

Description

Informant is a single-use, Hand-Held Assay (HHA) used for the rapid, qualitative detection of specific toxigenic molds: Aspergillus, Penicillium and Stachybotrys.

Important Information

Please review complete instructions prior to use. Use only the materials supplied in this kit.

**FOR ENVIRONMENTAL TESTING ONLY.
NOT FOR HUMAN TESTING.**

Store device at room temperature.

Always use proper Personal Protection Equipment (PPE). Treat all samples as potentially infectious.

Humidity levels above 80% can slow results. Do not allow test windows to get wet prior to running the evaluation. Do not use in direct rain.

Do not eat or smoke while handling the test. Always wash hands when test is finished.

Do not use the product after the expiration date.

DO NOT open the inner white pouch until you are ready to perform the evaluation.

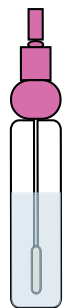
Contact Us

Advnt Biotechnologies LLC. USA
Toll Free 888-223-3269

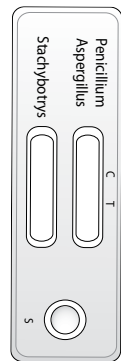
Technical info can also be found at
www.advnt.org/library

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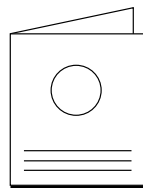
Test Kit Equipment



Dropper/Swab
Buffer bottle



Pouched
Test Device

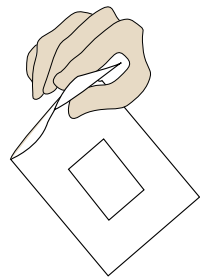


Folded
Instruction
Insert

Rev. 11/20/2010

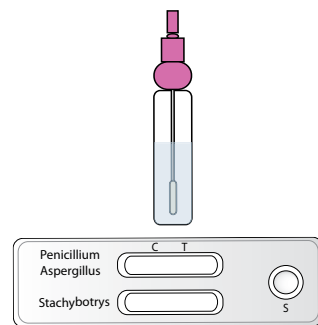
Collection of a solid sample

1



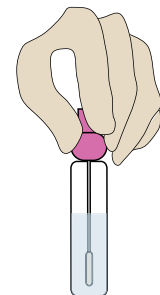
Tear open the inner white pouch to remove the test device. Place the device and the buffer bottle onto a flat, horizontal surface.

2



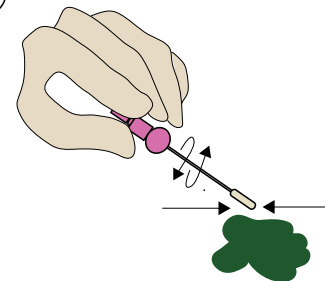
The test device should be placed in front of you with the "C" and "T" towards the top and the small round sample-well to your right as shown above.

3



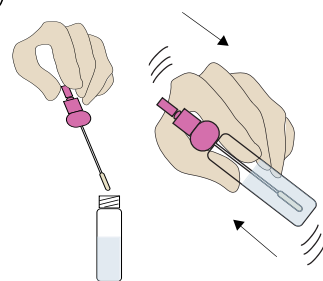
Unscrew the cap from the buffer bottle. While removing the swab, rub the tip against the inside walls to extract excess liquid then remove the swab completely.

4



Swab the suspect sample or contaminated area carefully. Collect as much material as possible onto the tip by swirling the swab slowly in the sample.

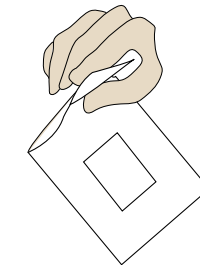
5



Return the swab and collected sample back to the buffer bottle. Tighten the cap and gently shake the tube for approximately 5 seconds. Move to step 6.

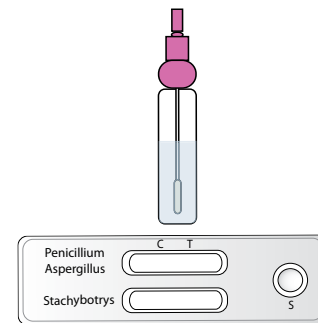
Collection of a liquid sample

1



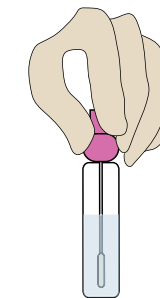
Tear open the inner white pouch to remove the test device. Place the device and the buffer bottle onto a flat, horizontal surface.

2



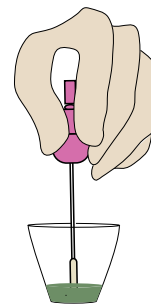
The test device should be placed in front of you with the "C" and "T" towards the top and the small round sample-well to your right as shown above.

3



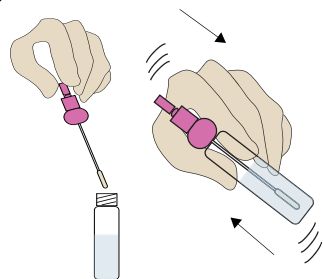
Unscrew the cap from the buffer bottle. While removing the swab, rub the tip against the inside walls to extract excess liquid then remove the swab completely.

4



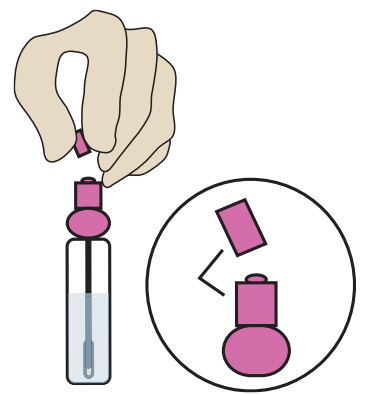
Place the absorbent end of the swab into the suspect liquid and swirl for 5 seconds.

5



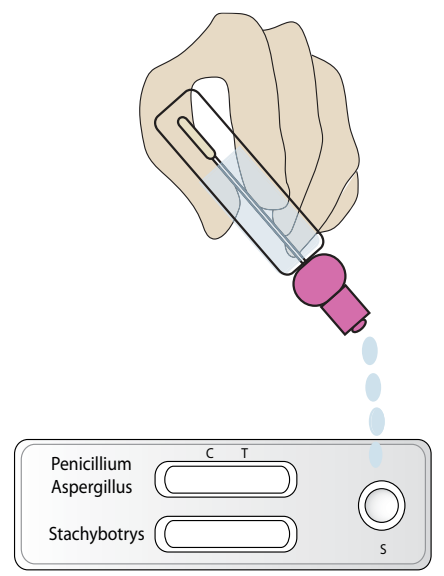
Return the swab and collected sample back to the buffer bottle. Tighten the cap and gently shake the tube for approximately 5 seconds. Move to step 6.

6



Remove the clear cap from the tip of the buffer bottle. Break off the tip and discard. The bottle now becomes a dropper for dispensing the sample onto the test device.

7



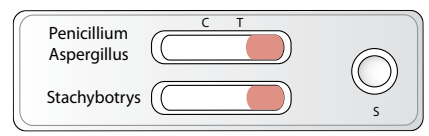
Invert the bottle to a 45 degree angle and SLOWLY add 5 to 6 drops to the sample well. DO NOT add more than 6 drops. Return the clear cap back onto the buffer bottle and set it to the side.

8



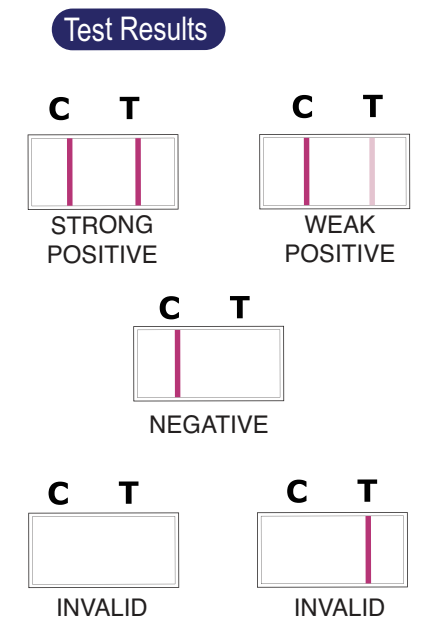
Set a timer and allow a maximum of 15 minutes before interpreting the results. You may see results in as little as 3 minutes. DO NOT interpret results after 30 minutes

9



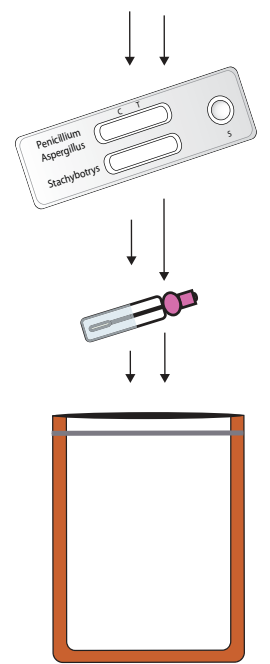
As the test begins to work, a reddish color will begin moving across the result window. A line should always appear at the control line (C). This is an indication that the test is working correctly.

10



The windows above represent potential results. A weak positive, regardless of its intensity, should be considered positive. Invalids are rare but occur when tests are out-dated or exposed to extreme weather and should be re-run using a new device.

11



With testing complete, recap the buffer bottle and return all parts to the original resealable pouch. Zip-lock the pouch and dispose of properly into a trash container.

INFORMANT™

**15 Minute
Black Mold
Detection Test**

Stachybotrys
Penicillium
Aspergillus

ADVENT
BIOTECHNOLOGIES