

LABORATORY TEST REQUEST – CHAIN OF CUSTODY

Customer Name:			Phone #:		FAX #:	
Address:			City:		State:	Zip:
Attention To:			E-Mail:			
Sample Obtained By:			Results:	☐ FAX	☐ E-Mail	PO#
			Proposal #			
Project Name/Number:						
Turn-Around-Time: Standard (48-72 hr) Next Day (24 hr, M-F) Same Day (6 hr, M-F) 3-Hour (M-F) Saturday						
(Spore Trap & DME Only)* ☐ ☐ ☐ ☐ ☐						
Comments:						
Media: Manufacturer:			Lot #:		Expiration:	
Sample #	Sample Date / Time	Sample Code	Analysis Code	Sample Location & Description		Sample Volume/Area
Relinquished By (Customer MUST sign)						Date & Time
Received By – Lab Use Only				Date & Time		Lab #

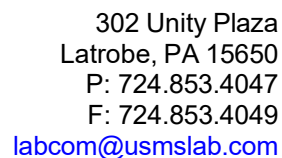
Sample Code	
A	Air Plate
B	Bulk
ST	Spore Trap
S	Swab
W	Water
T	Tape
O	Other

Analysis Code			
DME	Direct Microscopic Exam	COL	Presence/absence of <i>E. coli</i> , coliforms
SPT	Spore Trap ☐ Allergenco-D ☐ AirOCell ☐ M5	IDS	Species Identification by MALDI-TOF
FUNG	Fungal Culture – Counts w/ Identification	MYC	Mycobacteria Culture (nontuberculous)
BACT	Bacterial Culture – Counts w/ Identification	DUO	Duodenoscope Culture
BACT24	Bacterial Culture (24 hr) - Counts w/ presence/absence of gram-negative bacteria	HCU	Heater/Cooler Water Culture <i>includes nontuberculous mycobacteria and HPC</i>
SS24	Sewage Screen (24 hr) - Presence/absence <i>E. coli</i> , coliforms, enterococci (fecal streptococci)	OPP	Opportunistic Pathogen Panel (or separate) PSA - <i>Pseudomonas aeruginosa</i> Culture BURK - <i>Burkholderia cepacia</i> complex Culture ACIN - <i>Acinetobacter</i> Culture
BART	Microbially Influenced Corrosion Panel <i>Iron-related, sulfate-reducing, slime-forming bacteria</i>		

*All samples received after 1:00 p.m. Monday-Friday will be considered received the NEXT business day.

Same Day and Next Day samples received on Saturday will be reported on Monday and Tuesday, respectively.

PAGE 1 of ____



Customer Name:

Project Name/Number:

Received By – Lab Use Only

Date & Time

Lab #

