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# Laboratory Testing Report



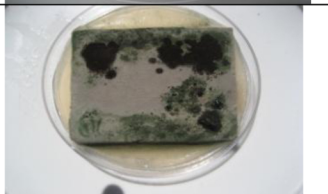
## Antifungal Product Testing

<b>Job # :</b>	<b>050407-287/2</b>
<b>Product Tested:</b>	<b>MOLD BARRIER SYSTEM</b>
<b>Date Received:</b>	<b>05/01/09</b>
<b>Date Analyzed/Tested:</b>	<b>05/02/09 to 11/21/09</b>
<b>Date Printed Report:</b>	<b>11/22/09</b>
<b>Sample Type:</b>	<b>Antifungal Solutions (Liquids)</b>
<b>Analysis: :</b>	Standard Practice for Determining Resistance of Materials to Fungi

**Client:** Contamination Prevention  
**Contact:** Brian G. Hubka

### Observations (see photographs below)

1. The Mold Barrier System treated drywall has no signs of mold growth on the Sample 1 200 days after the treatment.
2. The Mold Barrier System treated drywall has no signs of mold growth on the Sample 2 200 days after the treatment.
3. Control drywall sample not treated with Mold Barrier System shown heavy mold growth within first 5 days.

<b>Mold Barrier System 1 sample</b>	
<b>Mold Barrier System 2 sample</b>	
<b>Control sample</b>	

Pictures of samples evaluated 200 days after inoculation and control sample evaluated 5 days after inoculation.

**Test performed by**

Scientist, Q.C. Officer

Date:

*Signed*

Sergei Bibikov PhD

*Signed*

Jim Polansky

November 22, 2009