
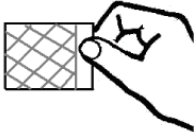

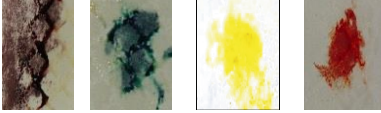

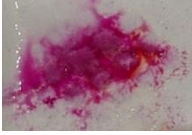
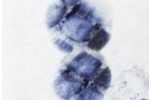




<h1>DropEx Plus Kit</h1> <h2>Quick Reference Card</h2>		<h3>#530 Collection Paper</h3> 
<p>DropEx Bottle #1, #2, and #3 must always be used in sequence (starting with #1), using the same #530 test paper and the same area of the test paper for all 3 bottles, until a color reaction occurs: then <u>STOP</u>. <i>DropEx #3 should be shaken well (5 seconds) after breaking ampoules (it has 2 ampoules).</i></p>		
<p>ExPen Test A and B+ must always be used in sequence (starting with A), using the same #530 test paper, until a color reaction occurs: then STOP</p>		
<p>After breaking the ampoule ExPens can be used within 2 hours.</p>		
<p>[1] Remove or fold back the protection layer from the test paper, exposing the sticky collection surface. Hold paper at bottom edge (do not touch area to be used for test).</p>	<p>[2] Wipe the suspected area or touch the suspected substance with the collection paper. Put paper down (careful not to contaminate glued surface containing swiped substance) while preparing DropEx bottle →</p>	<p>[3] Hold bottle upright. Remove cap and set aside.</p>
<p>[4] Point bottle down (slant) over collection paper from a distance of 5 cm (2").</p>		<p>[5] Observe for an immediate appearance of colored stains, conforming to the color chart, indicating the presence of explosives. Check and compare results carefully with the color chart.</p>
<h3>DropEx #1</h3>	<h3>DropEx #2</h3>	<h3>DropEx #3</h3>
<p>Polynitro-Aromatics such as TNT, DNT/TNB, Picric acid, Tetryl. Compare results with the color chart herein</p>	<p>Nitroesters: e.g., dynamite, smokeless powder; Nitroamines: e.g., RDX, Semtex. Pink color indicates a positive reaction.</p>	<p>Inorganic Nitrates: e.g., ANFO, black powder, Urea Nitrate. Pink color indicates a positive reaction.</p>
		
<h3>DropEx A</h3>	<h3>DropEx B+</h3>	<h3>DropEx U</h3>
<p>Chlorates and Bromates and other oxidants: e.g., Potassium chlorate, lead dioxide, potassium permanganate. Dark blue stains indicate a positive reaction. STOP if positive color reaction.</p>	<p>Peroxide-based improvised explosives: e.g., TATP, HMTD. Dark blue stains indicate a positive reaction. Drop on same spot as Bottle A.</p>	<p>Urea Nitrate detection. Use this test ONLY if Expray #3 is positive for confirmation of Urea Nitrate. Using a new test paper, look for dark/orange inside of the pink which denotes a positive. Disregard any yellow coloring.</p>
		
	<p>Technical Assistance: (800) 964-7872. Ask for Wet Chemistry Product Manager.</p>	