

MOLD DISTRIBUTION CHARTS



Lab Job No: **10-1014**
 Report Date: **6/4/2010**
 Client: **ABC Mold Company**
 Project: **Buiding A**

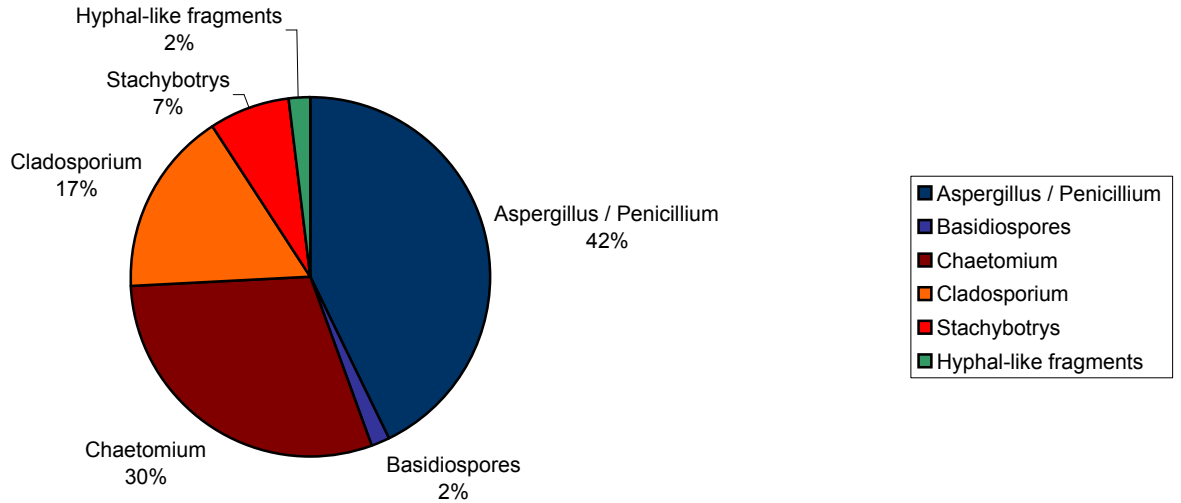
www.moldlab.com (972) 247-9373

Sample 1 of 3

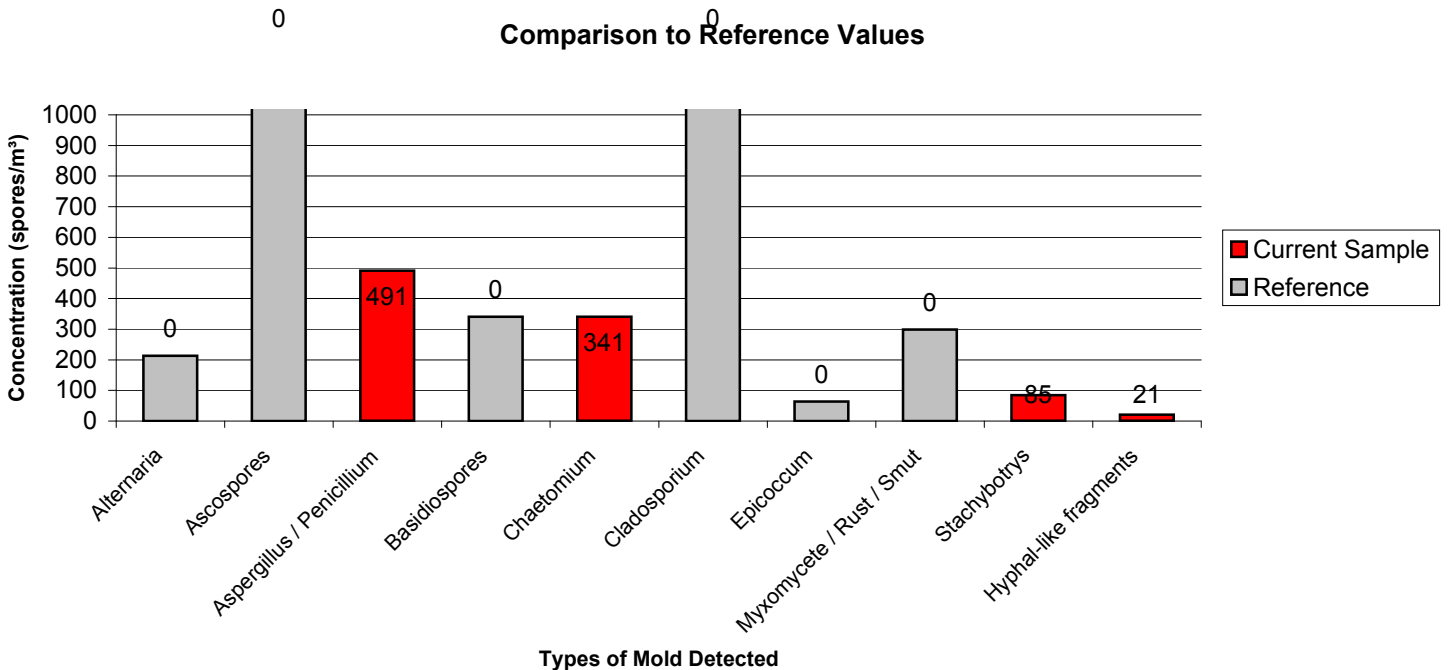
Client ID: **8036** Sample Description: **Kitchen**

Concentration (spores/m³): **1151**

Relative Percentage of Mold Types



Comparison to Reference Values



The Pie-Chart shows the relative percentage of each spore type for this sample. The Bar-Chart shows the positive difference between the current sample to the sample(s) chosen to be reference values (typically outside/exterior samples.) The inside concentration appears in red where it exceeds the reference concentration. The number indicates how much higher the inside concentration is compared to the reference values.

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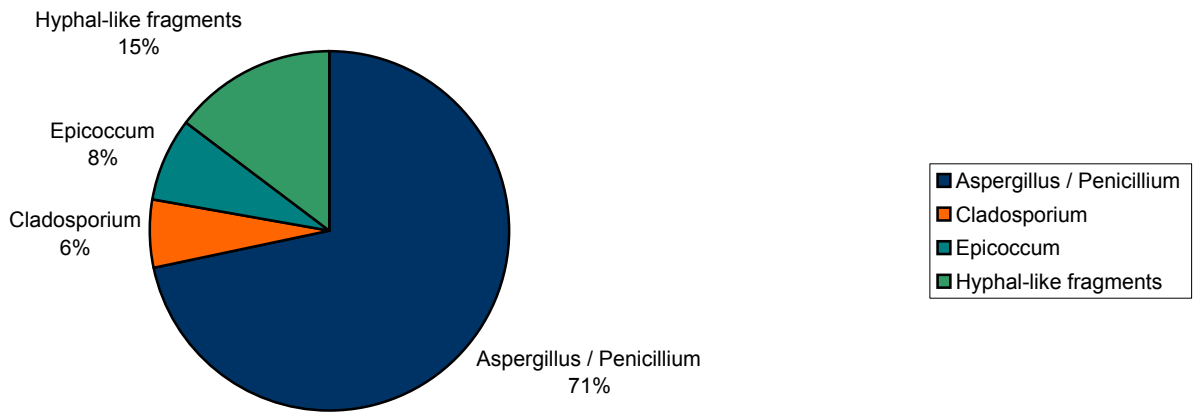
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Sample 2 of 3

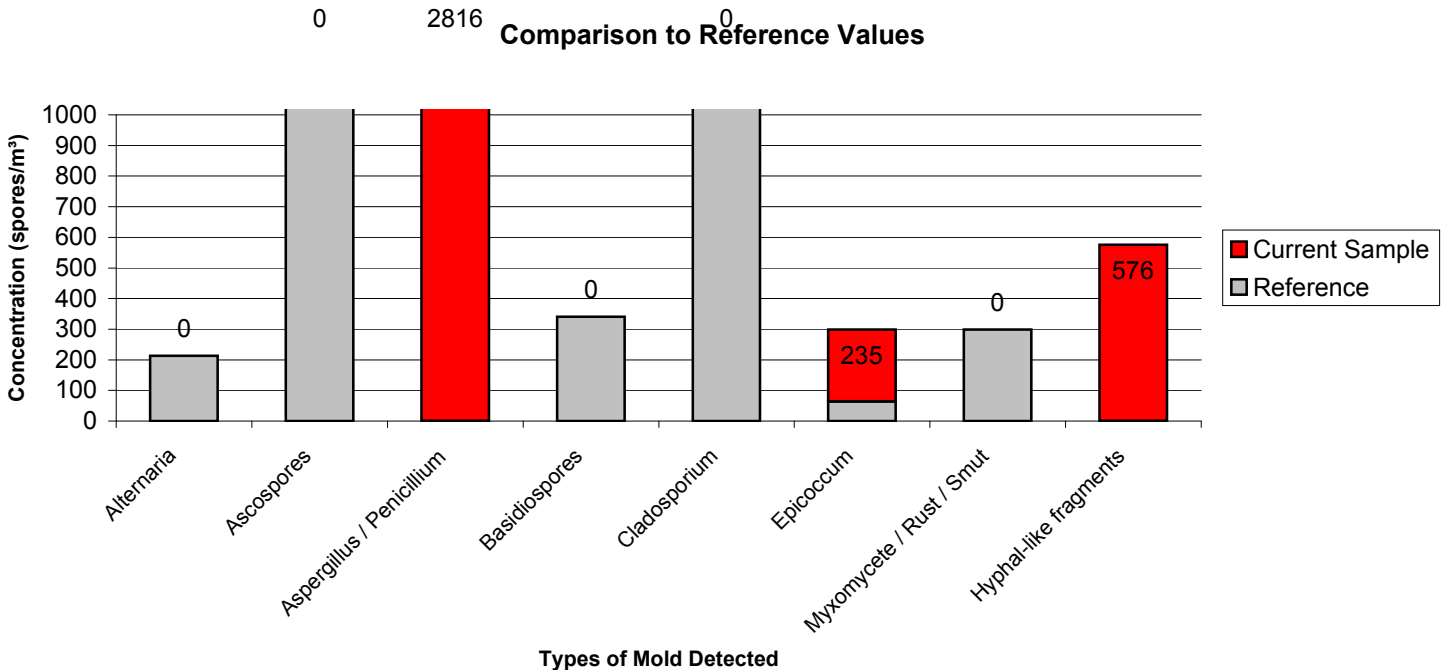
Client ID: **8037** Sample Description: **Closet**

Concentration (spores/m³): **3926**

Relative Percentage of Mold Types



Comparison to Reference Values



The Pie-Chart shows the relative percentage of each spore type for this sample. The Bar-Chart shows the positive difference between the current sample to the sample(s) chosen to be reference values (typically outside/exterior samples.) The inside concentration appears in red where it exceeds the reference concentration. The number indicates how much higher the inside concentration is compared to the reference values.

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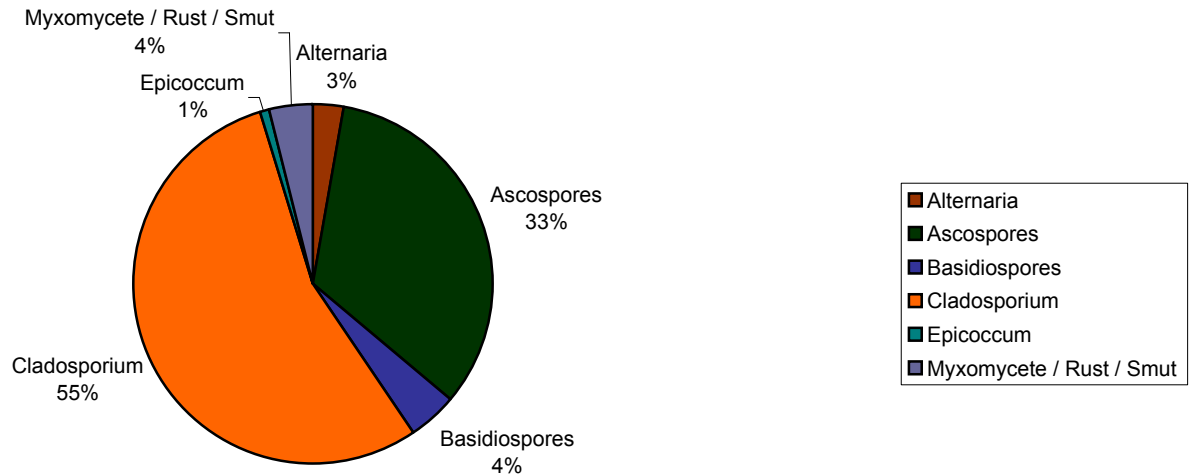
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Sample 3 of 3

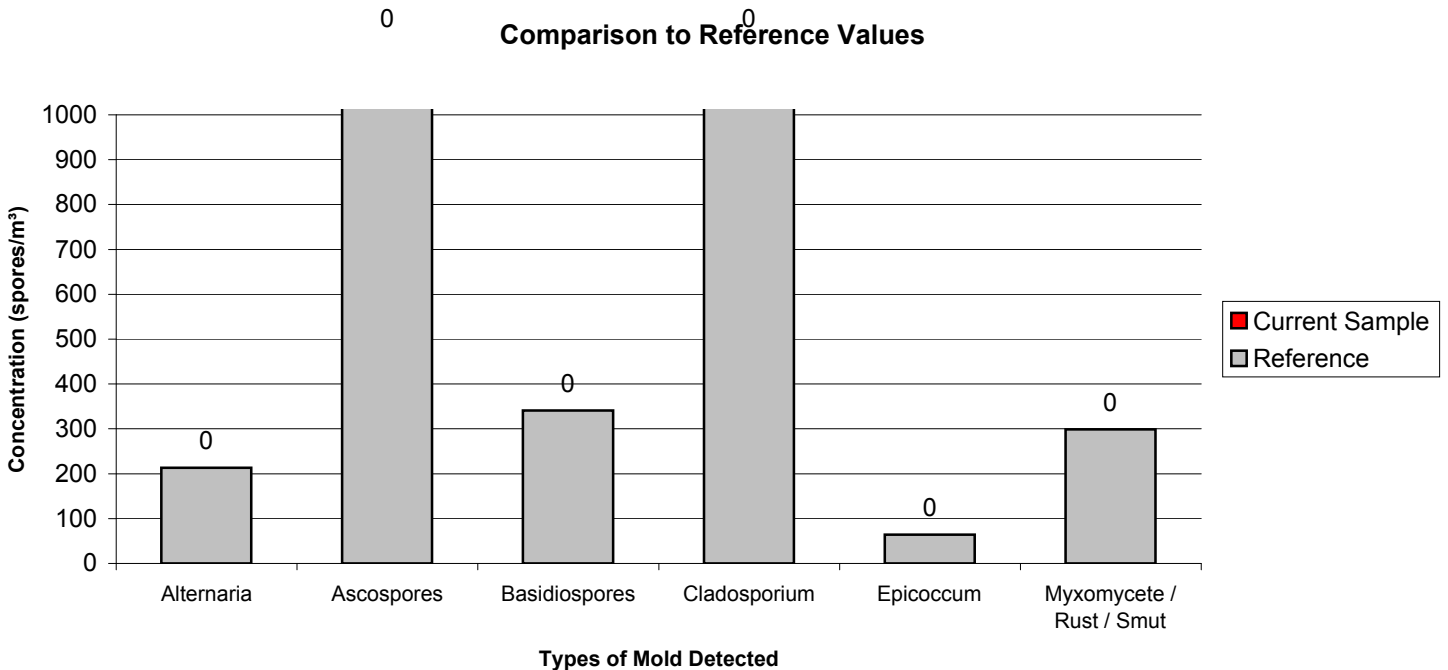
Client ID: **8038** Sample Description: **Exterior**

Concentration (spores/m³): **7850**

Relative Percentage of Mold Types



Comparison to Reference Values



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