



Chain of Custody

Client: _____

Project Name: _____
Project No.: _____

Office Phone: _____
Cell Phone: _____
FAX / Email 1: _____

Contact 1: _____
Contact 2: _____
FAX / Email 2: _____

Special Instructions: _____

Matrix:

- Air Soil Bulk Other _____
- Water Paint Surface Dust / Wipe _____

Analysis Method:

- | | | |
|--|---|--|
| <input type="checkbox"/> PCM : NIOSH 7400 | See Page 2 for Bulk Asbestos Specific Log | <input type="checkbox"/> TEM : AHERA |
| <input type="checkbox"/> PCM : OSHA | <input type="checkbox"/> PLM : Bulk Asbestos EPA 600 | <input type="checkbox"/> TEM : NIOSH 7402 |
| <input type="checkbox"/> PCM : TWA | <input type="checkbox"/> PLM : Point Counting 198.1 | <input type="checkbox"/> TEM : Dust / Wipe |
| <input type="checkbox"/> AAS : Lead in Air | <input type="checkbox"/> PLM : NOB via 198.1 (PLM only) | <input type="checkbox"/> TEM : Dust / Microvac |
| <input type="checkbox"/> AAS : Lead in Water | <input type="checkbox"/> If <1% by PLM, to TEM via 198.4 ² | <input type="checkbox"/> TEM : NOB 198.4 |
| <input type="checkbox"/> AAS : Lead in Paint | <input type="checkbox"/> PLM : See page 2 for instructions | <input type="checkbox"/> TEM : Bulk Analysis |
| <input type="checkbox"/> AAS : Lead Dust/Wipe ¹ | See Page 4 for Mold Specific Log | <input type="checkbox"/> TEM : Potable Water |
| <input type="checkbox"/> AAS : Lead in Soil | <input type="checkbox"/> IAQ: I Bioaersol Fungal Spore Trap ³ | <input type="checkbox"/> TEM : Non-Potable Water |
| <input type="checkbox"/> AAS : TCLP | <input type="checkbox"/> IAQ: II Bioaersol Fungal Spore Trap ⁴ | <input type="checkbox"/> TEM : Other _____ |
| <input type="checkbox"/> AAS : Metals (Cd, Zn, Cr) | <input type="checkbox"/> IAQ: Tape, Bulk, Misc. Qualitative ³ | <input type="checkbox"/> Total Dust : NIOSH 0500 |
| | <input type="checkbox"/> IAQ: Tape, Bulk, Misc. Quantitative ³ | <input type="checkbox"/> Total Dust : NIOSH 0600 |
| | <input type="checkbox"/> IAQ: Other Culturable ID ² | |

1- Requires ASTM acceptable material 2- Call to confirm TAT 3- Non-culturable 4- With Non-fungal Microscopic Exam

Turnaround Time:

Preliminary Results Requested By... _____ Verbals FAX Email
date / time

- 10 Day 5 Day 3 Day 2 Day 1 Day* 12 Hour** 6 Hour** RUSH**

* End of next business day unless otherwise specified. ** Matrix Dependent. Please notify the lab before shipping.

Sample Numbers:

Client #(s): _____ - _____ IATL#(s): _____ - _____ Total: _____
(start) (end) (start) (end)

Please use your sample log to supply sampling information (ex. Volumes, areas, descriptions, locations, etc.) or download forms at iatl.com

Chain of Custody:

Relinquished (Name / Organization): _____	Date: _____	Time: _____
Received (Name / IATL): _____	Date: _____	Time: _____
Sample Login (Name / IATL): _____	Date: _____	Time: _____
Sample Prep (Name / IATL): _____	Date: _____	Time: _____
Analysis(Name(s) / IATL): _____	Date: _____	Time: _____
QA/QC Review (Name / IATL): _____	Date: _____	Time: _____
Archived / Released: _____ QA/QC InterLAB Use: _____	Date: _____	Time: _____



Chain of Custody

- Mold / Fungal Analysis -

Contact Information

Client: _____

Project Name: _____
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Cell Phone: _____

Contact 2: _____

FAX / Email 1: _____

FAX / Email 2: _____

Mold Analytical Services/ Special Instructions

Non-Culturable:

Mold / Bioaersol Fungal Spore Trap:

Proprietary Method for Airborne Fungal Spore Identification / Quantitation
Zefon Air-O-Cell™, or Air-O-Cell-like cassette (ex. Allergenco™, Micro5™, etc.)

Mold / Tape, Swab, Bulk:

Proprietary Method for Direct Transfer Fungal Spore Identification
Zefon Bio-Tape™, other transparent cellophane tape

Mold / Miscellaneous:

Proprietary Method for Fungal Spore Identification in Carpets, Dusts, Surfaces
Micro-Vacuum Cassettes, Carpet samples, etc. (ex. AIHA Vol. 64, No. 6, 11/2003)

Culturable:

Mold / Bioaersol Fungal Contact Plate (Qualitative Only):

Proprietary Method for Airborne Fungal Spore Identification (non-quantifiable)
Anderson™ Plates, Bio-Cassette™, Surface Air Sampler, or aerosol impacted growth medium

Mold / Bioaersol Fungal Contact Plate (Qualitative and Quantifiable):

Proprietary Method for Airborne Fungal Spore Identification (Quantifiable in CFU)
Anderson™ Plates, Bio-Cassette™, or aerosol impacted growth medium

Mold / Swab, Bulk:

Proprietary Method for Growth and Identification of Fungal Spores
Sealable/Sterile Swab, Bulk, (Call lab for availability)

Mold / Miscellaneous:

Proprietary Method for Growth and ID of Fungal Spores in Carpets, Dusts, Surfaces
Micro-Vacuum Cassettes, Carpet samples, etc. (ex. AIHA Vol. 64, No. 6, 11/2003)

Turnaround

Preliminary Results Requested By... _____

Verbals

FAX

Email

Time:

date / time

10 Day 5 Day 3 Day 2 Day 1 Day* 12 Hour** 6 Hour** RUSH**

Note: Viable / Culturable samples may require several days in order to establish countable colony forming units (CFU) of fungi.

* End of next business day unless otherwise specified. ** Matrix Dependent. Please notify the lab before shipping.

Chain of Custody

Relinquished (Name / Organization): _____

Date: _____ Time: _____

Received (Name / IATL): _____

Date: _____ Time: _____

Sample Login (Name / IATL): _____

Date: _____ Time: _____

Analysis(Name(s) / IATL): _____

Date: _____ Time: _____

QA/QC Review (Name / IATL): _____

Date: _____ Time: _____

Archived / Released: _____ QA/QC InterLAB Use: _____

Date: _____ Time: _____

