent Accreditation:	2024-07-20
Accreditation Valid to:	2026-05-24

ANIMAL AND PLANTS (AGRICULTURE)

Foods and Edible Products (Human and Animal Consumption):

(Microbiological)

MFHPB-18	Determination of the Aerobic Colony Count in Foods
	Matrix: Foods and environmental surfaces
MFHPB-22	Enumeration of Yeasts and Moulds in Foods
	Matrix: Foods, food ingredients and environmental surfaces
MFHPB-24	Detection of <i>Salmonella spp.</i> in Foods by the VIDAS SLM™ Method
	Matrix: Foods
MFHPB-34	Enumeration of <i>E. coli</i> and Coliforms in Food Products and Food Ingredients Using 3M™ Petrifilm™ <i>E. coli</i> Count Plates
	Matrix: Food products and food ingredients
MFLP-09	Enumeration of <i>Enterobacteriaceae</i> Species in Food and Environmental Samples Using 3M™ Petrifilm™ Enterobacteriaceae Count Plates
	Matrix: All human and pet foods and environmental samples
MFLP-21	Enumeration of <i>Staphylococcus aureus</i> in Foods and Environmental Samples Using 3M™ Petrifilm™ Staph Express Count (STX) Plates
	Matrix: Foods and environmental samples
MFLP-28	Detection of <i>Listeria monocytogenes</i> in a Variety of Foods and Environmental surfaces using the Bax® System <i>L. monocytogenes</i> Assay
	Matrix: Foods and environmental surfaces
MFLP-29	Detection of <i>Salmonella</i> in Foods and Environmental Surface Samples Using the BAX® System <i>Salmonella</i> Assay
	Matrix: Foods and environmental surfaces
MFLP-33	Detection of <i>Listeria monocytogenes</i> in Foods by the VIDAS LMO 2™ Method
	Matrix: Foods (excluding environmental samples), with the exception of the following meat types within the ready-to-eat meat and poultry category: fermented, other, and cured/smoked food types of this food category
MFLP-42	Isolation and Enumeration of <i>Bacillus cereus</i> Group in Foods (except for confirmation noted in section 7.4)
	Matrix: Foods and environmental surfaces
MFLP-44	Determination of Aerobic and Anaerobic Sporeformers
	Matrix: Food matrices and environmental surfaces
MFLP-49	Detection of <i>Salmonella spp.</i> in Food Products and environmental surfaces by the VIDAS® UP <i>Salmonella</i> (SPT) Method
	Matrix: Food products and environmental surfaces
MFLP-59	Detection of <i>Listeria spp.</i> in food products and environmental surface samples with VIDAS® UP <i>Listeria</i> (LPT)
	Matrix: Food products and environmental surface samples

MFLP-79	Detection of <i>Listeria</i> spp. in Environmental Surface Samples Using the BAX® System Real-Time PCR Assay for <i>Listeria</i> Genus
	Matrix: Environmental surface samples
AOAC 2014.05	Enumeration of Yeast and Mold in Food Using: 3M™ Petrifilm™ Rapid Yeast and Mold Count (RYM) Plate
	Matrix: Foods

(Chemical)

FREGSOP-00001	Gluten Allergen in Food Products and Ingredients For: Quantitative determination of Gliadin (gluten) Using: ELISA Neogen R5 Gliadin kit
FREGSOP-00002	Gluten Allergen in Food Products and Ingredients For: Quantitative determination of Gluten Using: ELISA R-Biopharm R7001 Gluten (R5) kit

Number of Scope Listings: 17

Notes:

AOAC: Association of Official Analytical Chemists - Official Methods of Analysis

MFHPB: Compendium of Analytical Methods, Methods for the Microbiological Analysis of Foods, Health Canada

MFLP: Compendium of Analytical Methods, Laboratory Procedures for Microbiological Analysis of Foods, Health Canada

FREGSOP: Internal test method (Regina)

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at www.scc-ccn.ca.

Elias Rafoul
Vice-President, Accreditation Services
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