

Moldlab, Ltd. REPORT BUILDER



Please help us customize your experience with Moldlab, Ltd. by completing this short form. Our goal is to generate laboratory reports that meet your needs. Note: You can double click on any of the report images and you will be linked to a full size report for detailed viewing.

After we receive your completed form, your selections will be entered into our LIMS database as your preferred settings, and of course you may change your settings at any time for no additional fee.

Return the completed 'Report Builder' form to: info@moldlab.com

Company Name:

Contact Person:

Direct Exam of Tape, Bulk and Swabs: Qualitative and Quantitative

Step 1:

Decide if you want a qualitative or quantitative analysis. If your company will be utilizing a combination of both Qualitative and Quantitative analyses, then simply complete both of the corresponding sections below.

Qualitative analysis

Test code 3- is an analysis of mold reported as ratings of 'light', 'moderate' and 'heavy' concentrations

Quantitative analysis

Test code 9- is an analysis of mold reported as s/cm2 concentrations

Test code 10- is an expanded analysis of mold as well as pollen, epithelial cells, fibers and bug parts reported as s/cm2 concentrations.

***If Qualitative analysis skip to step 2
If Quantitative analysis skip to step 5***

Moldlab, Ltd. REPORT BUILDER



Step 2:

Choose how you want your Chain of Custody issued with each report:

Chain of Custody Inserted Inside Cover Letter

Stand Alone COC

Air Exam Chain of Custody

This report contains the following sections: Chain of Custody, Report (and optionally Frequently Asked Questions and Glossary).

Client Information	Project Information
Moldlab 2501 Myers Road Suite 410 Carrollton, Texas 75006 Project No: 355	Client Name 123 North Street Carrollton, Texas 75006

Sample Date: 3/29/2017

Sample Location: 1 Kitchen

Sample Type: Type 1/No-type

Sample No: 1

Analysis Date: 3/29/2017

Analysis Results:

Identification	Rating
Alternaria	None
Campylobacter	None
Penicillium	None
Staphylococcus	None
Aspergillus	None
Other	None

Calculation: 1000 spores per cubic meter (spores/m³)

Notes: The results of this analysis are based on a single sample. The results of this analysis are based on a single sample. The results of this analysis are based on a single sample.

moldlab
FM-54 External Chain of Custody

This report contains the following sections: Chain of Custody, Report (and optionally Frequently Asked Questions and Glossary).

Company Name: _____ City: _____ State: _____ Zip: _____

Address: _____

Project Name: _____

Project Address: _____

Project Information: _____

Sample Date: _____

Sample Location: _____

Sample Type: _____

Sample No: _____

Analysis Date: _____

Analysis Results:

Identification	Rating
Alternaria	None
Campylobacter	None
Penicillium	None
Staphylococcus	None
Aspergillus	None
Other	None

Calculation: 1000 spores per cubic meter (spores/m³)

Notes: The results of this analysis are based on a single sample. The results of this analysis are based on a single sample. The results of this analysis are based on a single sample.

Step 3:

Review our qualitative report form.
There are no alternate format options for this section.

Air Exam Report

This report contains the following sections: Chain of Custody, Report (and optionally Frequently Asked Questions and Glossary).

Client Information: Moldlab, 2501 Myers Road Suite 410, Carrollton, Texas 75006, Project No: 355

Project Information: Client Name, 123 North Street, Carrollton, Texas 75006

Sample Date: 3/29/2017

Sample Location: 1 Kitchen

Sample Type: Type 1/No-type

Sample No: 1

Analysis Date: 3/29/2017

Analysis Results:

Identification	Rating
Alternaria	None
Campylobacter	None
Penicillium	None
Staphylococcus	None
Aspergillus	None
Other	None

Calculation: 1000 spores per cubic meter (spores/m³)

Notes: The results of this analysis are based on a single sample. The results of this analysis are based on a single sample. The results of this analysis are based on a single sample.

Step 4:

Decide if you want a 'Frequently Asked Questions' and/or 'Glossary' with your report:

FAQ

Air Exam Frequently Asked Questions

This report contains the following sections: Chain of Custody, Report (and optionally Frequently Asked Questions and Glossary).

Client Information: Moldlab, 2501 Myers Road Suite 410, Carrollton, Texas 75006, Project No: 355

Project Information: Client Name, 123 North Street, Carrollton, Texas 75006

Sample Date: 3/29/2017

Sample Location: 1 Kitchen

Sample Type: Type 1/No-type

Sample No: 1

Analysis Date: 3/29/2017

Analysis Results:

Identification	Rating
Alternaria	None
Campylobacter	None
Penicillium	None
Staphylococcus	None
Aspergillus	None
Other	None

Calculation: 1000 spores per cubic meter (spores/m³)

Notes: The results of this analysis are based on a single sample. The results of this analysis are based on a single sample. The results of this analysis are based on a single sample.

Glossary

Air Exam Glossary

This report contains the following sections: Chain of Custody, Report (and optionally Frequently Asked Questions and Glossary).

Client Information: Moldlab, 2501 Myers Road Suite 410, Carrollton, Texas 75006, Project No: 355

Project Information: Client Name, 123 North Street, Carrollton, Texas 75006

Sample Date: 3/29/2017

Sample Location: 1 Kitchen

Sample Type: Type 1/No-type

Sample No: 1

Analysis Date: 3/29/2017

Analysis Results:

Identification	Rating
Alternaria	None
Campylobacter	None
Penicillium	None
Staphylococcus	None
Aspergillus	None
Other	None

Calculation: 1000 spores per cubic meter (spores/m³)

Notes: The results of this analysis are based on a single sample. The results of this analysis are based on a single sample. The results of this analysis are based on a single sample.

You're done setting your preferences for Test Code 3!

Moldlab, Ltd. REPORT BUILDER



Step 5:

Choose how you want your Chain of Custody issued with each report:

Chain of Custody Inserted Inside Cover Letter

Stand Alone COC

Step 6:

Select which style of data presentation you prefer by checking a box:

Pie Chart

Standard

Step 7:

Decide if you want a 'Frequently Asked Questions' and/or 'Glossary' with your report:

FAQ

Glossary

You're done setting your preferences for Test Codes 9 and 10!