



micro air, inc.

6320 La Pas Trail, Indianapolis, IN 46268  
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# Chain of Custody

(Please Print Neatly)

Lab #: \_\_\_\_\_

**Customer Information:**

**Sample Information:**

Company:	Project Name:
Contact Name:	Address:
Address:	City/State/Zip:
City/State/Zip:	Project #:
Phone:	Sample Date:
Email:	

Payment Type (Circle): Cash Credit Card Check (# \_\_\_\_\_) Invoice (PO# \_\_\_\_\_) Amount: \$ \_\_\_\_\_

Sample ID	Sample Material	Sample Location	Analysis Requested*	Volume/Minutes Ran	Turnaround Requested	Comments

**\*USE THE FOLLOWING CODES FOR ANALYSIS REQUESTED:**

**MICROBIOLOGY**

- M01 Air-O-Cell (Mold ID and Quantification)
- M02 Mold Culture - Air or Rodac (ID and Quantification)
- M03 Bacteria Culture - Air or Rodac (ID and Quantification)
- M04 Mold by Swab (ID and Quantification)
- M05 Mold by Swab (Direct Read)
- M06 Bacteria by Swab (ID and Quantification)
- M07 Bacteria by Swab (Direct Read)
- M08 Mold by Direct Examination - Tape (ID and Quantification)
- M09 Mold by Direct Examination - Bulk (ID and Quantification)
- M10 Bacteria by Direct Examination - Bulk (ID and Quantification)

**TURNAROUND TIMES AVAILABLE**

Same Day*	Next Day	2-Day	3 Day
5-10 Day			
5-10 Day			
5-10 Day			
Next Day	3-5 Day		
5-10 Day			
Next Day	3-5 Day		
Same Day*	Next Day	2-Day	3 Day
5-10 Day			
5-10 Day			

**ASBESTOS**

- A01 Air - PCM using NIOSH 7400
- A02 Bulk - PLM using 40 CFR Part 763 Appendix E to Subpart E
- A03 Point Count - 400 Points, 40 CFR Part 763 Appendix E to Subpart E, Section 1.7.2.4

2 Hour*	Same Day*	Next Day	2-Day	3-5 Day
2 Hour*	Same Day*	Next Day	2-Day	3-5 Day
Next Day	3-5 Day			

**LEAD**

- L01 Lead in Paint Chips, Wipes & Soil

Same Day*	Next Day	3-5 Day
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**OTHER**

OTH Please Specify: \_\_\_\_\_

\*If available, please call ahead to confirm availability.

Please note: Samples received after 4:30pm may not be received in the laboratory until the next business day.

Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ AM / PM

Received By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ AM / PM

Received in Lab By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ AM / PM