

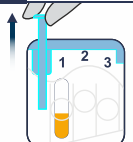
GHB IDENTIFICATION

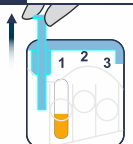

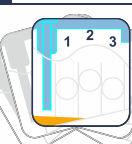
Substance Test






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 probe from test unit.	2			Sample suspected substance.	
			Touch	or	Swipe	or	Dip
			Touch probe to the suspected substance.		Swipe either side of the probe across the suspected substance.		Place the absorbent paper of the probe into the liquid. Make sure the paper is wet.

Test Preparation	3	Secure probe into test unit. Press firmly.	Identification	4	From both sides of the kit, squeeze on the circle of Chamber 1 until the capsule breaks.	5	Gently shake test unit for 2-3 seconds.
		STOP Do not continue unless probe is secured properly in place.					

Results		Powder: The appearance of a dark blue color indicates the presence of GHB (γ -Hydroxybutyric Acid).
		Liquid: The appearance of an intense blue color on the paper indicates the presence of GHB .
	<p><u>Notes for liquid testing:</u></p> <ul style="list-style-type: none"> * The test is more reliable for water, tea, black coffee, beer, vodka. * The detection limit is approximately 2.5 mg/ml of GHB. * The minimum detection limit for white and red wine is approximately 15mg/ml. * Water by itself with no GHB will produce a green color. * The kit is not reliable for use with milk or any drink with milk, because blue color appears. * The kit is not reliable for use with citrus drinks, such as orange or grapefruit juice. 	
		If no blue color develops or a color other than blue develops, such as green, orange or red, GHB is not present.



Disposal

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

01-19