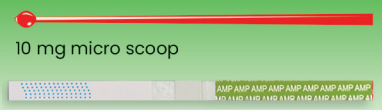
AMPHETAMINE TEST STRIPS

QUICK REFERENCE GUIDE

WHAT YOU NEED:

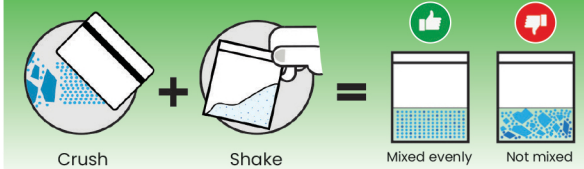
A plastic bottle cap holds just over 5 ml of water

A measuring cup that holds at least 5 ml of water

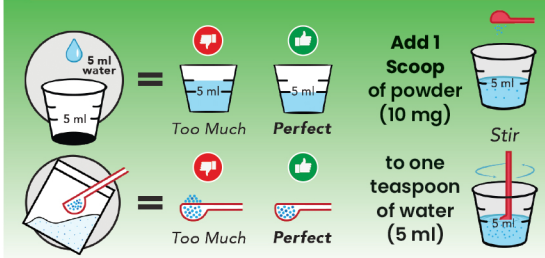


A WHPM amphetamine test strip

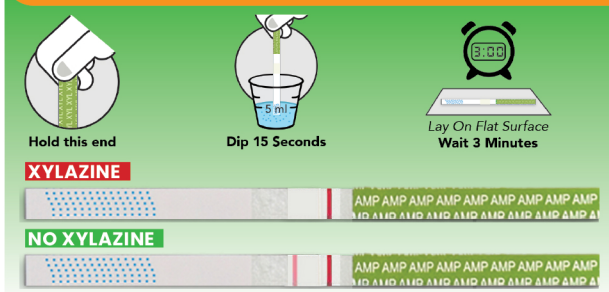
1. CRUSH & MIX



2. MEASURE & DILUTE



3. TEST & INTERPRET RESULTS



AMPHETAMINE TEST STRIPS

will test positive for any drug in the amphetamine class, including meth, MDA, MDMA, etc. They cannot be used to determine which type of amphetamine may be present. They should only be used to check for the contamination of drugs that are not related to amphetamines, such as cocaine and ketamine.

TEST FOR FENTANYL TOO, AND CARRY NALOXONE.

When you can, avoid using alone.
NeverUseAlone.com
877-696-1996

Any second line, no matter how faint, is still a negative result.

USING AMPHETAMINE TEST STRIPS

IMPORTANT:
AMPHETAMINE TEST STRIPS SHOULD ONLY BE USED TO TEST NON-AMPHETAMINE RELATED DRUGS FOR CONTAMINATION.

Amphetamine test strips will test positive for any drug in the amphetamine class, including meth, MDA, MDMA, etc. They cannot tell you the specific amphetamine present. They should ony be used to test for the contamination of non-amphetamine related drugs, like cocaine and ketamine.

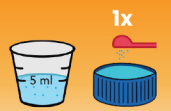
STEP 1: PREPARING AND DILUTING YOUR DRUGS

FOR CRYSTAL OR POWDERED DRUGS

1. **Add 10 mg of the substance into one teaspoon (5 ml) of water.**
   Use a milligram scale or one of our micro scoops to get 10 mg of powder. Our measuring cups work great to measure 5 ml (one teaspoon) of water, or else you can use a standard plastic bottle cap from any 20 oz soda bottle.
2. **Stir the mixture until completely dissolved.**
   Proceed to STEP 2.

A level scoop (not rounded) of finely crushed powder is approximately 10 milligrams.

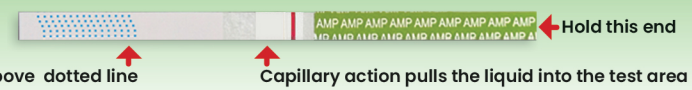
Available at GrassrootsHarmReduction.org



One level mico scoop into a plastic bottle cap works great.

STEP 2: USING THE STRIPS

1. **Hold the green end of the test strip and insert the other end into the liquid, no higher than the top of the dotted section.**
2. **Allow the liquid to travel up the strip into the test area. Hold the strip in the liquid for a full 15 seconds.**
3. **Remove the strip and set it down on a flat surface. The results will appear after 3 minutes.**
   Proceed to STEP 3.



STEP 3: INTERPRETING THE RESULTS

ONE RED LINE = POSITIVE FOR AN AMPHETAMINE-TYPE DRUG

One red line on top is POSITIVE.

TWO RED LINES = NEGATIVE FOR AN AMPHETAMINE-TYPE DRUG

Two red lines is NEGATIVE. Note that the lower red line may be much lighter than the upper line. If you can see any line at all after three minutes, no matter how faint it may be, this is still negative.

Always wait three minutes before interpreting the results. The result may appear sooner, but to be sure always wait three minutes. (This is true for all immunoassay test strips on the market.)

NO RED LINES
or one red line on the bottom means the test is invalid. Usually this happens because the liquid did not travel far enough up the test strip.