

#### hergex® Multi-**Militar** Home / Explosiv Stick Se (plosi 2000

### hergex® Military Explosives Multi-Stick Explosi 2000 Se

For the dete Explosives, i.a. ction of smallest qua ntities of Ho

- Peroxides: TATP, DADP, HMTD, e.g. HME
- lnorg. Nitrates: Ammonium, Potassium, Urea Nitrate, e.g. Black Powder
- Chlorates, e.g. Flash Bang set
- ensitivity: TATP 40 ng | Nitrates 85 ng | Chlor s 270 ng

plosives, i.a For the detection of smallest quantities of Militar

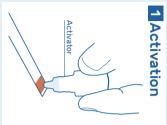
- Organic Nitrates: NG, EGDN, PETN, E Nitroaromatics: TNT, DNT, HNS, Tetr
- Nitramines: RDX, HMX TN, Nitrocellulose
- Sansitivity: Nitrogramatics

ensitivity: Nitroaromatics Nitramines 1 µg 115 ng | Organic nitrate

Information: The stick is non application is sufficient that the Activator and Booster vials are only filled to Booster into remain usable for 15 minutes. Do not bring Activator sed Activator and touch the substance. The sticks Military Explosives apply one drop of the Booster to small extent. Use substance. Then activate a stick with the enclo color change occurs within 5 seconds. In case of contact with eyes or skin. It is intended Activator very sparingly. toxic and can be . 10 µl per

disp also for the content of the Booster. disposed off in normal household waste. This applies The content of the Activator vial is corrosive. Always wear gloves osed off in normal household waste after use. However, the emptied vial can also be

## Instructions for Home-Made Explosives



Moisten the pad by briefly holding the Activator vial vertically against the pad of the stick. An automatic outflow takes place. Do not press the vial. Only use a small amount of the Activator liquid. The red dye will be activated and remains active for about 15 minutes.

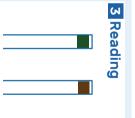
Made in Germany. Store in a dry place.
Do not use activated stick twice.
Patents in Europe, USA, Canada, Israel
and Japan.







Bring be tested for at least directly into contac with the substance activated stic



sives Peroxide Pad turns explo

explosives and chlorates. Inorganic nitrate based Pad turns br

5 seconds.

# Instructions for Military Explosives

Place sample of substance enclosed watch glass using to be to be tested onto y the spatula.



Crush the glass ampoule in the dropper bottle 4. Now the Booster can be to the substance to tested 5. used for up to in the dropper bottle Now the Booster can Add a drop of the 2 h. Booster



When coloration occu STOP: A nitroaromatic

and <u>no stick</u> is needed! explosive has been de-tected. No further steps

INT:

SNH

Tetryl:

DNT:

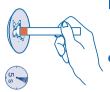
the instructions given in 6 & 7. 6 Testing addition 약 the Во ster, ac , afte 7 Reading activate rwards continue a stick. Follow

ation

ellowish has

ed afte







directly with the least 5 seconds. Bring activated stick ctly into contact the solution for

green: Organic nitrateexplosives or nitrami-

Pad turns br

r Indoc or Us Temperature

nes.



### Only for TATP

over ce of ched with the stick. tals should always be tou substance to be tes In case of doubt, the c substance TATP is possible. Simple hold the stick at a distantial of the stick at a high air exchange/wind)
non-contact detection of (i.e. temperature between Under indoor and 3 mm for 15 seconds 30 vapors to be conditions without tested Simply