



DIY MOULD SAMPLING GUIDE

STEP 1 - TAKE AIR SAMPLES



a. On the sample cassette, write a sample number (write 1 if it's your first sample) and a location description (e.g. laundry)



d. Hold the pump in your hand and hold it a minimum of 30cm from any surface



b. Take off both of the sticker seals (save for resealing later)



e. Turn the pump on and hold it in place for 5 minutes. Try to minimize the amount of movement from the original position to eliminate any variance



 Firmly place the round outtake hole on the cassette into the head of the pump



f. Place the seals back on to the ends of the cassette

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Place the cassette into a zip lock bag



Repeat for more cassettes if needed

STEP 2 - TAKE SURFACE SAMPLES



Put on gloves



Remove the sample from the case. On the surface sample label, write a sample number and a location description



Hold the sample on the label side and peel of the plastic, making sure not to accidentally touch the exposed adhesive section of the slide (this could contaminate the sample)



Place the exposed adhesive side down onto the intended surface for 1 second and then release



Place the sample back into the case and close it

Repeat for more cassettes if needed

STEP 3 - PURCHASE LAB ANALYSIS

- a. Go to the SALES page on our website and order the required number of tests needed for the samples you have taken (e.g. If 3 x air samples and 2 x surface samples are taken, then purchase 3 x Air-O-Cell lab fees and 2 x Bio-tape lab fees).
- b. When purchasing, you will be asked for your name, email address, and best contact information. A receipt will be emailed to you . Please take note of the receipt number and include it on the Chain of Custody form.

STEP 4 – SEND SAMPLES BACK

- a. Place the pump and all the used samples back into the box.
- b. Fill out the Chain of Custody Form, including your receipt number, and place into the box.
- Send or deliver the box back to us at: IECL, 3/33 Miller St, Murarrie QLD 4172.
- d. Please note we allow up to 7 days for the test to be carried out and the pump and samples returned.