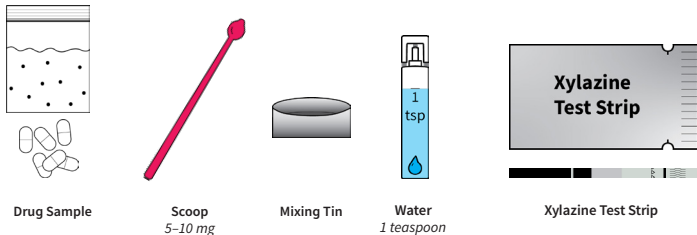


Xylazine Test Strip Instructions

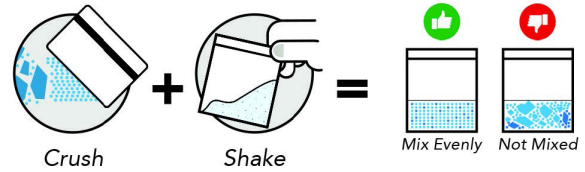
Instructions for testing pill and powdered substances. Always test before using! Xylazine test strips should only be used on opiates.

1 What you'll need



This fact sheet serves as a guide to testing a portion of the substance. This method should be used if you cannot dilute and test all of it.

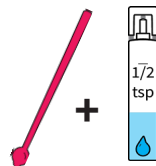
2 Prepare mixture



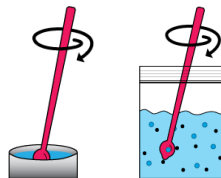
Before testing, make sure the drugs are well mixed. Xylazine can clump in one part of the sample, which can give inaccurate test results if not thoroughly mixed.

3 Measure and dilute

1. Scoop and dilute.
 - **Opioids:**
1 scoop in clean tin or empty bag
+ half teaspoon water

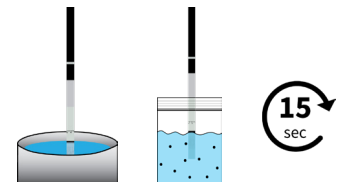


2. Stir it up.
Make sure drug sample and water are well mixed.

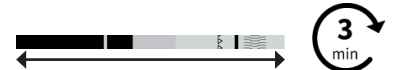


4 Use test strip

1. Put end of strip with wavy lines in mixture and hold for 15 seconds.



2. Place strip on flat surface for 3 minutes.



5 Interpret the results

Read results:



1 red line = xylazine detected



2 red lines = no xylazine detected



1 red line on the bottom of strip = invalid test

1. One line on top **after waiting three minutes** is a **POSITIVE** result for xylazine.
2. Two red lines is a **NEGATIVE** result. The lower red line may be much lighter than the upper red line. **If you can see a lower red line at all after waiting three minutes, no matter how light, it is a negative result.**
3. No red line or one red line on the bottom means the test is invalid. Usually this is because the liquid did not travel far enough up the strip.

IMPORTANT: Do NOT read the results before 3 minutes or after 10 minutes.

6 What you can do if xylazine is present in your sample

- Don't use the drug.
- Keep **naloxone** available.
- In case of an overdose, call 911, administer naloxone, and provide rescue breathing until help arrives.
- Use less and go slowly.
- Use with others and take turns.
- Call **Never Use Alone: 877-696-1996** or call **Safe Spot: 800-972-0590**.

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