

Agriculture and Food Laboratory (AFL), Laboratory Services Division (LS), University of Guelph,
List of methods falling under flexible scope

The Agriculture and Food Laboratory (AFL) of Laboratory Services Division (LS), University of Guelph is accredited for chemical, microbiology and molecular biological test methods (fixed scope) and techniques under test method development and evaluation and non-routine testing specialty area (flexible scope) as listed on LS' SCC ISO/IEC 17025 scope of accreditation <https://www.scc.ca/en/search/laboratories/afl>

The test methods listed below are accredited and fall under the flexible scope mentioned above. If the test method you are seeking is not on this controlled list, contact the Quality Assurance unit at qamail@uoguelph.ca.

1. Chemical analysis – Charm® tests analyses

Method code	Method name	Analyte and sample types
CHEM-061	CHARM® II Amphenicols test for milk	Florfenicol, Thiamphenicol – in raw bovine milk

2. Microbiology analysis – Culture detection, identification, isolation, and characterization including biochemical confirmation.

Method code	Method name	Analyte and sample types
MFLP-75 (MID-194)	Procedure for the Isolation of <i>Salmonella</i> species by the Modified Semi-Solid Rappaport Vassiliadis (MSRV) Method	<i>Salmonella</i> species - In meat