



CHAMELEON
DETECTING THE INVISIBLE

CLAN-METH LAB DETECTION



DETECTING THE INVISIBLE...

BECAUSE WHAT YOU CAN'T SEE CAN HURT YOU!

Morphix Technologies, an innovator in the field of color change technology has developed the Chameleon Clan-Meth Lab Detection Kit to quickly alert first responders to the presence of toxic chemicals existing in the production of methamphetamine. The Chameleon is easy to use and field configurable. Just attach the adjustable armband to the forearm and click in the chemical detection cassettes. If half of the sensor changes color (see picture below), the chemical is present. It really is that easy!!



Unexposed



Exposed

The Chameleon was originally developed to meet the stringent requirements of the U.S. Marine Corps. The rugged design allows for use in hot and cold conditions and in wet or dry environments. Even after immersion in water, just shake off the residual water and detect the invisible threats.

Technical Specifications:

Cassette Shelf-Life:	12 months room temperature*
Cassette Service Life:	24 hours
Temperature Range:	-30 C to 50 C (-22 F to 122 F)
Humidity Range:	20 to 100%RH
Salt/Fresh Water Immersion:	1 hour

* Phosphine cassettes have a 6 month shelf life stored at room temperature

**CLAN-METH LAB
DETECTION KIT
CONTAINS:**

- ONE ARMBAND
- ONE BELT POUCH
- TEN CASSETTES EACH
- AMMONIA
- HYDROGEN SULFIDE
- IODINE
- LOW PH (ACID)
- PHOSPHINE

**ADDITIONAL CASSETTES
AVAILABLE**

- CHLORINE/FLUORINE
- PHOSGENE
- OTHER CASSETTES
COMING SOON

