

## **Procedure Card for IDT9000**

## **GENERAL SCREENING** DRUGS

Substance Test



As a precaution, gloves and eye protection should be worn when handling drug substances and using test units. Do not promove probe once a capsule is broken. In the unlikely event of a spill, rinse affected area thoroughly with water. Keep out of reach of children. All results are presumptive. If necessary, further testing by a competent drug testing lab can provide additional identification.

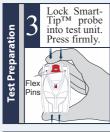


Sample suspected substance or surface. (Not for use with plant materials.) Tablet

Powder Touch Smart-Тіртм probe to sample.

Firmly press Smart-Tip<sup>TM</sup> probe on the tablet while scrubbing in a / circular motion until the tip is completely covered

**Encapsulated Powder** Safely open shell. Gently pour substance out and touch Smart-Tip<sup>TN</sup> to sample.



With thumb and forefinger

**Chamber 1 Identificatio** forefinger, squeeze chamber 1 until capsule breaks. 2 3

thumb

and



Gent shake t



If a brown powder is present, the appearance of a purple-red color strongly indicates the presence of Brown Heroin.

If a brown powder is not present, the appearance of a purple-red color indicates the presence of a suspected drug (See List below).



The appearance of a green or blue-green color indicates the presence of Crack (Cocaine Base).



If any of the above colors develop, proceed to Disposal. If none of the above colors develop, proceed to Step 6.



Gently shake test unit for 2-3 seconds.





The appearance of a purple-red color indicates the presence of a basic alkaloid substance (possible drug - See List below).



The appearance of a green or blue-green color indicates the presence of Cocaine.



If none of the above colors develop, the above drugs and the drugs in the List are not present.

If the suspected substance is a powder, crystals, granules, or flakes, or an illicit tablet (an unusual tablet marked with a symbol), or an illicit pill, then one of these drugs may be present:

List

Heroin, Amphetamine, Methamphetamine, Ecstasy/MDMA, Buphedrone, Cathinone, DMT, Fentanyl, Ketamine, Mephedrone, Methadone, MethCathinone, Methylone, mCPP, MDPBP, MDPV, MPA, PCP, PMA, PMMA, 2-aminoindane, other synthetic/designer drugs.

Caution: Basic alkaloids are also present in some legal medications.



Disposal

The test kit is safe to dispose of in the trash.

