












**Read
Before
Use**


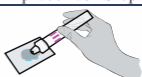
As a precaution, gloves and eye protection should be worn when handling substances and using test units. If a spill occurs, thoroughly rinse affected area with water. Keep out of reach of children. Store the tubes in a dark place, not exposed to light. All results are presumptive.




This test consists of three test tubes, which must be applied in order. **Test in sequence - Tube #1→#2→#3.** Since the tubes contain enough liquid to test many samples, do not dispose of the tube until all desired samples are tested. For additional tests with the same tubes, take a new sheet of test paper from the pad to test the next sample.



Test Preparation	1	2	Substance	Traces
	<p>Remove a sheet of test paper for every test from the dispenser.</p> 	<p>Touch the test paper on the suspected substance.</p> 	<p>Wipe the test paper across the suspected surface.</p> 	




Tube 1 Test	3	4
	<p>Initial Use: With thumb and forefinger, squeeze Tube #1 until the ampule breaks.</p> 	<p>Open the cap and apply a drop to the sampled area of the test paper.</p> 

Tube 1 Results		The appearance of a brown-violet color indicates the presence of TNT.
		The appearance of a blue-green color indicates the presence of DNT.
		If a brown-violet or green color appears, testing is completed. If no color develops immediately, proceed to the next step.
		A positive color reaction will occur within a few seconds. Over time a color can develop which does <u>not</u> indicate a positive result.

Tube 2 Test	5	6
	<p>Initial Use: With thumb and forefinger, squeeze Tube #2 until the ampule breaks.</p> 	<p>Open the cap and apply a drop to the same place as Step #4.</p> 

Tube 2 Results		The appearance of an orange/red/violet color indicates the presence of an explosive such as: RDX (C-4), PETN, SEMTEX, Dynamite, NG, Smokeless Powder, Tetryl, Composition B, EGDN, Nitrocellulose, R-Salt or Detasheet.
		If an orange/red/violet color appears, testing is completed. If none of the above color develops immediately, proceed to the next step.
		A positive color reaction will occur within a few seconds. Over time a color can develop which does <u>not</u> indicate a positive result.

Tube 3 Test	7	8
	<p>Each Use: Before removing the cap, vigorously shake Tube #3.</p> 	<p>After shaking, open the cap and apply a drop to the same place as Step #6.</p> 

Tube 3 Results		The appearance of an orange/pink/violet color indicates the presence of a Nitrate Salt such as: Potassium Nitrate (black powder), Ammonium Nitrate (ANFO), Urea Nitrate, Calcium Nitrate or Sodium Nitrate.
		If an orange/pink/violet color appears, testing is completed. If no color develops immediately, the above substances are not present.
		A positive color reaction will occur within a few seconds. Over time a color can develop which does <u>not</u> indicate a positive result.

Storage & Disposal	<p>The tubes contain enough liquid for multiple tests. Replace the cap after use for storage and further use. When finished, the tubes can be discarded in the trash.</p>
--------------------	---

ENG
v4
01-22