



TESTING KITS FOR DRUGS

Procedure Card for IDT2200

# MIX HEROIN IDENTIFICATION

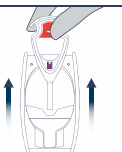
## Substance Test



As a precaution, gloves and eye protection should be worn when handling drug substances and using test units. Do not puncture any part of unit. Once a capsule is broken, do not resqueeze the chamber or remove the probe. 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.

Test Preparation

1 Remove the Smart-Tip™ probe from the test unit.



Testing Options

If the suspected substance is a brown powder, proceed to Steps 2-5 on Side 1.

If the suspected substance is a white powder or a tablet, proceed to Steps 6-11 on Side 2.

### Brown Heroin Test

Brown Heroin Preparation

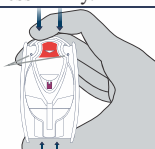
2 Sample the suspected substance.  
**Brown Powder**

Touch the Smart-Tip™ probe to the sample.



3 Lock the Smart-Tip™ probe in the test unit. Press firmly.

Flex Pins

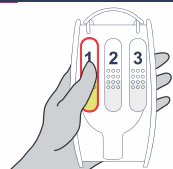


**STOP**

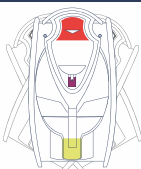
Do not continue unless the probe is locked in place below the Flex Pins.

Brown Heroin Identification

4 With **thumb and forefinger**, squeeze chamber 1 until the capsule breaks.



5 Gently shake the test unit for 2-3 seconds.



Brown Heroin Results

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



If **no** purple-red color develops, Brown Heroin is **not** present.



Regardless of whether or not any color developed, do **not** continue to White Heroin testing. **STOP** and proceed to Disposal.

Disposal

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

ENG 74 07-22



World Leader in Forensic Products

Manufactured by IDenta Ltd  
www.identa-corp.com  
Patented Technology  
Made in Israel



TESTING KITS FOR DRUGS

Procedure Card for IDT2200

# MIX HEROIN IDENTIFICATION

## Substance Test

SIDE 2

### White Heroin Test

White Heroin Preparation

6 Sample the suspected substance.

Powder

Touch the Smart-Tip™ probe to the sample.

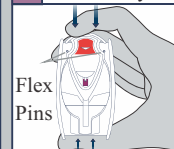


Tablet

Firmly press the Smart-Tip™ probe on the tablet while scrubbing in a circular motion. Make sure to completely cover the tip with the substance.



7 Lock the Smart-Tip™ probe in the test unit. Press firmly.



White Heroin Preparation

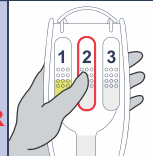
**STOP**

Do not continue unless the probe is locked in place below the Flex Pins.

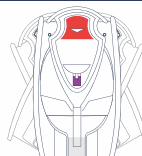
White Heroin Identification

8 With **thumb and forefinger**, squeeze chamber 2 until the capsule breaks.

**DO NOT BREAK CHAMBER 1**



9 Gently shake the test unit for 2-3 seconds.



White Heroin Results



If the substance is a powder, the appearance of a purple color indicates the presence of an opiate such as **Heroin**. If the substance is a tablet, the appearance of a purple color indicates the presence of an opiate such as **Morphine** or **Codeine**.



If **no** purple color develops, an opiate, such as Heroin or Morphine, is **not** present.



Regardless of whether or not any color developed, do **not** continue to Brown Heroin testing. **STOP** and proceed to Dilution & Disposal.

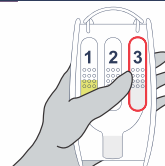


**Proceed to Dilution (Steps 10-11), regardless of whether or not a color appeared.**

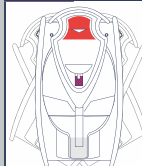


Dilution

10 With **thumb and forefinger**, squeeze chamber 3 until the capsule breaks.



11 Gently shake the test unit for 2-3 seconds.



The test window will warm up. This is normal.

Disposal

After Dilution, the test kit is safe to dispose of in the trash.

ENG 74 07-22



World Leader in Forensic Products

Manufactured by IDenta Ltd  
www.identa-corp.com  
Patented Technology  
Made in Israel