

# Price List

Please call us for volume discount!

QLab, 5 Allison Drive, Cherry Hill, NJ 08003

March 31, 2008

Tel: 856-489-0011 Toll free: 888-QLab-Wei www.QLabUSA.com

Analysis	Sample Types	Analysis Method	TAT	Fee	Code
<b>Fungi (Mold)</b>					
<b>Fungi, Total (Non-Viable plus Viable) by Direct Microscopic Examination</b>  (1) Comprehensive and Easy-to-Read MoldSense™ Report Format (2) Indoor Hydrophilic Fungi Indication (3) Accurate and Reproducible Results	<b>Air Samples</b> <b>- Regular Spore Trap</b> (Air-O-Cell, Allergenco-D, Micro5)	<b>Basic Spore Count</b> Fungal Structure Identification and Enumeration - 100% Trace SCANNED and 25% Trace Counted or 100% Trace Counted at ACCELERATED Speed - Data Not Reproducible (Inaccurate and Imprecise)	Not Available	N/A	N/A
		<b>Advanced Spore Count</b> Fungal Structure Identification and Enumeration	48 hours (Std)	\$35	FD-01
		<b>High Performance Spore Count™</b> Fungal Structure Identification and Enumeration - Differentiation of <i>Cladosporium</i> spores - Spores at Different Depths Counted - Accurate and Precise Data - 1 <sup>st</sup> Count for Large Spores & Clusters: <b>100%</b> Counted - 2 <sup>nd</sup> Count for Loose Small Spores: <b>25%</b> Counted (up to counting limit, 100% counted for Micro5) <i>(See website for more details)</i>	<u>48 hours (Std)</u> 24 hours 6 hours 3 hours	<u>\$35</u> \$45 \$60 \$95	FD-01HP
		<i>Recommended → for legal cases</i>  <i>Recommended → for legal cases</i>	- 1 <sup>st</sup> Count for Large Spores & Clusters: <b>100%</b> Counted - 2 <sup>nd</sup> Count for Loose Small Spores: <b>50%</b> Counted (up to counting limit)	48 hours (Std) 24 hours 6 hours 3 hours	\$50 \$65 \$85 \$125
	<i>Recommended → for high outdoor Asp/Pen</i>	- 1 <sup>st</sup> Count for Large Spores & Clusters: <b>100%</b> Counted - 2 <sup>nd</sup> Count for Loose Small Spores: <b>100%</b> Counted (up to counting limit)	48 hours (Std) 24 hours 6 hours 3 hours	\$65 \$85 \$110 \$155	FD-01HP100
	<b>MoldSense Spores Differentiation™</b> - Differentiation of <i>Aspergillus/Penicillium</i> -like spores into 9 microscopic morphology groups	48 hours (Std) 24 hours 6 hours	Add \$40 Add \$55 Add \$80	FD-03	
	<b>- High Efficiency Spore Trap</b> (MoldSense QTrap, MCE filter cassettes)	<b>High Performance Spore Count™</b> Fungal Structure Identification and Enumeration - See above for more details - Sample Homogenized for Representative Counting	48 hours (Std) 24 hours 6 hours	\$65 \$85 \$125	FD-01HE
	<b>Surface, Bulk Samples Tape, Bulk, Dust</b> (Semi-Quantitative)	<b>Direct Microscopic Examination</b> Fungal Identification and Grading for Spores, Structure (MoldSense Fungal Biomass Level™) and Debris  <i>Not recommended for swabs</i>	<u>48 hours (Std)</u> 24 hours 6 hours 3 hours	\$30 \$40 \$55 \$95	FD-02
<b>Surface, Bulk Samples Swab, Bulk, Dust</b> (Quantitative)	<b>High Performance Spore Count™</b> Fungal Structure Identification and Enumeration - Differentiation of <i>Cladosporium</i> spores - Sample Homogenized for Representative Counting - Accurate and Precise  <i>Recommended for Clearance (PRV)</i> <i>Not for tape-lifts</i>	<u>48 hours (Std)</u> 24 hours 6 hours 3 hours	<u>\$35</u> \$45 \$60 \$100	FD-04HP	

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<b>Fungi (Mold), continued</b>					
<b>Fungi, Culturable by Culture Method, 25°C or 35°C</b>  (1) Comprehensive and Easy-to-Read MoldSense™ Report Format (2) <i>Aspergillus</i> species identification (3) Hydrophilic Fungi Indication (4) Accurate and Reproducible Results  ** Species Identification of <i>Cladosporium</i> and <i>Penicillium</i> : TAT is 12 days. Add additional \$30 per sample.	Air Samples Air Impacted Agar Plate	Culture Method – 1 Agar Plate (MEA or DG18) Fungal (Mold) Identification and Enumeration	7 - 8 days	\$30	FC-11
	Surface, Bulk Samples Swab, Dust, Bulk, Liquid	Basic Culture Method – 3 Agar Plates (3 MEA) Fungal (Mold) Identification and Enumeration	7 - 8 days	\$40	FC-12-MEA
		Premium Culture Method – 6 Agar Plates (3 MEA and 3 DG18) Fungal (Mold) Identification and Enumeration	7 - 8 days	\$60	FC-12-MEA/DG18
		Culture Method <i>plus</i> Direct Microscopic Exam Fungal (Mold) Identification and Enumeration	48 Hours and 7 - 8 days	\$75 and above	FD-04 and FC-12-(Media)
<b>Fungi, Viable by MoldSense 24-hr Viable Spore Count™, 25°C or 35°C [Patent Pending]</b>	Air Samples (QTrap-Viable, Bi-Air, Omni 3000, etc.)	Viable Method Fungal (Mold) Enumeration and Limited Identifications (20-24 hours of laboratory incubation required)	48 hours (Std) 30 hours	\$100 \$150	FV-01
	Surface, Bulk Samples Swab, Bulk, Dust, Liquid	Viable Method Fungal (Mold) Enumeration and Limited Identifications (20-24 hours of laboratory incubation required)	48 hours (Std) 30 hours	\$100 \$150	FV-02
<b>Fungi (mold) &amp; Bacteria</b>					
Culturable, 25°C or 35°C	Swab, Bulk, Dust, Liquid, Air (Impinger, Omni 3000, etc.)	Culture Method – 9 Agar Plates (3 MEA, 3 TSA and 3 MacConkey//CNA Agar)	7 - 8 days	\$75	FBC-12**
<b>Bacteria</b>					
Bacteria, Culturable, 25°C or 35°C	Air Samples Air Impacted Agar Plate	Culture Method – 1 Agar Plate (TSA, MacConkey Agar, Blood Agar, etc.)	7 - 8 days	\$30	BC-11
	Swab, Bulk, Dust, Liquid, Air (Impinger, Omni 3000, etc.)	Culture Method – 6 Agar Plates (3 TSA and 3 MacConkey//CNA Agar)	7 - 8 days	\$40	BC-12

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<b>Bacteria, continued</b>					
Thermophilic/mesophilic Actinomycetes and Bacteria, 25°C and 55°C	Swab, Bulk, Dust, Liquid, Air (Impinger, Omni 3000, etc.)	Culture Method – TSA (and/or AIA)	7 - 8 days	\$60	BC-14
Legionella, Culturable	Water, Swab, Bulk, Air <i>for Monitoring</i>	Culture Method – BCYE Selective Agar 3 Groups Confirmed by Oxoid Legionella Latex Test: (1) <i>L. pneumophila</i> serogroup 1 (2) <i>L. pneumophila</i> serogroup 2-14 (3) <i>L. longbeachae</i> sg 1 & 2, <i>L. bozemanii</i> sg 1 & 2, <i>L. dumoffii</i> <i>L. gormanii</i> <i>L. jordanis</i> <i>L. micdadei</i> <i>L. anisa</i>	10 days	\$95	LC-12
	Water, Swab, Bulk, Air <i>for Infection Case Investigation</i>	Culture Method – BCYE Selective Agars 23 Individual Species/Serotypes Identified by DFA: <i>L. pneumophila</i> serogroup 1-14, <i>L. longbeachae</i> sg 1 & 2, <i>L. bozemanii</i> sg 1 & 2, <i>L. dumoffii</i> <i>L. gormanii</i> <i>L. jordanis</i> <i>L. micdadei</i> <i>L. anisa</i>	12 days	\$125	LC-22
Mycobacterium, Culturable	Metal Working Fluid	Culture Method – Mitchison 7H11 Selective Agar	21 days	\$120	MC-12
<b>Sewage Contamination</b>					
Total coliforms, <i>E. coli</i> , and <i>Enterococcus</i>	Swab, Bulk, Dust, Liquid	Culture Method – presence/absence test, 35°C	3 days	\$50	SC-11
<b>Allergen</b>					
Dust mites (Der p I, Der f I)	Dust	ELISA	10 days	\$80	AG-DM
1 Allergen: Cat (Fel d I), Dog (Can f I), or Cockroach (Bla g I)	Dust	ELISA	10 days	\$45	AG-01- (selected allergen)
5 Allergens: 2 Dust mites, Cat, Dog, and Cockroach	Dust	ELISA	10 days	\$160	AG-05
8 Allergens: 3 Dust mites, Cat, Dog, Cockroach, Mouse (Mus m I), and Rat (Rat n I)	Dust	MARIA	10 days	\$160	AG-08
<b>Endotoxins</b>					
Bacterial Endotoxins	Air, Water, Dust	LAL Kinetic Chromogenic Method	10 days	\$120	Endo-11



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<b>Particle Analysis/Dust Characterization</b>					
Particle Analysis, Quantitative	Air, Dust	Direct Microscopic Examination	10 days	\$75	PD-31
<b>Fungal Wood Decay</b>					
Analysis of Degree of Fungal Wood Decay	Bulk	Direct Microscopic Examination	10 days	\$125	FD-21
<b>Fungal PCR</b>					
Quantitative DNA Analysis for <b>36 Fungal Species</b> and Total Fungi Analysis for <b>All Fungal Species</b>	Air, Swab, Dust, Bulk	(1) Mold-Specific Quantitative PCR (MSQPCR) <i>plus</i> (2) Direct Microscopic Examination	4 - 5 days	\$350	FPCR-36
<b>MVOCs</b>					
Microbial VOCs, 24 Compounds	Air (Sorbent Tube)	GC/MS Pump (0.2 LPM) rental: \$50	5 days	\$350	MVOC-24
<b>Mycotoxins</b>					
One Mycotoxin (or Fungal Species)	Air, Swab, Dust, Bulk, Culture	GC/MS	60 days	\$550	MTOX-01
Scan of 27 Mycotoxins	Air, Swab, Dust, Bulk, Culture	GC/MS	60 days	\$1,900	MTOX-27
<b>Avian Fungal Pathogens</b>					
<i>Histoplasma capsulatum</i> , <i>Cryptococcus neoformans</i> , and <i>Chlamydia psittaci</i>	Air, Swab, Dust, Bulk	PCR Method	5 days	\$375	AVI-PCR03
<i>Cryptococcus</i>	Air, Swab, Dust, Bulk	Culture Method	7 - 14 days	\$150	AVI-02