



**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 bottle in a dark place, not exposed to light. All results are presumptive.

Step	Unit	Illustration	Directions
Sample Material			Remove a sheet of test paper (bigger paper) from the pad. Wipe the test paper across the suspected substance or surface.
Step 1 TAN-0010-1 (Green Cap)			Open and remove the cap from the Green Cap bottle. Apply a drop to the test paper.
Step 1 RESULTS	Color	Description	Substance Indicated
		Brown-Violet	Indicates TNT
		Blue-Green	Indicates DNT
			After 30-60 seconds color will develop even when no explosive is present.
Step 2 TAN-0010-2 (White Cap)			Open and remove the cap from the White Cap bottle. Apply a drop to the same place on the test paper.
Step 2 RESULTS	Color	Description	Substance Indicated
		Purple	Indicates RDX (C-4), PETN, SEMTEX, Dynamite, NG, Smokeless Powder, Tetryl, Composition B, EGDN, Nitrocellulose, R-Salt or Detasheet.
		After 30-60 seconds color will develop even when no explosive is present.	
Step 3 TAN-0010-3 (Red Cap)			Gently shake the bottle before each use. Open and remove the cap from the Red Cap bottle. Apply a drop to the same place on the test paper.
Step 3 RESULTS	Color	Description	Substance Indicated
		Purple	Indicates a Nitrate Salt such as: Potassium Nitrate, Ammonium Nitrate (ANFO), Urea Nitrate, Calcium Nitrate or Sodium Nitrate
		After 30-60 seconds color will develop even when no explosive is present.	