

**Prestige EnviroMicrobiology, Inc.** Tel: 856-767-8300  
242 Terrace Boulevard, Suite B-1, Voorhees, New Jersey 08043

Fax: 856-767-8305

Prestige Proj.#: \_\_\_\_\_  
www.Prestige-EM.com

### Chain-of-Custody and Analysis Request Form

Client name\*: \_\_\_\_\_ Tel\*: \_\_\_\_\_ Client proj.#: \_\_\_\_\_  
Address\*: \_\_\_\_\_ Fax: \_\_\_\_\_ Prepayment is required.\*  
\_\_\_\_\_ E-mail: \_\_\_\_\_ Date sampled\*: \_\_\_\_\_

Sample ID*	Location or source*	Sample type*: tape, bulk, swab	Analysis requests by description*	Turnaround time	Notes or special instructions

You must complete all spaces with an \* on this chain-of-custody and analysis request form. Send it in with your sample(s) and a check to cover your costs.

Contact name\*: \_\_\_\_\_ Submitted by\*: (sign & print) \_\_\_\_\_ Date submitted\*: \_\_\_\_\_

Received by: (sign & print) \_\_\_\_\_ Date & time received: \_\_\_\_\_ Delivered by: Fedex, UPS, USPO, in person

(For lab use only) Processed by: \_\_\_\_\_ Sample type: \_\_\_\_\_ Date: \_\_\_\_\_

# *Prestige EnviroMicrobiology, Inc.*

## **Mold-Fungal Testing Order Form**

### POA ORDER FORM

Call us at 856-767-8300 or visit our website [www.Prestige-EM.com](http://www.Prestige-EM.com) for more information. You must use this POA order form to receive discounted pricing.

<u>Test description</u>	<u>Price/sample</u>	<u>Quantity</u>	<u>Cost</u>
Tape by direct microscopic exam	\$ 30.00	Qty ( )	\$_____
Swab by culturing	\$ 48.00	Qty ( )	\$_____
Bulk by direct microscopic exam	\$ 30.00	Qty ( )	\$_____
Bulk by culturing	\$ 48.00	Qty ( )	\$_____
Bulk by culturing with full speciation	\$ 75.00	Qty ( )	\$_____
		Total	\$_____

You must enclose a check with your samples.

Direct microscopic examination of bulk or tape lift samples for mold and fungi is a very good tool to confirm and document mold growth in an environment. The test is performed by preparing the samples for observation of any mold and fungal structures under the microscopes for identification. The results are qualitative. The results also do not indicate viability of the fungi and their spores. It usually takes 2-4 working days.

The culturing test is to recover mold/fungal spores and grow them on MEA (2% malt extract agar, a general purpose fungal isolation and identification medium) plates incubated at 25°C (room temperature). The test can provide both qualitative (identifications) and quantitative (concentrations) results. Most grown fungi are identified to species, except for *Cladosporium* and *Penicillium*, when possible.

For full speciation to include *Cladosporium* and *Penicillium*, please check appropriate test description on your order form.

Name: \_\_\_\_\_

Sample collection date: \_\_\_\_\_

Submittal date: \_\_\_\_\_

Check enclosed: ( ) please check here

E-mail address: \_\_\_\_\_

(print clearly as your report and receipt are sent here only)

Address (only if you want it on your report): \_\_\_\_\_

Send this form, a completed chain-of-custody, and a check with your samples to Prestige EnviroMicrobiology at the address below.

**242 Terrace Blvd., Suite B-1, Voorhees, New Jersey 08043**  
**Tel: 856-767-8300 Fax: 856-767-8305 [www.Prestieg-EM.com](http://www.Prestieg-EM.com)**