



# CALA

Canadian Association for  
Laboratory Accreditation Inc.

## CALA Directory of Laboratories

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**Membership Number:** 3227  
**Laboratory Name:** Ontario Water Testing Centre Inc.  
**Parent Institution:**  
**Address:** 20 Currie Street Chatham ON N7M 6L9  
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**Standard:** Conforms with requirements of ISO/IEC 17025  
**Clients Served:** All Interested Parties  
**Revised On:** July 6, 2018  
**Valid To:** April 16, 2020

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### Scope of Accreditation

#### Food (Microbiology)

Aerobic Plate Count - Food [Coffee, Confectionery, Edible Meat Offal, Food Ingredients, Fruit, Mate, Meat, Nuts, Spice, Tea, Vegetables] (004)

M1; MFHPB-18  
POUR PLATE  
Plate Count

#### Food (Microbiology)

Coliforms - Food [Coffee, Confectionery, Edible Meat Offal, Food Ingredients, Fruit, Nuts, Vegetables] (005)

M2; MFHPB-19  
MOST PROBABLE NUMBER  
E coli  
Total Coliforms

#### Food (Microbiology)

Coliforms - Food [Coffee, Confectionery, Edible Meat Offal, Food Ingredients, Fruit, Nuts, Vegetables] (010)

M10; MFHPB-31  
POUR PLATE  
Coliforms

#### Food (Microbiology)

Coliforms - Food [Food Ingredients, Food Ingredients and Environmental Swabs, Food Product] (011)

M3; MFHPB-34  
PETRIFILM METHOD  
E coli  
Total Coliforms

† "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).

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](http://www.cala.ca/cala_directories.html)

**Food (Microbiology)**

Listeria monocytogenes - Food [Coffee, Confectionery, Edible Meat Offal, Food Ingredients, Fruit, Nuts, Vegetables] (007)

M5b; MFHPB-30 and MFLP-74  
ISOLATION, IDENTIFICATION, ENUMERATION  
L-monocytogenes enumeration  
L-monocytogens det.

**Food (Microbiology)**

Salmonella - Food [Coffee, Confectionery, Edible Meat Offal, Food Ingredients, Fruit, Nuts, Vegetables] (006)

M4a; BAM 5  
ISOLATION AND IDENTIFICATION  
Salmonella det.

**Food (Microbiology)**

Salmonella spp. - Food [Coffee, Edible Oil, Environmental Sample, Food Ingredients, Fruit, Meat, Nuts, Spice, Tea, Vegetables] (013)

M11; modified from MFLP-49  
VIDAS SPT  
Salmonella

**Food (Microbiology)**

Staphylococcus aureus - Food [Coffee, Confectionery, Edible Meat Offal, Food Ingredients, Fruit, Nuts, Vegetables] (008)

M6; MFHPB-21  
ISOLATION AND IDENTIFICATION  
S. aureus

**Food (Microbiology)**

Yeast and Mould - Food [Coffee, Confectionery, Edible Meat Offal, Food Ingredients, Fruit, Nuts, Vegetables] (009)

M7; MFHPB-22  
POUR PLATE  
Mould  
Yeast

**Water (Microbiology)**

Coliforms - Water (001) OSDWA †  
W-1; modified from ON MOECC E3407  
MEMBRANE FILTRATION (DC-AGAR)  
Background Counts  
Escherichia coli (E. coli)  
Total Coliforms

**Water (Microbiology)**

Heterotrophic Plate Count (HPC) - Water (002) OSDWA †  
W-2; modified from SM 9215 C  
SPREAD PLATE  
Heterotrophic Plate Count (HPC)

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