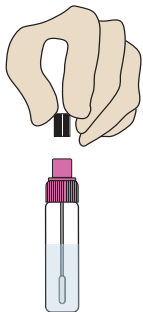
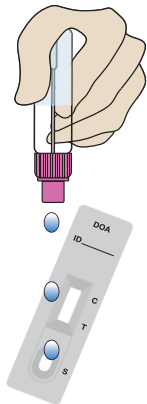


⑥



6. Unscrew the clear cap from the tip of the diluent tube. The tube now becomes a dropper for dispensing the sample into the test device sample well.

⑦



7. Invert the tube to a vertical position over the Sample Well and SLOWLY add 3 drops to the sample well. Return the clear cap back to the dropper tip to preserve the sample in case further testing is necessary.

⑧



8. Set a timer and allow a minimum of 3 minutes before interpreting the results. Do not interpret the results after 30 minutes.

⑨



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

#### TEST RESULTS

Presumptive Negative



Presumptive Positive



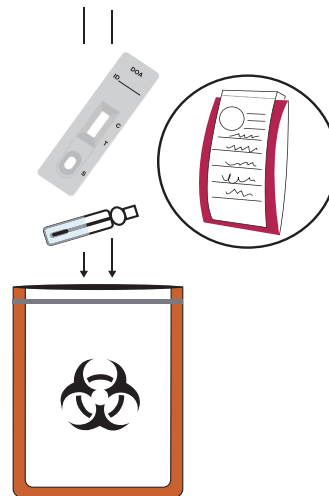
Invalid



*\*Any visible line regardless of intensity in the test area (T) should be viewed as NEGATIVE result.*

10. **A clear test line indicates a POSITIVE result.** Any line, regardless of its intensity, should be considered a NEGATIVE result. Invalids are rare but occur when tests are out-dated or exposed to extreme weather and should be re-run.

⑪



11. With your results collected, return all items back to the original zip-lock foil pouch. Zip the pouch closed, complete the chain of custody label, remove the adhesive backing and attach it over the pouch. Pouch is now ready for the lab.

# BADD™

## INSTRUCTION SHEET

### DRUGS OF ABUSE THREAT DETECTION

### DOA DRUG DEVICE

# ADVNT

BIOTECHNOLOGIES

## DESCRIPTION

BADD Drugs of Abuse is a single-use, Hand-Held Assay (HHA) used for the rapid, qualitative detection of specific, Drugs of Abuse Threat Agents in environmental samples.

## IMPORTANT INFORMATION

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

BADD DOA is an immunochromatography based one step test. The assay is intended for forensic use only. The assay provides only a preliminary analytical test result. A more specific alternative method must be used in order to obtain a confirmed analytical result.

Humidity levels above 80% can slow results. Do not use in direct rain.

Device works best in temperatures between 38 and 90 degrees fahrenheit or 4 to 32 degrees celsius.

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

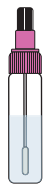
## CONTACT US

Advnt Biotechnologies LLC, USA  
Toll Free 888-223-3269  
advnt.org

Technical information can also be found at: [Advnt.org/resources](http://Advnt.org/resources).

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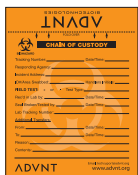
## TEST KIT COMPONENTS



DROPPER/SWAB  
DILUENT TUBE



POUCHED  
TEST DEVICE



CHAIN OF  
CUSTODY  
LABEL

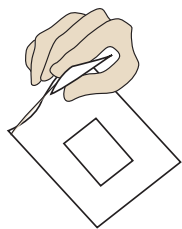


FOLDED  
INSTRUCTION  
INSERT

REV5/0124

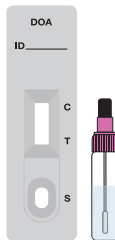
## COLLECTION OF A POWDER SAMPLE

①



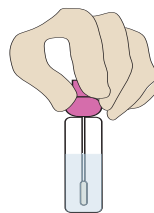
1. Tear open the inner white pouch to remove the test device. Place the device and the diluent tube on to a flat, horizontal surface in front of you.

②



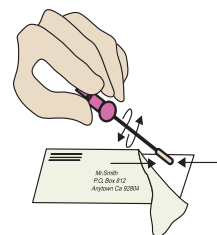
2. The test device should be placed in front of you with the "C" and "T" towards the top and the sample well to your right as shown above.

③



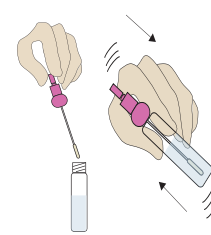
3. Unscrew the cap from the diluent tube. While removing the swab, rub the foam tip against the inside walls to extract excess liquid then remove swab completely.

④



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

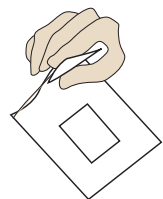
⑤



5. Return the swab and collected sample back to the diluent tube. Tighten the cap and shake gently for approximately 5 seconds. Please proceed to step 6.

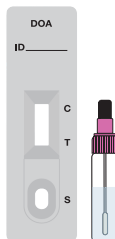
## COLLECTION OF A LIQUID SAMPLE

①



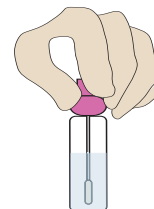
1. Tear open the inner white pouch to remove the test device. Place the device and the diluent tube on to a flat, horizontal surface in front of you.

②



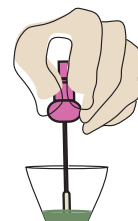
2. The test device should be placed in front of you with the "C" and "T" towards the top and the sample well to your right as shown above.

③



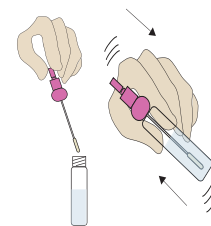
3. Unscrew the cap from the diluent tube. While removing the swab, rub the foam tip against the inside walls to extract excess liquid then remove swab completely.

④



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

⑤



5. Return the swab and collected sample back to the diluent tube. Tighten the cap and shake gently for approximately 5 seconds. Please proceed to step 6.