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# Detect Mercury

## On Any Surface...Instantly!

*The Power of a Testing Lab in the Palm of Your Hand!*

#### SENSITIVITY:

- 1.5ug on solid surfaces
- 10-20 ppm in liquid

#### STABILITY:

- Indefinite

#### CROSSREACTANTS:

- High levels of Cu<sup>++</sup> ion  
Swab tip reddish-brown.
- High levels of Ag<sup>++</sup> ion  
Swab tip reddish-brown.

#### INTERFERENCES:

- None identified.



An instant field test for the detection of Mercury (Hg<sup>+2</sup>) on any surface.  
Each Swab is a complete unit.

**Test Method:** Fiber tipped Swab containing glass ampule(s).

- Activate Swab by squeezing to crush glass ampule(s).
- Shake to mix.
- Gently squeeze Swab and test surface.
- Tip turns violet (purple) in the presence of Mercury.