

How to test for Fentanyl

Amphetamines & MDMA guide

Step 1: Prepare Sample

Crush Your Pill or Crystal

- Make sure your pill or crystal is crushed finely into a uniform consistency

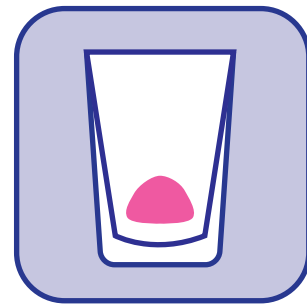


Step 2: Choose a Testing Method

Test Everything

- Pour powder or crystals into a cup
- Use 1ml of water for every 1mg of substance. 1/2g needs 500ml (or 1 pint) of water
- Mix until fully dissolved

Option 1 (Most Accurate)



Test Bag Residue

- Make sure the contents inside the bag are a uniform powder
- Dump the contents into another container
- Fill the empty bag with water and mix if necessary

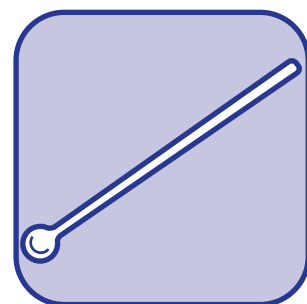
Option 2



Test a Scoop

- Put one micro scoop of substance into a small cup
- Mix 1tbsp or 15ml of water for each scoop of substance

Option 3

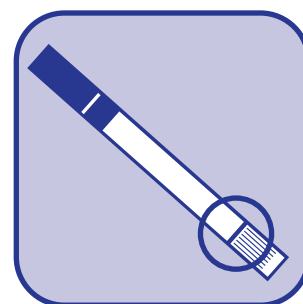


NOTE: If your sample is not watered down enough, a false positive is very likely

Step 3: Testing

Use the Test Strip

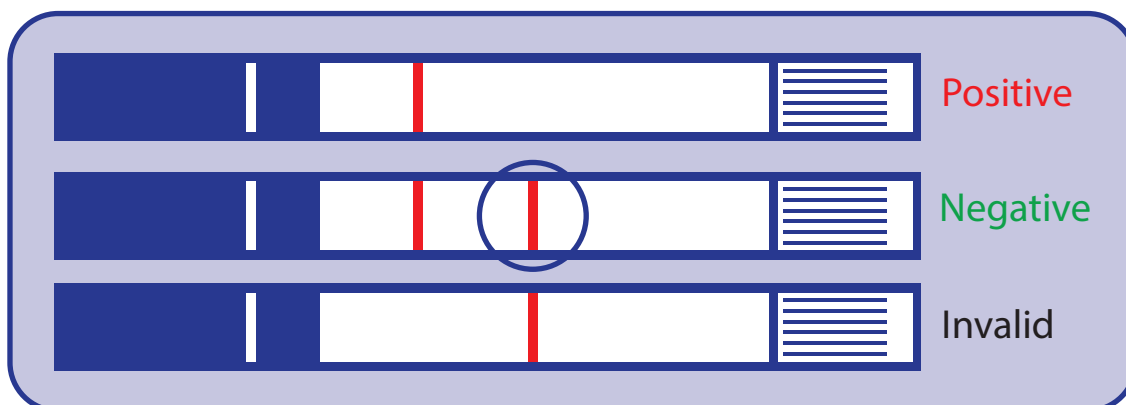
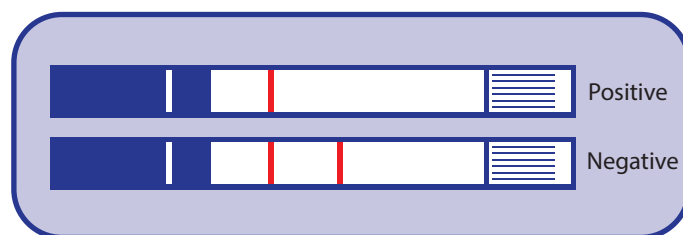
- Place the test strip wavy side down in the water for 15s. Make sure the water is up to the line
- Remove strip from water and place it on a flat surface for 1-2 minutes



Step 4: Results

Read the Results

- A test **POSITIVE** for fentanyl is indicated by **ONE RED LINE**
- A test **NEGATIVE** for fentanyl is indicated by **TWO RED LINES**
- Remember, no test is 100% accurate, & a negative test does not necessarily mean you are safe



NOTE: It should be considered a **NEGATIVE** test even if a second red line is faded or faint
If possible, use an additional test to confirm your results

