

Air Check Home Mold Testing Kit



1. Close the windows in the building at least 24 hours prior to testing.
2. Place the pump in the area to be tested (preferably on a surface 3 to 4 feet off the ground).
3. Remove the bottom black pin from the air sampling cassette and insert the cassette on the pump by gently pushing the cassette onto the circular opening of the pump.
4. Remove the top sticker from the air sampling cassette. (Save the pin and sticker to seal the sampling cassette after collection).
5. On the pump, move the power switch from OFF to ON. PRESS AND HOLD the red ON button until the pump starts. Leave the area when testing is in progress.
6. After the pump has automatically shut off (5 minutes) – replace the top sticker on the sampling cassette and remove it from the pump. Next replace the bottom black pin in the cassette. On the pump, move the power switch to the OFF position.
7. Turn these instructions over and complete the information form.
8. Repeat the process (with a new sampling cassette) in each area you wish to test. We recommend taking one outdoor sample at least 10 feet away from the building, not under a tree and not during the rain.
9. Send the pump, information form, and sampling cassettes back to IMS Laboratory for analysis in the prepaid UPS box supplied.
10. **PLEASE REMEMBER:** The Air Check Pump must be shipped back to us no later than 10 days after your receipt of the Pump. As long as you ship back the Pump within the 10 day time period, the Pump rental is **FREE**. In the event you do not ship back the Pump within the 10 day time period, your credit card will be charged overtime fees of \$15.00 per day, up to a maximum overtime fee of \$300.00.