

EXPLOSIVE DETECTION WITH JUST ONE SWAB

trace explosives

Operating temperature range:

2°C - 50°C (35°F - 122°F)

Operating Humidity range: 10% to 95% RH

Time for Color Change: < 3 minutes

Sensitivity: Trace and Bulk

Kit Size: 5 ½" x 3 ¾" x ¾"

Shelf Life: 2 Years

¹ Store at room temperature. Short term excursions up to 50°C are acceptable

- GET IN TOUCH BY PHONE:
Your Phone Number Here
EMAIL:
Your Email Here

Home Made Explosives and precursors that the TraceX detects

Ntroaromatics

• TNT, DNT, Tetryl

Ntramines/Ntrate <u>Esters</u>

 RDX, HMX, PETN, EDGN, NG, R-Salt, Semtex

Inorganic Ntrates

 Urea nitrate, ammonium nitrate, black powder

Chlorine/Bromates

 Potassium chlorate, potassium bromate

Peroxides

• TATP, HMTD

Acids

• Ntric acid, sulfuric acid

Bases

 Potassium hydroxide, sodium hydroxide









