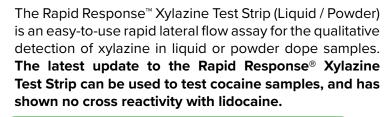


REF XYL-18S2-100

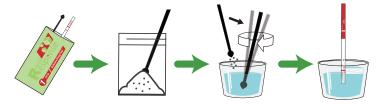
Rapid Response[™] Xylazine Test Strip 2.0

(Liquid / Powder) With Microscoops!



Microscoops Included in Every Pouch

To increase usability and consistency while also decreasing the assembly burden for distribution programs every pouch now includes both a Xylazine test strip and a 5-10mg microscoop.



Product Details

- Detects Xylazine in concentrations above 1000 ng/mL
- Results interpretation guide printed on each pouch
- Built-in procedural control
- · Results in 60 seconds
- Compact format for easy distribution

Kit Contents

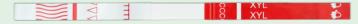
- Individually packaged test strips + microscoops
- Product insert
- Results interpretation card



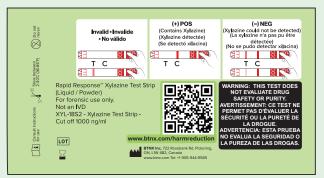
Highlights

- Small sample requirement of only 5-10 mg
- No cross reaction with lidocaine: the test can now be used to test cocaine samples
- · Results in 60 seconds
- Microscoops included in every pouch for easy sampling
- Improved User Guidance: Every pouch features a QR code linking it to the BTNX Harm Reduction Resource Page - giving every user access to written and video instructions.
- Results Interpretation: Results interpretation
 printed on the back of every pouch and T's and C's
 printed on each strip to indicate the orientation of
 the Test and Control lines.

Xylazine 2.0 Strip



Xylazine 2.0 Pouch (Back)



*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.

Ordering Information

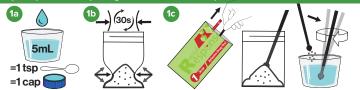
Product Code	Product Name	Contents
XYL-18S2-100	Rapid Response™ Xylazine Test Strip (Liquid / Powder)	100 Tests

To learn more contact your local Sales Representative, call us at +1 888 506-2658, or email us at info@lochnessmedical.com



Testing Procedure





- A. Add 5mL of water to a clean container.
- B. Mix the drugs thoroughly before testing.
- **C.** Mix the drugs with water. Open the pouch and remove the microscoop. Using the microscoop, collect one scoop of the powdered drug. Add it to the water. Stir with the microscoop until the drug is dissolved in the water.

Step 1 Option 2: Preparing Liquid Drug Residue Samples



A. After the drug shot is prepared and taken into the syringe, the leftover residue can be tested. Add 1mL of clean water to the container or cooker having the residue.

Step 2: Testing 2a 2b MMAX 2b MMAX

- A. Remove the test strip from the pouch.
- **B.** Dip the strip into the solution, up to the wavy lines but not past the solid line, for 10-15 seconds.
- **C.** Remove the strip from the solution and place it on a non-absorbent flat surface. Start the timer. Wait for the colored line(s) to appear.

For illustrative purposes only. Refer to product insert for the full instructions for use.

More from BTNX's Harm Reduction Line Up



Product Code	Product Name	Contents	
Rapid Response [™] Fentanyl Test Strips			
FYL-18S7-5	Fentanyl Test Strip Kit (Liquid / Powder)	5 Tests	
FYL-18S7-10	Fentanyl Test Strip (Liquid / Powder)	10 Tests	
FYL-18S7-100	Fentanyl Test Strip (Liquid / Powder)	100 Tests	
	Rapid Response™ Xylazine Test Strips		
XYL-18S2-5K	Xylazine Test Strip Kit (Liquid / Powder)	5 Tests	
XYL-18S2-10	Xylazine Test Strip (Liquid / Powder)	10 Tests	
XYL-18S2-100	Xylazine Test Strip (Liquid / Powder)	100 Tests	
Rapid Response [™] Benzodiazepine Test Strips			
BZO-18S3-100	Benzodiazepine Test Strip (Liquid / Powder)	100 Tests	
Rapid Response [™] Nitazene Test Strips			
NTZ-18S26-100	Rapid Response® Nitazene Test Strip (Liquid / Powder)	100 Tests	
	Rapid Response [™] Medetomidine Test Strips		
MED-18S2-100	Rapid Response® Medetomidine Test Strip (Liquid / Powder)	100 Tests	



Visit the BTNX Harm Reduction Resource Page

www.btnx.com/HarmReduction

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