



TESTING KITS FOR DRUGS

Procedure Card for IDT0810T

CYANIDE IDENTIFICATION

Substance Test



Read Before Use

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. Do not remove 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.

Test Preparation	1	Remove the Smart-Tip™ probe from test unit.	2	Sample suspected substance.		3	Lock Smart-Tip™ probe into test unit. Press firmly.
			Powder	Liquid			
		Swipe the paper of the Smart-Tip™ probe across the suspect substance.		Place the absorbent paper of Smart-Tip™ probe into liquid. Make sure paper is wet.			

Test Preparation	STOP Do not continue unless probe is locked below the Flex Pins and cannot be removed from the test unit.	Identification	4	Gently shake test unit for a few seconds before breaking capsule #1.	5	With thumb and forefinger , squeeze chamber 1 until capsule breaks.	6	Gently shake test unit for 2-3 seconds.

Identification	7	With thumb and forefinger , squeeze chamber 2 until capsule breaks.	8	Gently shake test unit for 2-3 seconds.

Identification	9	With thumb and forefinger , squeeze chamber 3 until capsule breaks.	10	Gently shake test unit for 2-3 seconds.

Results		Powder	The immediate appearance of a purple color indicates the presence of Cyanide .
		Liquid	The development of a purple color between 3-5 minutes indicates the presence of Cyanide .
			3-5 MINUTES
	<p>Notes:</p> <ul style="list-style-type: none"> * The detection limits for cyanide in a liquid concentration of 1 mg/ml. * Store kit in a dark place. 		
		If no purple color develops or a yellow color appears, the suspected substance does not contain cyanide at the concentration of the detection threshold.	

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