

BioIdea Order No. _____

Mold and Water Sample Submission Form

Company:	Contact person:
Address1:	Cell phone:
Address2:	Business phone:
City: State: ZIP:	Email:
Phone: Fax:	Project name:
Company Email:	Project address:
Select your report be: <input type="checkbox"/> emailed or <input type="checkbox"/> faxed	Sampling date:

Mold and Water Testing Methods: Live Mold on Medium Plates (M30 series):

Air Cassettes (M10 series):

- M11 Air-O-Cell, (Zefon);
- M12 Bio-Cell (GrafTech);
- M13 VersaTrap (SKC);
- M14 Cyclex-D (EMS);
- M15 Micro5 (EMS);
- M19 Customer defined cassette;

- M31 Anderson impactors (use a vacuum pump);
- M32 Stationary plates (without using a vacuum pump);
- M33 Derived from Swabs, Tapes, and Bulk samples;
- M34 *Aspergillus* species determination (culture only);
- M35 *Penicillim* species determination (culture only);
- M36 *Stachybotrys* species determination (culture only);
- M37 *Cladosporium* species determination (culture only);
- M39 Customer defined species determination (culture);

Surface Materials (M20 series):

- M21 Direct exam (Tape samples);
- M22 Direct exam (Bulk samples);
- M23 Direct exam (Swab samples);

Drinking Water Testing: (*24-28 hr turn-around only)

- W11 Bacterial total coliform presence or absence;
- W12 *E. coli (Escherichia coli)* presence or absence;

Turn-Around Time (*Apply to mold samples. *Water samples use 24-28 hr turn-around only):

*Standard 3-6 hour same night turn-around | *Second day at night turn-around (*see bioidea.net for terms)

Sample No.	Sample location	Air volume (liters); Water >100 ml	Sample type	Testing Method	Turn-around Time *

Relinquished by _____ Date _____; Received by _____ Date _____

