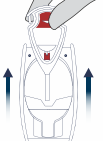

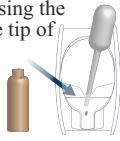
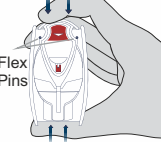
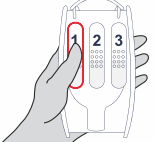
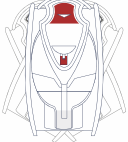








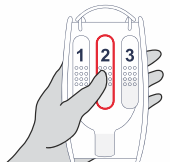
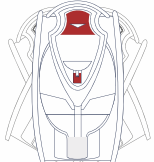
Read Before Use

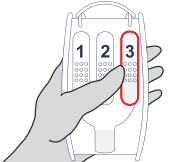
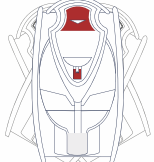
As a precaution, gloves and eye protection should be worn when handling drug substances and using test units. Do not puncture any part of unit. Do not remove probe once a capsule is broken. In the unlikely event of a spill, rinse affected area thoroughly with water. Keep out of reach of children. All 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.	
			Powder Touch Smart-Tip™ probe to sample. Make sure the tip is completely covered. 	Liquid Draw a sample using the pipette. Insert the tip of the pipette into the hole of the test unit. Place 2-3 drops into the hole. 

Test Preparation	3	Lock Smart-Tip™ probe into test unit. Press firmly. 	STOP Do not continue unless probe is locked below the Flex Pins and cannot be removed from the test unit.	Identification	4	With thumb and forefinger, squeeze chamber 1 until capsule breaks. 	5	Gently shake test unit for 2-3 seconds. 
	Flex Pins							

Results		The appearance of a red-brown color indicates the presence of 3,4-Methylenedioxyphenyl-2 propanone (PMK, MDP2P).
		The appearance of an intense yellow color indicates the presence of Piperonal.
		The appearance of an orange color indicates the presence of Safrole or 1-phenyl-2-propaneone (BMK).
		If none of the above colors develop, the above list precursors are not present.
		Proceed to Dilution (steps 6-9), regardless of whether or not a color appeared.
		

Dilution	6	With thumb and forefinger, squeeze chamber 2 until capsule breaks. 	7	Gently shake test unit for 2-3 seconds. 	Wait 5 minutes. The test window will warm up. This is normal.

Dilution	8	With thumb and forefinger, squeeze chamber 3 until capsule breaks. 	9	Gently shake 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.
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