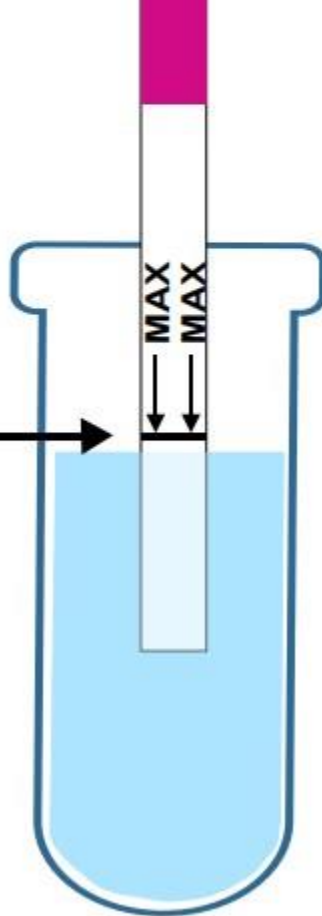
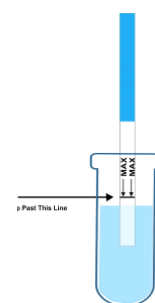


**Marker Line**  
Do Not Insert Strip Past This Line



cut-off of 150ng/ml.

orse and cattle.  
ning xylazine with  
i.



#### READING THE RESULTS

##### Positive (+) -- Xylazine Detected

A rose-pink band is visible in the control region. No color band appears in the appropriate test "T" region.

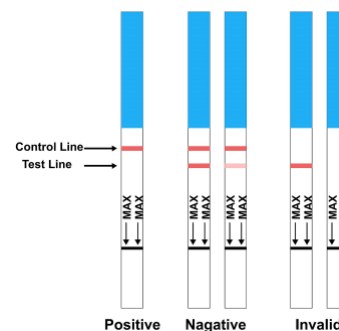
##### Negative (-) -- Xylazine Could Not be Detected

Two rose-pink bands are visible in the control region and the appropriate test "T" region. Even faint lines are considered negative.

##### Invalid

If a color band is not visible in the control "C" region or a color band is only visible in the test "T" region, the test is invalid. Another test should be opened and run to re-evaluate the specimen. If test still provides an invalid result, please contact the distributor from whom you purchased the product. When calling, be sure to provide the lot number for the test.

**Note:** There is no meaning attributed to line color intensity or width. Any visible line is considered to be a line.



#### TEST LIMITATIONS

1. There is a possibility that technical or procedural errors as well as other substances and factors may interfere with the *test strip* and cause false results.
2. A positive result indicates the presence of Xylazine only and does not indicate quantity.
3. A negative result does not rule out the presence of Xylazine at any time, as it may be present below the minimum detection level of the test.
4. This test may not distinguish between Xylazine and other illicit substances.
5. This assay provides a preliminary analytical test result only. A more specific alternative chemical method must be used to obtain a confirmed analytical result. Gas chromatography/mass spectrometry (GC/MS) has been established as the preferred confirmatory method by the National Institute on Drug Abuse (NIDA).
6. The test device is NOT intended to determine the purity, composition, or if the substance being examined is safe to use.
7. 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.
8. The test shall not encourage the use, supply, or production of illegal drugs or controlled substances in any way. The test is intended for harm reduction purposes. Follow the advice of your local harm reduction or public health agency.
9. There are no direct therapeutic or diagnostic claims being made for this product. These tests are not involved in diagnosing, treating, mitigating, or preventing a disease, disorder, or symptom in human beings, nor do they restore, modify or correct a body structure, function of the human body.