

Dosetest Fentanyl Test Strip Instructions

1. Prepare your sample

Pills and powders: If testing a pill, break off a small chunk and crush it as finely as you can. If it's a powder, chop it up and mix it as best you can. These strips are highly sensitive, so you only need about 5 milligrams (think a couple of grains of salt). Put this into a cup, add 5ml (about a teaspoon) of water and mix them together. Fentanyl dissolves pretty easily, so don't worry if there is some residue after you've stirred it a bit – that won't affect the results.

Note: MDMA and methamphetamine can cause false positives. To avoid this, add an extra 4 tsp water to the sample so that it is more diluted. IPPH and DPH can also cause false positives, but are far less common.

Liquid: If you're prepping a shot, do that first – the residue left in the preparation container is all you need. Add about 5ml of water (about a teaspoon), then put the mix into a cup. If it's in a vial/bottle, shake it a little and put a drop into a cup, then add the teaspoon of water and mix.

2: Running your test

Take the strip out of its packaging, then dip the end with the wavy lines into your sample for about 15 seconds. Once that's done, place it horizontally on a nice clean surface and wait for up to 3 minutes for your results to appear.

3: Interpreting your test

Since there are 2 lines which would either appear or not appear, there are 4 possible results. The line nearer the end that you dipped is the Test line, and the line nearer the handle is the Control line.

Control line visible, Test line **INVISIBLE**: This is a positive result, which indicates that your sample **DOES** contain fentanyl.

Control line visible, Test line visible: This is a negative result, which indicates that your sample **DOES NOT** contain fentanyl or several of its most common analogues. Please remember that test strips cannot detect EVERY analogue or other (much rarer) synthetic opiates like nitazenes. A negative result does NOT guarantee that a sample is safe to consume.

Control line **INVISIBLE**: Regardless of what the Test line does, this means that something has gone wrong and the result is inconclusive – we don't know if your sample contains fentanyl. We advise repeating the test or, if that isn't possible, assuming that the sample **DOES CONTAIN** fentanyl.