

WARNING: THIS TEST DOES NOT EVALUATE DRUG SAFETY OR PURITY.

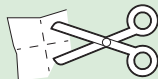
Step 1

Preparing your Sample

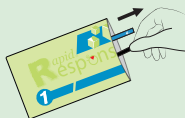
Add 1 mL of clean water to a clean container like a bottle cap, plastic bag or similar.



Cut a 1 cm by 1 cm (3/8 in by 3/8 in) square of blotter paper.



Add the blotter paper to the water. Open the pouch and remove the microcoop, use it to mix the blotter into the water.

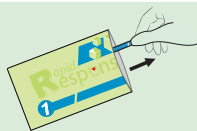


NOTE: Some components of the sample, such as binders, fillers, cutting agents, or other insoluble materials, may not completely dissolve. **Complete dissolution of the sample is not required.**

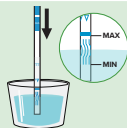
Step 2

Using the Strip

Remove the test strip from the pouch. Use the strip immediately after opening. Do not use the strip if the pouch has been opened for more than one hour. Do not throw away the pouch until you have read the results.

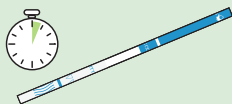


Hold the test strip by the colored end where the product name is printed. Avoid touching the strip's white membrane. Dip the strip into the solution, submerging it up to the wavy lines but not past the solid line. Hold it there for 10-15 seconds.



NOTE: If undissolved material remains, allow large particles to settle briefly and test the liquid portion of the sample. Avoid placing the test strip directly into large clumps of solid material.

Remove the strip from the solution and place it on a non-absorbent flat surface. Start the timer and wait for the colored line(s) to appear.

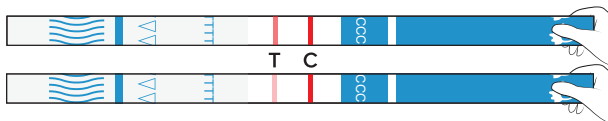


A negative result can be interpreted as soon as both the test (T), and control (C) lines appear. A positive result can be interpreted once the control line has appeared and the background has cleared to white, typically by 60 seconds. Do not read results after 10 minutes. Compare the results to the “Results Interpretation” section below or to the back of the pouch.

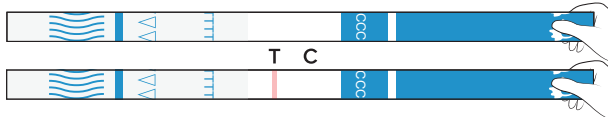
(+) POSITIVE
(Drug detected)



(-) NEGATIVE
(Drug not detected)



INVALID



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The test device is NOT intended to determine the purity, composition, or if the substance being examined is safe to use. A positive or negative test result is NOT an indication that the substance being examined is safe to use. Many factors come into play when examining the samples, including but not limited to mixture of multiple substances, solubility, and pH of the sample. BTNX Inc. does not encourage the use, supply, or production of illegal drugs or controlled substances in any way. The device is intended for harm reduction purposes. Follow the advice of your local harm reduction or public health agency. There is a possibility that technical or procedural errors as well as other substances and factors may interfere with the Rapid Response™ Test Strips and cause false results.

A positive result indicates the presence of the target drug only and does not indicate quantity. A negative result does not at any time rule out the presence of the target drug as it may be present below the minimum detection level of the test.