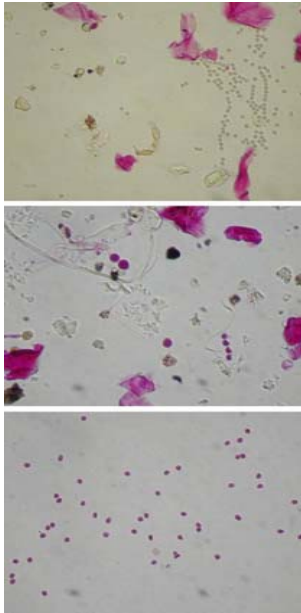
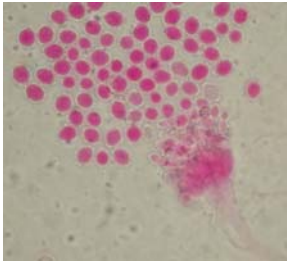
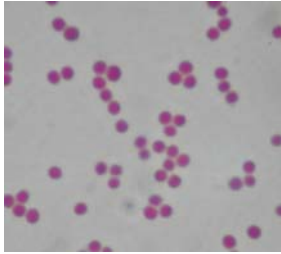
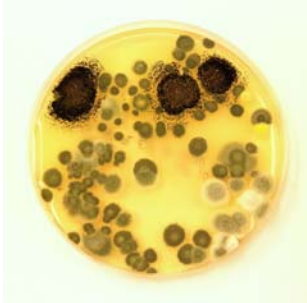
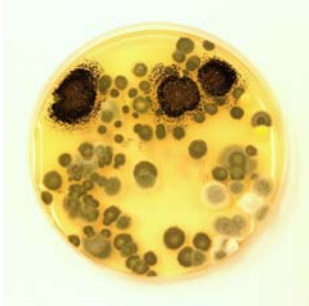
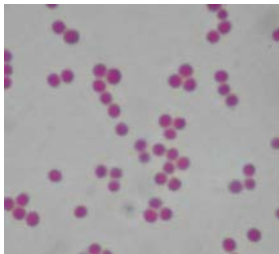


Test	Sample Type	Method	TAT	Fee	Code
Fungi, Total (Non-Viable and Viable) by Direct Microscopic Examination 	Air: FD-01 Basic Spore Trap (Air-O-Cell, Allergenco-D, Micro5)	[Premium] High Performance Spore Count™ Fungal Structure Identification and Enumeration - Analyzed by Ph.D./senior staff - Differentiation of indoor/outdoor spore types - Counting all clusters - 1 st count: 100%; 2 nd count: 25% (up to counting limit) - Reporting of cluster-chain-loose Asp/Pen-like spores - MoldSense QGraph™ and MoldSense Report™ Format (See website for more details)	48 hours (Std) 24 hours 6 hours 3 hours Weekend	\$62 \$35 \$90 \$45 \$120 \$60 \$186 \$95 \$226 \$120 <i>Free Upgrade for VIP</i>	FD-01HP [FD-01] [Default]
		[Advanced] Spore Count Fungal Structure Identification and Enumeration - Differentiation of <i>Cladosporium</i> spores - 1 st Count: 100%; 2 nd Count: 25% (up to counting limit)	48 hours (Std) 24 hours 6 hours 3 hours Weekend	\$35 \$45 \$60 \$95 \$120	FD-01A
		[Basic] Spore Count Fungal Structure Identification and Enumeration - 1 st Count: 100%; 2 nd Count: 25% (up to counting limit)	48 hours (Std) 24 hours 6 hours 3 hours Weekend	\$30 \$40 \$55 \$90 \$115	FD-01B
		[Economy] Spore Count (Micro5 only) Fungal Structure Identification and Enumeration	48 hours (Std) 24 hours	\$27 \$37	FD-01E (Micro5 only)
	Premium Spore Trap (MoldSense TripleTrap™)	[Premium] High Performance Spore Count™ for MoldSense TripleTrap - Best collection efficiency in industry (d50 = 0.8 µm) - Collect up to 75-120 L of air - Allow statistical analysis (3 data sets from 3 replicates)	48 hours (Std) 24 hours 6 hours 3 hours Weekend	\$77 \$58 \$106 \$65 \$140 \$80 \$240 \$120 \$266 \$150 <i>Promotion for VIP</i>	FD-01HP3T
	Add-ons: <i>Recommended FD-01HP → add-on for legal cases</i> <i>Recommended FD-01HP add-on → for high outdoor Asp/Pen</i>	Counting Larger Sample Area - 1 st count: 100% counted; 2 nd count for loose small spores: <u>50%</u> counted (up to counting limit) - 1 st count: 100% counted; 2 nd count for loose small spores: <u>100%</u> counted (up to counting limit)	Same as Above Same as Above	Add 20% Add 60%	FD-01HP50 FD-01HP100
		MoldSense Spores Differentiation™ - Differentiation of <i>Aspergillus/Penicillium</i> -like spores into 9 microscopic morphology groups	48 hours	Add \$150	FD-01HP-SD

Test	Sample Type	Method	TAT	Fee	Code
Fungi (Mold) by Direct Exam, continued					
Fungi, Total (Non-Viable and Viable) by Direct Microscopic Examination  	Surface/Bulk: FD-02 Tape, Surface of Solid Bulk	[Premium] High Performance Direct Microscopic Examination Fungal Identification and Grading for Spores, Structure (MoldSense Fungal Biomass Level™) and Debris	<u>48 hours (Std)</u> 24 hours 6 hours 3 hours Weekend	<u>\$30</u> \$40 \$60 \$95 \$120	FD-02HP [FD-02] [Default]
		[Basic] Direct Microscopic Examination Fungal Identification and Grading for Fungal Biomass and Debris	<u>48 hours (Std)</u> 24 hours	<u>\$27</u> \$37	FD-02B
	Surface/Bulk: FD-04 Swab, Solid/Loose Bulk, Dust	[Premium] High Performance Surface/Bulk Spore Count™ (Quantitative) Fungal Structure Identification and Enumeration - Sample homogenized and specially prepared for representative counting - Accurate and precise	<u>48 hours (Std)</u> 24 hours 6 hours 3 hours Weekend	<u>\$35</u> \$45 \$60 \$95 \$120	FD-04HP [FD-04] [Default]
		[Basic] Semi-Quantitative Direct Microscopic Examination Fungal Structure Identification and Enumeration	<u>48 hours (Std)</u> 24 hours	<u>\$32</u> \$42	FD-04B

Test	Sample Type	Method	TAT	Fee	Code
Fungi (Mold) by Culture Analysis					
<p>Fungi, Culturable*** by Culture Method, 25°C or 35°C</p>  <p>*** Species Identification of <i>Cladosporium</i> and <i>Penicillium</i>: 12 days TAT. Add additional \$30 per sample.</p> <p>*** Culture analysis cancelled after sample preparation/incubation will be charged for material and labor cost.</p>	<p>Air: FC-11 Agar Plate</p>	<p>[Basic] Culture Method – 1 MEA Agar Plate (or DG18, CMA) Fungal (Mold) Identification and Enumeration</p>	7 - 9 days	\$27	FC-11B
		<p>[Premium 1] Culture Method – 1 MEA Agar Plate (or DG18, CMA) Fungal (Mold) Identification and Enumeration Including Common <i>Aspergillus</i> Species ID</p>	7 - 9 days	\$30	FC-11 MEA [FC-11] [Default]
		<p>[Premium 2] Culture Method – 2 Agar Plates: MEA and DG18 (or MEA and CMA) Fungal (Mold) Identification and Enumeration</p>	7 - 9 days	\$60	FC-11 MEA/DG18
		<p>[Premium 3] Culture Method – 3 Agar Plates: MEA, DG18 and CMA Fungal (Mold) Identification and Enumeration</p>	7 - 9 days	\$90	FC-11 3Media
	<p>Surface/Bulk: FC-12 Swab, Dust, Bulk, Liquid, Air (Bi-Air, SmartCassette)</p>	<p>[Basic] Culture Method – 3 Agar Plates (3 MEA) Fungal (Mold) Identification and Enumeration</p>	7 – 9 days	\$37	FC-12B
		<p>[Premium 1] Culture Method – 5 Agar Plates (3 MEA, 1 DG18, and 1 CMA; 1 Collective Report) Fungal (Mold) Identification and Enumeration Including Common <i>Aspergillus</i> Species ID</p>	7 – 9 days	\$40	FC-12 MEA [FC-12] [Default]
		<p>[Premium 2] Culture Method – 7 Agar Plates (3 MEA, 3 DG18 and 1 CMA; 2 Collective Reports) Fungal (Mold) Identification and Enumeration</p>	7 – 9 days	\$60	FC-12 MEA/DG18
		<p>[Premium 3] Culture Method – 9 Agar Plates (3 MEA, 3 DG18 and 3 CMA; 3 Reports) Fungal (Mold) Identification and Enumeration</p>	7 – 9 days	\$80	FC-12 3Media

Test	Sample Type	Method	TAT	Fee	Code
Fungi (Mold) by <u>Direct/Culture</u> Analysis					
<p>Fungi, Total plus Culturable*** by <u>Direct/Culture</u> Method, 25°C or 35°C</p>  <p style="text-align: center;"><i>plus</i></p>  <p>*** Species Identification of <i>Cladosporium</i> and <i>Penicillium</i>: 12 days TAT. Add additional \$30 per sample.</p> <p>*** Culture analysis cancelled after sample preparation/incubation will be charged for material and labor cost.</p>	<p>Air Samples Filter Spore Trap (Bi-Air, SmartCassette)</p>	<p>See FD-01 and FC-12</p>			
	<p>Surface/Bulk: FDC-12 Swab, Dust, Bulk, Liquid</p>	<p>[Basic] Culture Method - 3 Agar Plates (3 MEA) Fungal (Mold) Identification and Enumeration <i>plus</i> Microscopic Direct Total Count</p>	7 – 9 days	\$62 \$40 [Promo]	FDC-12B
		<p>[Advanced] Culture Method - 5 Agar Plates (3 MEA, 1 DG18, and 1 CMA) Fungal (Mold) Identification and Enumeration <i>plus</i> Microscopic Direct Total Count</p>	7 – 9 days	\$62 \$40 [Promo]	FDC-12A [FDC-12] [Default]
		<p>[Premium 1] Culture Method – 5 Agar Plates (3 MEA, 1 DG18 and 1 CMA) Fungal (Mold) Identification and Enumeration <i>plus</i> High Performance Surface/Bulk Spore Count™</p>	7 – 9 days	\$75	FDC-12HP MEA
		<p>[Premium 2] Culture Method – 7 Agar Plates (3 MEA, 3 DG18 and 1 CMA) Fungal (Mold) Identification and Enumeration <i>plus</i> High Performance Surface/Bulk Spore Count™</p>	7 – 9 days	\$95	FDC-12HP MEA/DG18
		<p>[Premium 3] Culture Method – 9 Agar Plates (3 MEA, 3 DG18 and 3 CMA) Fungal (Mold) Identification and Enumeration <i>plus</i> High Performance Surface/Bulk Spore Count™</p>	7 – 9 days	\$115	FDC-12HP 3Media

Test	Sample Type	Method	TAT	Fee	Code
Fungi & Bacteria by Culture Analysis					
Culturable, 25°C or 35°C	Swab, Bulk, Dust, Liquid, Air (Impinger, filter cassette, etc.)	[Premium] Culture Method – 11 Agar Plates (3 MEA, 1 DG18, 1 CMA, 3 TSA, 1 MSA and 3 MacConkey//CNA Agar) (See FC-12MEA and BC-12)	7 - 9 days	\$75	FBC-12
Fungal DNA by PCR					
MoldSense PCR Plus™ QPCR for 36 Fungal Species and Total Fungi Analysis for More Than Thousands of Fungal Species	Air, Swab, Dust, Bulk	(1) Mold-Specific Quantitative PCR - MSQPCR <i>plus</i> (2) High Performance Surface/Bulk Spore Count™	4 - 5 days	\$360	FPCR-36P
Bacteria by Culture Analysis					
Bacteria, Culturable, 25°C or 35°C	Air Samples Air Impacted Agar Plate	[Premium] Culture Method – 1 Agar Plate (TSA, MacConkey Agar, Blood Agar, etc.)	7 - 9 days	\$30	BC-11
	Swab, Bulk, Dust, Liquid, Air (Impinger)	[Premium] Culture Method – 3 Media, 7 Agar Plates (3 TSA, 1 MSA and 3 MacConkey//CNA Agar)	7 - 9 days	\$40	BC-12
Thermophilic/mesophilic Actinomycetes and Bacteria, 25°C and 55°C	Swab, Bulk, Dust, Liquid, Air (Impinger, etc.)	Culture Method – TSA (and/or AIA)	14 days	\$65	BC-14
Legionella, Culturable	Water, Swab, Bulk, Air <i>Recommended 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>Recommended 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	\$140	MC-12



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October 15, 2010

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Test	Sample Type	Method	TAT	Fee	Code
Sewage Contamination					
<i>E. coli, Enterococcus, Total Coliforms and Heterotrophic Plate Count</i>	Swab, Bulk, Dust, Liquid	[Premium] Culture Method – Quantitative Results, Not Most Probably Number (MPN)	3 days 24/48 hours	\$80 \$100	SC-12P
<i>E. coli, Enterococcus and Total Coliforms</i>	Swab, Bulk, Dust, Liquid	[Basic] Culture Method – Most Probably Number (MPN)	N/A	N/A	N/A

Allergen

Dust mites (Der p I, Der f I)	Dust	ELISA	7 days	\$85	AG-DM
1 Allergen: Cat (Fel d I), Dog (Can f I), or Cockroach (Bla g I)	Dust	ELISA	7 days	\$50	AG-01-Cat AG-01-Dog AG-01-CR
8 Allergens: 3 Dust mites, Cat, Dog, Cockroach, Mouse (Mus m I), and Rat (Rat n I)	Dust	MARIA	7 days	\$175	AG-08
5 Allergens: 2 Dust mites, Cat, Dog, and Cockroach	Dust	MARIA	7 days	\$135	AG-05

Particle Analysis/Dust Characterization

Particle Analysis	Air, Dust	Direct Microscopic Examination	2 - 5 days (Std) 24 hours	\$75 \$90	PD-31
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Fungal Wood Decay

Analysis of Degree of Fungal Wood Decay	Bulk	Direct Microscopic Examination	7 days	\$150	FD-21
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