

Centre d'expertise
en analyse environnementale
du Québec

**PROFICIENCY TESTING PROGRAM
MICROBIOLOGY
2008**

December 18, 2007

Québec 

**2008 PT SCHEDULE
Microbiology**

Project number	Registration deadline	Shipping date	Closures	Type of samples	Parameters included
MEP- 45	2008-02-06	2008-02-18	2008-02-27	Drinking water *	Total and fecal coliforms/ E.coli, Heterotrophic Plate Count, Fecal streptococci/ Enterococci, Staphylococcus aureus, Coliphages MS2 (Presence/absence) Total coliforms and E.coli (presence/absence) Total coliforms and E.coli (Quantitray)
MEU-36	2008-04-16	2008-04-28	2008-05-07	Wastewater *	Total and fecal coliforms/E.coli (Membrane Filtration)
MMS-09	2008-04-16	2008-04-28	2008-05-07	Wastewater *	Total and fecal coliforms/E.coli (Most Probable Number) Salmonella sp (Presence/absence)
KRG-11	2008-05-28	2008-06-09	2008-06-18	Drinking water	Total coliforms and E.coli (presence/absence)
KRG-12	2008-08-27	2008-09-08	2008-09-17	Drinking water	Total coliforms and E.coli (presence/absence)
MEU-37	2008-09-17	2008-09-29	2008-10-08	Wastewater *	Total and fecal coliforms/E.coli (Membrane Filtration)
MMS-10	2008-09-17	2008-09-29	2008-10-08	Wastewater *	Total and fecal coliforms/E.coli (Most Probable Number) Salmonella sp (Presence/absence)
MEP-46	2008-11-05	2008-11-17	2008-11-26	Drinking water *	Total and fecal coliforms/ E.coli, Heterotrophic Plate Count, Fecal streptococci/ Enterococci, Staphylococcus aureus, Coliphages MS2 (Presence/absence) Total coliforms and E.coli (presence/absence) Total coliforms and E.coli (Quantitray) Pseudomonas aeruginosa

* Other parameters might be available if there are enough participant laboratories

Note: Shipment is overnight when available. Couriers are DICOM, UPS, PUROLATOR or FEDEX are used depending of the lab location.

PT samples fees

Catalogue Number	Parameters	Matrix	PT fees per set of 4 samples (taxes and shipping cost not included)
MEP-01-01	Total coliforms-MF Fecal coliforms MF E.coli MF HPC	Drinking water	215 CAN\$
MEP-04-01	Total coliforms and E.coli (Presence/absence)	Drinking water	200 CAN\$
MEP-04-02	Total coliforms and E.coli (Quantitray)	Drinking water	200 CAN\$
MEP-02-01	Enterococci –MF Heterotrophic Plate Count	Drinking water	215 CAN\$
MEP-01-02	Total coliforms-MF	Drinking water	200 CAN\$
MEP-01-03	Fecal coliforms MF	Drinking water	200 CAN\$
MEP-01-04	E.coli MF	Drinking water	200 CAN\$
MEP-02-02	Heterotrophic Plate Count	Drinking water	200 CAN\$
MEP-02-03	Enterococci –MF	Drinking water	200 CAN\$
MEP-03-01	Staphylococcus.aureus- MF	Water	200 CAN\$
MEP-03-02	Pseudomonas aeruginosa -MF	Water	200 CAN\$
MEP-03-03	Staphylococcus aureus- MF Pseudomonas aeruginosa -MF	Water	215 CAN\$
MEP-02-04	Enterococci –MF Staphylococcus aureus- MF	Water	215 CAN\$
MEU-30-01	Total coliforms-MF Fecal coliforms MF	Wastewater	200 CAN\$
MEU-30-02	Total coliforms-MF Fecal coliforms MF E.coli MF	Wastewater	215 CAN\$
MEU-30-03	Total coliforms-MF	Wastewater	200 CAN\$
MEU-03-04	Fecal coliforms MF	Wastewater	200 CAN\$
MEU-03-05	E.coli MF	Wastewater	200 CAN\$
MMS-35-01	Salmonella (Presence/absence)	Water	200 CAN\$
MMS-36-01	Total coliforms-MPN Fecal coliforms MPN E.coli MPN	Wastewater	215 CAN\$
MMS-36-02	Total coliforms-MPN	Wastewater	200 CAN\$
MMS-36-03	Fecal coliforms MPN	Wastewater	200 CAN\$
MMS-36-04	E.coli MPN	Wastewater	200 CAN\$
MEP-01-05	Additional set of 4 samples (specify the parameter)	Drinking or wastewater	50 CAN\$