



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	<b>1</b>	Remove the Smart-Tip <sup>™</sup> probe from test unit.	<b>2</b> Sample suspected substance.		
			Powder	Liquid	
			Swipe the paper of the Smart-Tip <sup>™</sup> probe across the suspect substance.		Place the absorbent paper of the Smart-Tip <sup>™</sup> probe into the liquid. Make sure the paper is wet.

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

Identification	<b>6</b>	With <b>thumb and forefinger</b> , squeeze chamber 2 until capsule breaks.	<b>7</b>	Gently shake test unit for 2-3 seconds.

Results		The appearance of dark blue-violet particles adhering to the sampler tip, the sides of the kit, or in the solution within one minute indicates the presence of <b>Ketamine</b> .
		If <b>no</b> dark blue-violet particles develop within one minute, Ketamine is <b>not</b> present.
		* Also Note: If the liquid remains the dark red-purple of the reagent, this does <b>not</b> indicate the presence of Ketamine.

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

- IDenta Touch&Know<sup>™</sup> Discreet Drug Test Kits** are used to determine the presence of certain drugs in substances such as powders, crystals, granules, flakes, pills, tablets, or liquids.
- All results are presumptive.** If necessary, further testing by a competent drug testing lab can provide additional verification.
- A color change indicates a positive result for the listed drugs **only if it occurs within the first minute.**

If there is **NO** color change within the time indicated, the listed drugs are **NOT** present in the tested sample. After a minute, the sampler and the liquid may begin changing color as a normal part of the testing process and this color change does **NOT** indicate a positive result.