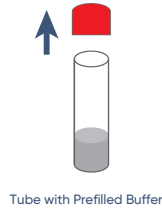




Xylazine (XYL) Liquid & Powder Drug Test Kit

1

- Place the kit components on a flat surface. Prepare the buffer tube and remove the cap from the tube.



2

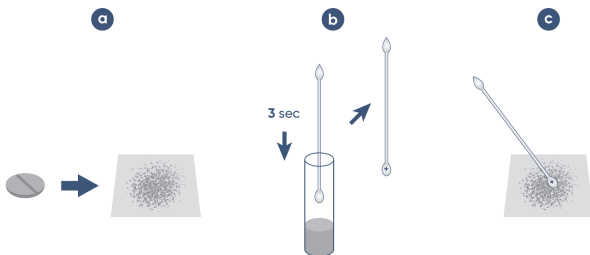
- Take the cotton swab out of its packaging.



3

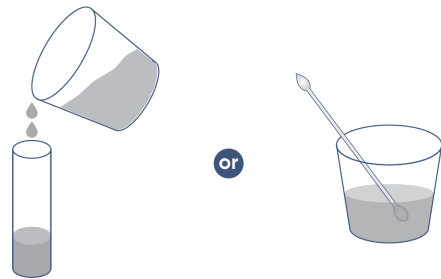
Test Pill/Powder Sample

- Crush the pill into powder or use powder directly as a sample to be tested.
- Dip either end of the cotton swab into the test tube containing the extraction buffer for 3 seconds in order to moisten the swab.
- Wipe the tip of the moist swab several times over the surface containing the powder. The more often the moist cotton swab is wiped across the surface, the more of the drug can be absorbed.



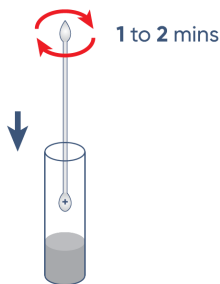
Test Liquid Sample

- Add liquid sample into tube directly or dip the cotton swab into the liquid sample, rotating and swiping as necessary to absorb as much liquid as possible.



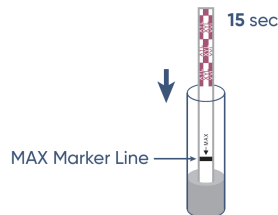
4

- After collecting sample, dip the cotton swab into the prefilled tube a second time and leave it there for 1 to 2 minutes. Stir the swab in the buffer during this period.



5

- Remove the cotton swab from the prefilled buffer, and dip the strip absorbent end into the liquid close to the MAX Marker Line for at least 15 seconds or until you start to see liquid migrating upwards.
Caution: Contact between the reaction zone and the buffer solution will render the test useless!



IMPORTANT: Do not allow the liquid level to exceed the MAX Marker Line, otherwise the test will not perform correctly.

6

- Remove the strip from the sample and lay it flat on a clean, dry, non-absorbent surface. Read the result at 5 minutes. Do not read results after more than 10 minutes.

