

Additional Resources

Check out this guide
for more info →

Or search “DanceSafe Fentanyl
Test Strip Instructions”



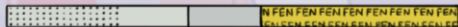
Place any state/city-specific
resources here (e.g., local syringe
service program)

FENTANYL TEST STRIP GUIDE



KIT CONTENTS

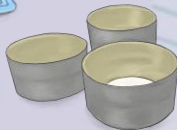
Fentanyl test strips



Sterile water (5 mL)



Cookers



University of
Pittsburgh

STEPS TO TEST

1 PREP

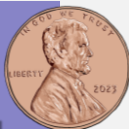
PILLS

- Crush entire tablet into fine powder & shake
- Add ¼ cup water. Stir to dissolve

INJECTION

- Prepare your shot
- Draw up & set aside
- Add 1 mL water to residue in cooker

- Crush & shake your drugs
- Put 50 mg of powder in cooker (10 mg ≈ Lincoln's face)
- Add 5 mL water and stir to dissolve



POWDER/CRYSTAL

2 TEST

- Hold yellow end of strip
- Hold dotted end in liquid for **15 seconds**
- Lay on flat nonabsorbent surface for **3 minutes**

3 INTERPRET

Don't interpret before 3 minutes. **ONE** red line is **POSITIVE**. **TWO** red lines is **NEGATIVE**.



If no lines or only this line  appears, test is invalid. Lines can be faint so look with a bright light.

FAQ



What is fentanyl?

- Synthetic (made in lab) opioid
- At least 50 times stronger than heroin



What are fentanyl test strips?

- Similar to pregnancy tests
- Used to detect if fentanyl is present in drugs but doesn't measure how much



Why should I test for fentanyl?

- Fentanyl can be cut into many street drugs including pressed pills (benzos, opioid pain pills), cocaine, and methamphetamines



How accurate are the tests?

- Diluting correctly is important for test accuracy
- Fentanyl is not always spread evenly in drugs. Best to test everything you use
- New strips more accurate than older blue ones



What if my test detects fentanyl?

- Discard drugs and get new ones if you can
- Use smaller dose than originally intended
- Change how you use it (injecting has highest overdose risk)
- Have naloxone available
- Don't use alone

TIPS



- You **CAN'T** overdose by touching or breathing fentanyl
- Test strips **DON'T** ruin your drugs