

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

Accredited Laboratory No. 712

Legal Name of Accredited Laboratory: **Biovet inc.**

Location Name or Operating as (if applicable): Laboratoire de microbiologie et de PCR de la division alimentaire du département des services diagnostics

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SCC File Number:	15787
Provider:	BNQ-EL
Provider File Number:	36604-1
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Biological
Program Specialty Area:	Agriculture Inputs, Food, Animal Health and Plant Protection (AFAP)
Initial Accreditation:	2011-07-04
Most Recent Accreditation:	2021-04-09
Accreditation Valid to:	2023-07-04

Remarque: La présente portée d'accréditation existe également en français, sous la forme d'un document distinct.

Note: This scope of accreditation is also available in French as a separately issued document.

ANIMAL AND PLANTS (AGRICULTURE)

Foods and Edible Products (Human and Animal Consumption):

Microbiological Tests

MFHPB-10	Isolation of <i>Escherichia coli</i> O157 :H7/NM from Foods and Environmental Surface Samples
MFHPB-18	Determination of the Aerobic Colony Counts in Foods
MFHPB-20	Isolation and Identification of <i>Salmonella</i> from Food and Environmental Samples
MFHPB-21	Enumeration of <i>Staphylococcus aureus</i> in Foods
MFHPB-22	Enumeration of Yeasts and Moulds in Foods
MFHPB-23	Enumeration of <i>Clostridium perfringens</i> in Foods
MFHPB-30	Isolation of <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp. from Foods and Environmental Samples
MFHPB-34	Enumeration of <i>Escherichia coli</i> and Coliforms in Food Products and Food Ingredients Using 3MTM Petrifilm™ E.coli Count Plates
MFLP-15	Detection of <i>Listeria</i> species from Environmental Surfaces Using the BAX® System Genus Listeria Assay
MFLP-28	Detection of <i>Listeria monocytogenes</i> in a Variety of Foods and Environmental Surfaces Using the BAX® System L. monocytogenes Assay
MFLP-29	Detection of <i>Salmonella</i> in Foods and Environmental Surface Samples Using the BAX® System Salmonella Assay
MFLP-30	Detection of <i>Escherichia coli</i> O157:H7 in Select Foods Using the BAX® System E. coli O157:H7 MP
MFLP-42	Isolation and Enumeration of <i>Bacillus cereus</i> group in Foods
MFLP-72	Detection of <i>Listeria monocytogenes</i> in Foods using the 3M™ Molecular Detection System Test Kit
MFLP-74	Enumeration of <i>Listeria monocytogenes</i> in foods
MFLP-76	Detection of <i>Escherichia coli</i> O157:H7 in Raw Meat Trim and Raw Ground Meat Using the BAX® System Real-Time E. coli O157:H7 Assay
MFLP-100	Detection of <i>Salmonella</i> spp. in Foods using the 3M™ Molecular Detection System Test Kit, version 2
MFLP-101	Detection of <i>Listeria</i> spp. in Environmental Surface Samples Using the 3M™ Molecular Detection System Test Kit Version 2
MLG-4	Isolation and Identification of <i>Salmonella</i> from Meat, Poultry, Pasteurized Egg and Catfish Products and Carcass and Environmental Sponges

MLG-41 /MLG-41A	Isolation and Identification of <i>Campylobacter jejuni/coli/lari</i> from Poultry Rinse, Sponge and Raw Product Samples
SOP-BA-082	National Standard Method for <i>Salmonella</i> Culture and Isolation from Poultry Environmental Samples
SOP-BA-084	Enumeration of <i>Enterobacteriaceae</i> species in food and environmental Samples
SOP-MY-011	Standard Method for Allergen Detection Peanut - Veratox
SOP-MY-013	Standard Method for Allergen Detection Gluten (Gliadin R5)- Veratox
SOP-SE-036	Porcine Reproductive & Respiratory Syndrome Virus Antibody Test Kit, Elisa

Number of Scope Listings: 25

Notes:

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

MFHPB: Method Food Health Protection Branch, Compendium of Analytical Methods, Health Products and Foods Branch, Health Canada

MFLP: Microbiology Food Laboratory Procedure, Compendium of Analytical Methods, Health Products and Food Branch, Health Canada

MLG: Microbiology Laboratory Guidebook (USDA-FSIS)

SOP: Internal Method

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.ca.

Elias Rafoul
 Vice-President, Accreditation Services
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