ChemSee: Explosives & Precursor Detection

Detection Kit for Explosive Precursors EXPKIT-03



ChemSee's Detection Kit for Precursors of Home-Made Explosives is a rapid, low-cost and simple-to-use Kit.

The Kit includes sample collection and testing accessories, and three detectors:

- Verifier™: Detects Flammable Liquids such as Acetone and Oxidizing Liquids such as Hydrogen Peroxide
- **Gel-Ox[™]:** Detects Strong Oxidizers such as Hydrogen Peroxide in Gels and Thick Liquids (e.g. Hair Dye)
- Acid Test: Detects Strong Acids in Liquids such as Sulfuric Acid

All the detectors give response via a rapid, simple color change. All color changes are easy to interpret, even by unskilled personnel.

FEATURES

- Detects all Components of Home Made Explosives:
 - Flammables,
 - Oxidizers, and,
 - Strong Acids.
- Detects already mixed Home Made Explosives.
- Testing is complete in less than one minute per detector.
- Designed for simple use, even by unskilled personnel in the field.
- Full Color Instructions
- Non-hazardous waste.

CONTENTS

- 5x Verifier[™] Detectors for Acetone, Gasoline, etc. (Flammable Liquids) and Hydrogen Peroxide, etc. (Strong Oxidizing Liquids).
- 5x Gel-Ox[™] Detectors for Hydrogen Peroxide, Hypochlorites, etc.
 (Strong Oxidizers in Gels and Thick Liquids)
- 5x Acid Test Detectors for Sulfuric Acid, etc. (Strong Acids in Liquids)
- All Accessories Required for Sample Collection and Testing
- Full Color Instructions

COMMON USES

- Military Checkpoint Monitoring
- Airport Security
- Military Forces during Mopping Operations
- Personal Security Agencies
- Forensic Investigation

RELATED PRODUCTS

- EXPKIT-01: Detection Kit for Explosives and Explosive Precursors
- EXPKIT-03: Detection Kit for Explosives

SPECIFICATIONS

Dimensions: 8x5x3 in (20x13x8 cm)

Weight: 10.4 oz (290 grams)

Analysis Method: Colorimetric

Shelf Life: 12 Months

Testing Time: 20 to 60 Seconds per Detector

Storage Temperature: 32 to 75 F (0 to 24 C)



ChemSee

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