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**IAQ Pro®**  
**Collection Swabs**  
**Instructions-for-Use**

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Summary: *IAQ Pro® Sampling Swabs* are intended for collecting test samples from environmental surfaces for use in *IAQ Pro Mold Test Strips*. The *IAQ Pro Sampling Swabs* contain IAQ Pro test strip sample buffer integrated into the swab bulb. The buffer is used to rinse the sampled material from the swab and the twist-off tip of the Sampling Swab permits direct application of the rinsed sample into the sample well of the test strip.

**CAUTION:**

**REVIEW IAQ PRO® TEST  
INSTRUCTIONS-FOR-USE  
BEFORE PROCEEDING**

Procedure:

- 1) When ready to sample, grasping the *IAQ Pro Sampling Swab* with both hands, gently pull on the liquid-filled bulb end of the swab unit to remove the Dacron-tipped swab from the swab sleeve.



**Remove Swab**

- 2) Collect a sample by rubbing the Dacron-tip along the surface to be sampled. Sample an area representative of the surface to be evaluated. It is recommended that at least several square centimeters of surface be swabbed.
- 3) Firmly insert the swab back into the sleeve holder.
- 4) If desired, using an indelible marker, label the *IAQ Pro Sampling Swab* with the sample information,

e.g., “Basement- west wall”, etc.

After all samples have been collected and testing is to be conducted, ensure the swab is firmly inserted into the sleeve, bend the liquid-filled bulb until the internal blue extension snaps, which releases the rinse buffer into the swab tip area of the sleeve.



**Snap Valve to rinse**

- 5) Agitate the Sampler Swab for 10 seconds to help rinse the swab with the buffer.
- 6) Prepare an IAQ-Pro Test Strip by removing it from its foil pouch and label according to match the *IAQ Pro Sampling Swab* labeling

**(IMPORTANT: REVIEW IAQ PRO TEST INSTRUCTIONS-FOR-USE BEFORE PROCEEDING)**

- 7) Holding the swab in the sleeve area with one hand, twist off the white plastic dropper cover cap from the end of the *IAQ Pro Sampling Swab*.



**Twist Cap to Remove**

- 8) Apply 5 drops of sample to the test strip sample port by gently squeezing the sleeve until drops slowing form and drop out off the tip.



**Add 5 Drops to Sample Port**

- 9) Replace the twist cap and save the sample for further tests if necessary.

- 10) Complete analysis of the test strip according to instructions-for-use.

**CAUTION: NOT INTENDED FOR DIAGNOSTIC USE. ALL RESULTS SHOULD BE CONFIRMED BY A QUALIFIED REFERENCE LABORATORY**

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