### DUSTREAM<sup>™</sup> Collector

- Dust collection and extraction in a single device
- No dust handling necessary: Only 2 minutes sampling time
- Replaceable filters test
  multiple sites with a single
  collector
- Universal adaptor—fits most vacuum cleaner models
- Easy seal leak proof caps
- For allergens, molds, endotoxins, other biologics
- Cost effective





Indoor Biotechnologies, Inc. 1216 Harris Street Charlottesville, VA 22903

Phone: 434-984-2304 Fax: 434-984-2709 E-mail: mail@inbio.com

WWW.INBIO.COM



## DUSTREAM<sup>™</sup> Collector\*



\* Patent Pending

# Dust Collection and Extraction in a Single Device

WWW.INBIO.COM/DUSTREAM



#### COLLECTING SAMPLES

1. Insert the nylon filter into the *DUSTREAM<sup>TM</sup>* collector and attach the collector to the vacuum cleaner tube.



DUSTREAM<sup>™</sup> collector + filter

2. If the collector does not fit the vacuum cleaner tube, attach the adaptor piece to the collector. Use the side of the adaptor which fits your vacuum cleaner.





DUSTREAM<sup>™</sup> collector + adaptor

DUSTREAM<sup>™</sup> collector + adaptor

- 3. Turn on the vacuum cleaner and vacuum 4 separate areas (each the size of this sheet of paper) for 30 seconds each (total sampling time, 2 minutes; total area sampled ~0.25sq meter)
- 4. Remove the filter containing the dust sample and place it in a small Ziploc bag or envelope.



5. Rinse the DUSTREAM<sup>™</sup>

DUSTREAM<sup>™</sup> filter

collector with water. Place a clean filter inside for repeat sampling.

 Send the dust samples to Indoor Biotechnologies, Inc. for allergen analysis.

### DUSTREAM<sup>™</sup> SAMPLE EXTRACTION IN SITU

- Two caps are provided with the DUSTREAM<sup>TM</sup> collector system.
- Caps enable dust to be extracted with buffer within the collector and are designed for use with our rapid dust mite test.
- Caps can be used to prepare extracts on site if necessary, but do not need to be used for samples submitted to our INDOOR<sup>®</sup> Allergen Analysis Service.



DUSTREAM<sup>™</sup> Sample Extraction in Situ

#### SUBMITTING SAMPLES:

- Fill out the INDOOR<sup>®</sup> Allergen Analysis Request Form completely and indicate which tests are requested.
- 2. Submit the samples to:

Indoor Biotechnologies, Inc.

INDOOR<sup>®</sup> Allergen Analysis Laboratory

1216 Harris Street,

Charlottesville, VA 22903

Sample ID Sample 7	Type Date Sampled	Analysis Reques
Name		
Address		
Phone		
E-mail		
E-IIIdii		
Method of Payment		
Check		
Bill Me		
Uisa		
MasterCard		
American Express	6	
Credit Card #		Exp. date
Signature		
	Indoor Biotechnologies, I 1216 Harris Street	nc.
	Charlottesville, VA 22903	3
	Dhanay 424 004 0004	
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