

Food Microbiology Proficiency Testing

Innovative Controls to Support Data Quality



NSI Lab Solutions Food Microbiology PT studies are designed for your convenience and your success.

- Quarterly scheduling without order deadlines.
- PT Express™ quick turnaround PT studies available.
Inquire at 1-800-234-7837 or nsi@nsilabsolutions.com.
- Simple on-line reporting with no limits on the number of analysts or number of methods that you may report.
Final reports returned within 21 days of the study close.
- 3 matrix alternative reporting with no additional fee: meat, dairy, buffer.

All PT sets are supplied with required number of 90 mL hydration buffer vials for your convenience. Matrix supplements for meat and dairy are available for purchase.

Quantitative Indicators

A blended organism PT standard for quantitative determination of APC, Total Coliform, E.coli, S.aureus, Enterobacteriaceae and Yeast/Mold, in the range of 10-25,000 cfu/mL, after hydration.

Part#: FMPT-001.....	Pack of 2	\$250.00
Part#: FMPT-001-5.....	Pack of 5	\$275.00
Part#: FMPT-001-10.....	Pack of 10	\$405.00

Quantitative Indicators (Non-Pathogen)

A blended organism PT standard for quantitative determination of APC, Total Coliform, E.coli, Enterobacteriaceae and Yeast/Mold, in the range of 10-25,000 cfu/mL, after hydration.

Part#: FMPT-002.....	Pack of 2	\$250.00
Part#: FMPT-002-5.....	Pack of 5	\$275.00
Part#: FMPT-002-10.....	Pack of 10	\$405.00

Quantitative B.cereus

A pure culture conveniently supplied in duplicate for quantitative determination of B.cereus, in the range of 10-25,000 cfu/mL, after hydration.

Part#: FMPT-003.....	\$150.00
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Quantitative Lactic Acid Bacteria

A pure culture conveniently supplied in duplicate for quantitative determination of lactic acid producing bacteria, in the range of 10-25,000 cfu/mL, after hydration.

Part#: FMPT-004.....	\$150.00
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Quantitative Campylobacter

A pure culture conveniently supplied in duplicate for quantitative determination of Campylobacter, in the range of 10-25,000 cfu/mL.

Part#: FMPT-016.....	\$150.00
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Quantitative C. perfringens

A pure culture of C. perfringens conveniently supplied in duplicate for quantitative determination of C. perfringens.

Part# FMPT-014 \$150.00

Qualitative Pathogens Set

A unique three sample set for qualitative identification of S.enterica, L.monocytogenes and E.coli O157:H7. Report present or absent for each organism of interest. Three different series available per study.

Part#: FMPT-005..... \$195.00

Qualitative Listeria Set (Non-Pathogenic)

A three sample set for qualitative identification of Listeria spp. Set contains non-pathogenic Listeria strain and non-pathogenic non-listeria organisms. Report present or absent for Listeria spp. for each sample in the set. Three different series available per study.

Part#: FMPT-007..... \$180.00

Qualitative STEC PT

A single sample conveniently supplied in duplicate containing at least 1 of 6 STECs for identification.

Part#: FMPT-009..... \$150.00

Milk Matrix Supplement

Single use ampule of sterile skim milk. Designed for use as food matrix supplement in 90 mL Butterfield's Buffer or other hydration fluid.

Part#: FM-MILK-5 5 vials \$44.00

Part#: FM-MILK-10 10 vials \$88.00

Quantitative Pseudomonas

A pure culture of P. aeruginosa conveniently supplied in duplicate for quantitative determination of pseudomonas.

Part# FMPT-015 \$150.00

Qualitative L. monocytogenes Set

A three sample set for qualitative identification of L.monocytogenes. Set contains L.monocytogenes plus two non-pathogen, non-listeria organisms. Report present or absent for L.monocytogenes for each sample in the set. Three different series available per study.

Part#: FMPT-006..... \$180.00

Qualitative Salmonella Set

A three sample set for qualitative identification of Salmonella, spp. Set contains Salmonella and non-pathogenic, non-salmonella organisms. Report present or absent for Salmonella spp. for each sample. Three different series available per study.

Part#: FMPT-008..... \$180.00

Qualitative Campylobacter

A three sample set for qualitative identification of Campylobacter spp. Set contains C.jejuni or coli and non-pathogenic/non-campylobacter facultative anaerobes. Report present or absent for Campylobacter spp for each sample.

Part# FMPT-013 \$180.00

Meat Matrix Supplement

Single use vials of sterilized meat matrix. Designed for use as food matrix supplement in 90 mL Butterfield's Buffer or other hydration fluid.

Part#: FM-MEAT-5 5 vials \$44.00

Part#: FM-MEAT-10 10 vials \$88.00

2017 PT Study Schedule

Study#: FM-0217	Opens Feb. 15	Closes Mar. 30
Study#: FM-0517	Opens May 15	Closes June 30
Study#: FM-0817	Opens Aug. 15	Closes Sept. 29
Study#: FM-1117	Opens Nov. 15	Closes Dec. 29