



TRACE EYE-D®



MADE
IN THE **USA**

Aliphatics

AN37

**EXPLOSIVE
DETECTION
WIPES**

Detects: Pentaerythritol Tetranitrate (PETN), Erythritol Tetranitrate (ETN), Cyclotrimethylenetrinitramine (RDX), Cyclotetramethylene Tetranitramine (HMX), Composition-4 (C-4), Nitrocellulose (NC, Guncotton), Urea Nitrate (UN), ANFO (AN/FO), Ammonium Nitrate (AN).

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EXPLOSIVE DETECTION WIPES



Positive test result color

Directions | #OWLmethod

▶ **TO ACTIVATE**, fold bottom portion of pouch in half. Squeeze folded portion until you hear a “pop” sound. Work the fluid from upper chamber to lower chamber.

▶ **OPEN** pouch and remove wipe.

Do not unfold towelette before or after use - doing so may result in difficulty observing the results.

▶ **WIPE** it across the surface to be tested.

For best results, sample small amounts of the substance on the outer edge of the wipe.

▶ **LOOK** to see if the wipe has changed color.

Most results are instant, however, some may take up to 30 seconds for a color reaction to develop.

- Negative Result: NO color change
- Positive Result: Magenta