

# Public Health Command Europe

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## Laboratory Sciences



## Customer Price List

**DISCLAIMER:** Please note that this document is known to be accurate as of the date published. However, it may not necessarily reflect the most up-to-date pricing information due to unforeseen changes. Please contact PHCE LS for any questions or discrepancies regarding invoicing.

## General Terms & Conditions

- **Cost Analysis:** The prices in this Public Health Command – Europe (PHCE), Laboratory Sciences (LS) price list are strictly cost-based. The prices are subject to change without notice. All self-generated quotes based on this price list are only an estimate of the actual costs of analysis to include sample prep and processing but not shipping costs. The final invoice for all work indicates actual costs to the laboratory.
- **Price List Revisions:** Due to the wide geographic distribution and turnover in customers, LS neither maintains a list of recipients nor automatically provides updated copies of this price list. Please check occasionally with LS to ensure you are using the current revision. The contents of the LS Price List are subject to change based on method revisions, updates, or changes.
- **Sample Analysis Priority:** LS provides in-house analytical services at three levels of sample priority. LS is not responsible for and has limited influence on contract lab turnaround times:
  - **Priority Levels**
    - **Routine:** Standard laboratory priority. Thirty (30) Calendar Days.
    - **Immediate:** Elevated laboratory priority based upon potential health risk. A brief written justification is required. Fourteen (14) Calendar Days.
    - **Emergent:** Highest laboratory priority based upon potential or acute health risk. A written justification is required; ≤ Seven (7) Calendar Days (method dependent).
  - **TAT Disclaimers**
    - Laboratory Turnaround Time (TAT) is expressed in calendar days. Sample workload and laboratory manpower can impact the ability of the laboratory to meet the TAT goal.
    - TAT for all analyses are goals and are not guaranteed. LS' commitment to the customer is that we will ensure the in-house Laboratory Handling and Processing of samples is in accordance with the agreed sample priority. However, we cannot guarantee that the TAT goal will always be met.
    - Emergent Priority samples are analyzed ahead of all other samples. LS personnel will endeavor to work overtime, holidays, and weekends to provide the minimum TAT possible for sample analysis {Overtime and Weekend work will increase labor charges for the project}.
- **Methods:** Please refer to the LS Table 1 on the PHCE public website.

Chemical Analyses			
Matrix Legend: PW: Potable Water (Includes Bottled Water); NPW: Non-Potable Water; I: Ice; BS: Bulk Solid; SL: Soil			
Lab Legend: LS: PHCE; G: German contracted Lab; U: USA contracted Lab			
<b>Note:</b> Bottled water analysis will not be performed on sparkling water. Please refer to Laboratory Sciences Customer Guide for more information about testing specifics			
Analytes	Lab	Matrix	Total cost
INORGANIC ANALYSES			
Alkalinity	LS	PW / NPW	\$ 53.20
Ammonia	LS	PW / NPW	\$ 51.46
Anions	LS	PW / NPW / I	\$ 57.19
Color	LS	PW / NPW	\$ 24.17
Conductivity	LS	PW / NPW	\$ 53.31
Cyanide, Free	LS	PW / NPW / I	\$ 34.93
Digestion	LS	BS / SL	\$ 44.74
Dry/Wet Ratio	LS	BS / SL	\$ 21.50
Langelier Saturation Index	LS	PW	\$ 21.50
Metals via EPA 200.7	LS	PW / NPW / I	\$ 30.52
Metals via EPA 200.8	LS	PW / I	\$ 24.11
Odor	LS	PW / NPW	\$ 21.17
pH	LS	PW / NPW	\$ 24.75
Total Dissolved Solids (TDS)	LS	PW / NPW	\$ 21.50
Total Hardness	LS	PW / NPW	\$ 30.52
Total Nitrate/Nitrite	LS	PW / NPW	\$ 56.57
Total Residual Chlorine	LS	PW	\$ 37.70
Total Suspended Solids (TSS)	LS	PW / NPW	\$ 23.30
Turbidity	LS	PW / NPW / I	\$ 22.92
ORGANIC ANALYSES			
Adipate & Phthalate	LS/G	PW / NPW	\$53.28/247.00
Chlorinated Pesticides	LS	PW / NPW	\$ 124.49
Carbamates	LS	PW / NPW	\$ 81.07
Ethylene dibromide (EDB)/1,2-Dibromo-3-chloropropane (DBCP)	LS	PW / NPW	\$ 103.28
Glyphosate & AMPA	LS	PW / NPW	\$ 60.91
Haloacetic Acids Five (HAA5)	LS/U	PW	\$118.13/221.37
Herbicides	LS	PW / NPW	\$ 169.98
Polycyclic Aromatic Hydrocarbons (PAHs)	LS	PW / NPW	\$ 204.24
Total Trihalomethanes (TTHM)	LS	PW / NPW	\$ 68.46
Total Volatile Organic Compounds (VOCs)	LS	PW / NPW	\$ 68.46
Total VOCs	LS	BS / SL	\$ 97.12
per-and poly fluoroalkyl substance (PFAS)	EPA 537.1	LS	\$ 325.00
	EPA 533	U	\$ 585.00

CONTRACTED ANALYSES			
Matrix Legend: DW: Drinking Water; BS: Bulk Solid; SL: Soil; RW: Raw Water; WW: Wastewater; BL: Bottled Water; GW: Ground Water			
Acid Capacity	G	BL, DW, GW	\$ 24.53
Acrylamide	G	BL, DW, GW	\$ 221.10
Adsorbable Organic Halides (AOX) / DOC	G	BL, DW, GW	\$ 52.45
Ammonia	G	DW	\$ 19.56
Asbestos (w/ Ozonation)	U	DW	\$ 184.16
Base Capacity	G	BL, DW, GW	\$ 24.79
Bromate	G	DW	\$ 45.14
Chlorate	G	DW	\$ 46.15
Chloride	G	BL, DW, GW, WW	\$ 20.25
Chlorite	G	DW	\$ 48.40
Chromium VI	G	BL, DW, GW, WW	\$ 22.35
Cyanide, Free	G	BL, DW, GW	\$ 37.19
Cyanide, Total	G	BL, DW, GW	\$ 37.13
Dioxin	G	W, WW, SL	\$ 536.12
Diquat / Paraquat	G	DW	\$ 147.07
Dissolved Organic Carbon (DOC)	G	BL, DW, GW	\$ 32.96
Dry Residue @ 105C	G	DW, GW, BL, WW	\$ 28.14
Dry Residue @ 180C	G	DW, GW, BL, WW	\$ 28.14
Endothall	G	DW	\$ 202.34
Epichlorohydrin	G	BL, DW, GW	\$ 221.11
Explosives	G	BS	\$ 305.09
Fluoride	G	BL, DW, GW, WW	\$ 21.66
Glyphosate (Low Level)	G	BL, DW, GW	\$ 230.91
Gross Alpha / Beta	U/G	SL	\$71.87/496.92
Herbicides in Soil: 2,4-D, 2,4,5-TP	G	SL	\$ 235.24
Hydrocarbon-Index (GC/FID)	G	W	\$ 47.55
K-Nitrogen	G	BL, DW, GW, WW	\$ 53.91
Mercury (SL)	G	SL	\$ 25.16
Metals (incl. Digestion Fee & Measuring Price per Metal), add \$2.04 for each metal, add \$15 for each silver	G	BL, DW, GW, WW, SL	\$ 23.83
Mineral Oil content	G	SL	\$ 47.55
Nitrate	G	BL, DW, GW, WW	\$ 21.66
Nitrite	G	BL, DW, GW, WW	\$ 18.15
PAH	G	BS / SL	\$ 72.74
PAH + 1- and 2-Methylnaphthalene	G	W/WW	\$ 64.35
Percent Dry Weight	G	SL	\$ 11.44
Perchlorate	U	DW	\$ 279.16
Pesticides, add \$1.44 for each pesticide	G	BL, DW, GW, WW	\$ 144.13
Pesticides (Organochlorine & Organophosphorus)	G	SL	\$ 200.12
pH after CaCO3 Saturation	G	BL, DW, GW	\$ 25.22

Phenols, Total	G	WW	\$ 41.95
Phosphorus, Total	G	BL, DW, GW, WW	\$ 26.70
Polychlorinated Biphenyls (PCB)	G	SL	\$ 72.74
Polycyclic Aromatic Hydrocarbons (PAH)	G	SL	\$ 72.74
Radium 226 / 228	U	DW	\$ 126.17
Tritium	U	DW	\$ 75.30
Sulfate	G	BL, DW, GW, WW	\$ 20.96
Surfactants Anionic	G	BL, DW, GW, WW	\$ 101.34
Surfactants Cationic	G	BL, DW, GW, WW	\$ 163.86
Surfactants Non-ionic	G	BL, DW, GW, WW	\$ 163.80
TDS	G	BL, DW, GW, WW	\$ 42.02
Total Bound Nitrogen	G	DW, GW, WW	\$ 39.54
Total Chlorine	G	DW, GW, WW	\$ 19.56
Total Organic Carbon	G	BL, DW, GW, WW	\$ 25.34
Toxaphene	G	BL, DW, GW, WW	\$ 168.00
TSS	G	BL, DW, GW, WW	\$ 28.03
Uranium, ICP + aqua regia	G	SL	\$ 67.15
Uranium; water no Digestion	G	DW, GW	\$ 67.15
Uranum, water tests ICP + HNO <sub>3</sub> /H <sub>2</sub> O <sub>2</sub>	G	BL, WW	\$ 45.45

Vector-borne Disease Analyses			
Each analysis will include an additional cost of \$38.05 for DNA/RNA Extraction			
Analyte	Lab	Matrix	Total cost
A. phagocitophilum	LS	Tick	\$ 76.96
Crimean-Congo haemorrhagic fever virus	LS	Mosquito	\$ 91.69
Chikungunya virus	LS	Mosquito	\$ 91.69
Dengue fever Virus	LS	Mosquito	\$ 91.69
Ehrlichia spp.	LS	Tick	\$ 76.96
Leishmania spp.	LS	Sand Fly	\$ 76.96
Borrelia spp. (Lyme Disease)	LS	Tick	\$ 76.96
Plasmodium spp. (Malaria)	LS	Mosquito	\$ 76.96
Sicilian Sand Fly Fever virus	LS	Sand Fly	\$ 91.69
Tick-borne encephalitis (TBE) virus	LS	Tick	\$ 91.69
West Nile fever Virus	LS	Mosquito	\$ 91.69
Zika Virus	LS	Mosquito	\$ 91.69
Rickettsia	LS	Tick	\$ 76.96
Rabies Analyses			
Method	Lab	Matrix	Total cost
Rabies DFA	LS	Animal brain tissue	\$ 538.99
Rabies PCR	LS	Animal brain tissue	\$ 389.73

<b>Microbiological Analyses</b>			
<b>All unit costs cover the full analysis and data entry for every 5 samples per analyte</b>			
<b>Food Type</b>	<b>Lab</b>	<b>Analytes</b>	<b>Total cost</b>
Dry Pet Food & Treats	G	Salmonella spp. confirm.	\$ 67.15
Fresh Pet Food	G	Salmonella spp. confirm.	\$ 67.15
Juice/Drink (Non-Pasteurized)	G	E. coli	\$ 29.36
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	G	Sulfites	\$ 53.14
	LS	Salmonella spp.	\$ 306.34
Juice/Drink (Pasteurized)	G	E. coli	\$ 29.36
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	G	Sulfites	\$ 53.14
	LS	Salmonella spp.	\$ 306.34
Smoothies - if tested similar to juices and nectars	G	E. coli	\$ 29.36
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	G	Sulfites	\$ 53.14
	LS	Salmonella spp.	\$ 306.34
Infant Formula	LS	APC	\$ 179.78
	G	Cronobacter sakazakii	\$ 76.10
	LS	Total coliforms	\$ 166.43
	LS	Staphylococcus spp.	\$ 180.66
	LS	Bacillus cereus	\$ 173.18
	LS	E. coli O175:H7	\$ 278.99
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Cottage Cheese	LS	Coliforms	\$ 165.23
	LS	Yeasts and molds	\$ 225.99
Hard Cheese	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 218.74
Natural Cheese	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	E. coli O175:H7	\$ 278.99

Natural Cheese	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 218.74
Processed Cheese	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 218.74
Ricotta Cheese - IAW App. O tested as "Grade A past. Milk and/or milk products"	LS	Coliforms	\$ 165.23
	LS	Yeasts and molds	\$ 225.99
Soft Cheese	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 218.74
Buttermilk - IAW App. O tested as "Grade A past. Milk and/or milk products"	LS	Coliforms	\$ 165.23
Chilled Yogurt	LS	Coliforms	\$ 165.23
	LS	Yeasts and molds	\$ 225.99
Frozen Yogurt - Flavored	LS	Coliforms	\$ 165.23
	LS	Yeasts and molds	\$ 225.99
Sour Cream	LS	Coliforms	\$ 165.23
	LS	Yeasts and molds	\$ 225.99
Yogurt Drinks	LS	Coliforms	\$ 165.23
	LS	Yeasts and molds	\$ 225.99
Butter	LS	Coliforms	\$ 165.23
Condensed/Concentrated Milk	LS	Coliforms	\$ 165.23
Cream - IAW App. O tested as "Grade A past. Milk and/or milk products"	LS	Coliforms	\$ 165.23
	LS	Standard Plate Count (SPC)	\$ 179.78
	G	Inhibitor test (Drug Residues)	\$ 102.14
	G	Phosphatase	\$ 81.14
Eggnog - IAW App. O tested as "Grade A past. Milk and/or milk products"	LS	Coliforms	\$ 165.23
Flavored Milk	LS	Coliforms	\$ 165.23
	LS	Standard Plate Count (SPC)	\$ 179.78
	G	Inhibitor test (Drug Residues)	\$ 102.14
	G	Phosphatase	\$ 81.14



Grade A Pasteurized Milk	LS	Coliforms	\$ 165.23
	LS	Standard Plate Count (SPC)	\$ 179.78
	G	Inhibitor test (Drug Residues)	\$ 102.14
	G	Phosphatase	\$ 81.14
Low fat Milk	LS	Coliforms	\$ 165.23
	LS	Standard Plate Count (SPC)	\$ 179.78
	G	Inhibitor test (Drug Residues)	\$ 102.14
	G	Phosphatase	\$ 81.14
Skim Milk	LS	Coliforms	\$ 165.23
	LS	Standard Plate Count (SPC)	\$ 179.78
	G	Inhibitor test (Drug Residues)	\$ 102.14
	G	Phosphatase	\$ 81.14
Ultra-Pasteurized Milk	LS	Coliforms	\$ 165.23
	G	Inhibitor test (Drug Residues)	\$ 102.14
	LS	Standard Plate Count (SPC)	\$ 179.78
Whole Milk	LS	Coliforms	\$ 165.23
	LS	Standard Plate Count (SPC)	\$ 179.78
	G	Inhibitor test (Drug Residues)	\$ 102.14
	G	Phosphatase	\$ 81.14
All Fish Not Otherwise Listed	LS	Staphylococcus aureus	\$ 180.66
	LS	Salmonella spp.	\$ 306.34
	G	Clostridium botulinum toxin	\$ 228.10
	G	Polychlorinated Biphenyls	\$ 72.74
Cured/Salted/Smoked Fish	LS	Staphylococcus aureus	\$ 180.66
	LS	Salmonella spp.	\$ 306.34
	G	Water Phase salt (WPS)	\$ 256.10
	G	Clostridium botulinum toxin	\$ 228.10
	G	Polychlorinated Biphenyls	\$ 72.74
Cured/Salted/Smoked Fish - Anaerobic	LS	Staphylococcus aureus	\$ 180.66
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
	LS	Clostridium perfringens	\$ 401.30
	G	Water Phase salt (WPS)	\$ 256.10
	G	Clostridium botulinum toxin	\$ 228.10
	G	Polychlorinated Biphenyls	\$ 72.74
Imported Shellfish	LS	APC	\$ 179.78
	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	Salmonella spp.	\$ 306.34
	G	Vibrio cholerae	\$ 81.14
	G	Vibrio parahaemolyticus	\$ 81.14
	G	Vibrio vulnificus	\$ 81.14
	G	Clostridium botulinum toxin	\$ 228.10



Imported Shellfish	G	Polychlorinated Biphenyls	\$ 72.74
Raw Fish/Seafood	LS	Staphylococcus aureus	\$ 144.66
	LS	Salmonella spp.	\$ 306.34
	G	Chloramphenicol	\$ 198.56
	G	Methylmercury	\$ 457.76
	G	Clostridium botulinum toxin	\$ 228.10
	G	Polychlorinated Biphenyls	\$ 72.74
RTE Fish	LS	Staphylococcus aureus	\$ 180.66
	LS	Salmonella spp.	\$ 306.34
	LS	Listeria monocytogenes	\$ 268.99
	G	Clostridium botulinum	\$ 228.10
	G	Clostridium botulinum toxin	\$ 228.10
	G	Polychlorinated Biphenyls	\$ 72.74
Fresh or Frozen Shellfish	G	Vibrio vulnificus	\$ 81.14
	LS	APC	\$ 179.78
	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	Salmonella spp.	\$ 306.34
	G	Vibrio cholerae	\$ 81.14
	G	Vibrio parahaemolyticus	\$ 81.14
	G	Vibrio vulnificus	\$ 81.14
	G	Clostridium botulinum	\$ 228.10
	G	Clostridium botulinum toxin	\$ 228.10
Tuna Mahi-Mahi and Related Fish	G	Polychlorinated Biphenyls	\$ 72.74
	LS	Staphylococcus aureus	\$ 180.66
	LS	Salmonella spp.	\$ 306.34
	G	Histamine	\$ 179.12
	G	Clostridium botulinum	\$ 228.10
	G	Clostridium botulinum toxin	\$ 228.10
Bagged Salad	G	Polychlorinated Biphenyls	\$ 72.74
	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
Fresh Fruits & Vegetables	LS	Salmonella spp.	\$ 306.34
	LS	E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
Processed Fruits & Vegetables	LS	Salmonella spp.	\$ 306.34
	LS	E. coli	\$ 165.23

Processed Fruits & Vegetables	LS	Staphylococcus aureus	\$ 180.66
	LS	E. coli O175:H7	\$ 278.99
	LS	Listeria monocytogenes	\$ 294.19
	LS	Salmonella spp.	\$ 122.74
Flavored Ice Cream Mix (Novelties, synthetic sugars, nuts, chocolate etc.)	LS	Coliforms	\$ 166.43
	LS	Standard Plate Count (SPC)	\$ 179.78
	LS	Salmonella spp.	\$ 317.98
Ice Cream	LS	Coliforms	\$ 166.43
	LS	Standard Plate Count (SPC)	\$ 179.78
	LS	Salmonella spp.	\$ 317.98
Eggs	LS	Salmonella spp.	\$ 317.98
Poultry - RTE/ RTC	LS	Staphylococcus aureus	\$ 181.56
	G	Campylobacter jejuni	\$ 75.44
	G	Clostridium botulinum	\$ 228.10
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Bacillus cereus	\$ 162.02
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Raw Meats (Beef)	LS	Coliforms/ E. coli	\$ 165.23
	LS	Standard Plate Count (SPC)	\$ 179.78
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Salmonella spp.	\$ 306.34
Raw Meats (Non-Beef) - IAW App. O only percent fat	LS	Standard Plate Count (SPC)	\$ 179.78
RTE Meats (Beef)	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus plate count	\$ 173.18
	LS	Bacillus cereus TEMPO	\$ 162.02
	G	Campylobacter jejuni	\$ 233.84
	G	Clostridium botulinum toxin	\$ 228.10
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
RTE Meats (Non-Beef)	LS	Staphylococcus aureus	\$ 180.66
	G	Clostridium botulinum toxin	\$ 228.10

RTE Meats (Non-Beef)	LS	Bacillus cereus	\$ 162.02
	G	Campylobacter jejuni	\$ 75.44
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Caterers (No Beef & Aerobic)	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Kimchee/Kimchi	LS	Coliforms/ E. coli	\$ 165.23
	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	Listeria monocytogenes	\$ 268.99
	G	Clostridium botulinum	\$ 228.10
	G	Clostridium botulinum toxin	\$ 228.10
	LS	Salmonella spp.	\$ 306.34
Ready to Cook - Anaerobic	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	G	Clostridium botulinum toxin	\$ 228.10
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Ready to Cook (Beef)	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	G	Clostridium botulinum toxin	\$ 228.10
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Ready to Cook (Non-Beef)	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02

Ready to Cook (Non-Beef)	G	Clostridium botulinum toxin	\$ 228.10
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
RTE Foods	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	G	Clostridium botulinum toxin	\$ 228.10
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Campylobacter jejuni	\$ 273.60
	LS	Listeria monocytogenes	\$ 268.99
RTE Foods w/Beef	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	G	Clostridium botulinum toxin	\$ 228.10
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Campylobacter jejuni	\$ 273.60
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
	Salad - RTE	LS	Staphylococcus aureus
LS		Bacillus cereus	\$ 162.02
LS		Clostridium perfringens	\$ 401.30
G		Clostridium perfringens (vegetative cells)	\$ 42.66
G		Clostridium perfringens toxin	\$ 130.14
LS		Campylobacter jejuni	\$ 273.60
LS		E. coli O175:H7	\$ 278.99
G		STEC	\$ 54.56
LS		Listeria monocytogenes	\$ 268.99
LS		Salmonella spp.	\$ 306.34
Sandwich	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	Clostridium perfringens	\$ 401.30

Sandwich	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Campylobacter jejuni	\$ 273.60
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Sandwich w/Beef	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Campylobacter jejuni	\$ 273.60
	LS	E. coli O175:H7	\$ 278.99
	G	STEC	\$ 54.56
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Tofu	LS	Staphylococcus aureus	\$ 180.66
	LS	Bacillus cereus	\$ 162.02
	LS	Clostridium perfringens	\$ 401.30
	G	Clostridium perfringens (vegetative cells)	\$ 42.66
	G	Clostridium perfringens toxin	\$ 130.14
	LS	Campylobacter jejuni	\$ 273.60
	LS	Listeria monocytogenes	\$ 268.99
	LS	Salmonella spp.	\$ 306.34
Other Microbiological & Food Safety Testing			
Surface Swabs	LS	Aerobic Plate Count	\$ 178.69
	LS	E. coli O157:H7	\$ 206.82
	LS	E. coli/Coliforms	\$ 164.17
	LS	Listeria spp.	\$ 123.00
	LS	Salmonella spp.	\$ 185.21
	LS	Confirmations	\$ 184.47
Bottled Water and Ice Testing			
Bottled Water and Ice Testing	LS	E. coli M-TEC 100	\$ 166.82
	LS	E. coli M-TEC 250	\$ 359.65
	LS	Coliforms MEndo 100	\$ 166.85
	LS	Coliforms MEndo 250	\$ 359.65
	LS	Heterotrophic Bacteria, 35 °C	\$ 129.13
	G	Heterotrophic Bacteria, 20 °C	\$ 33.13
	LS	Enterococcus M-Enter 100	\$ 172.29
	LS	Enterococcus M-Enter 250	\$ 365.09
G	Clostridium perfringens	\$ 39.15	

Bottled Water and Ice Testing	LS	Pseudomonas aeruginosa M-PAC 100	\$ 168.18
	LS	Pseudomonas aeruginosa M-PAC 250	\$ 360.98
	G	Legionella spp.	\$ 60.15

Uncontrolled copy  
Current as of 09-Feb-2024 8:46