



SAFE life™

T-Dip Ketamine (KET) Urine Test Panel

Ketamine Facts

Ketamine is a sort of medical stupeficient. Smoking, mainlining, snuffing, and dissolving into drink or alcohol are the primary method of use of ketamine. Ketamine is usually administered in combination with heroin, marijuana etc. for the relief of moderate to severe pain. Overdose may cause central nervous system effects, do harm to liver and kidney, and even cause death. Ketamine is metabolized in the liver. Over 70% ketamine metabolites and only 5% original drugs are excreted in the urine. They can generally be detected for 2 to 4 hours after ketamine use.

A Controlled Substance

In the U.S., ketamine is a controlled substance classified as a Schedule III drug under the DEA Controlled Substances Act.

Ketamine Harms

Short-term: Sedation; confusion; problems with attention, learning, memory; dreamlike states, hallucinations; unconsciousness; raised blood pressure; dangerously slowed breathing.

Long-term: Kidney problems; ulcers and pain in the bladder; stomach pain; poor memory; depression.



Choose the SAFElife™ T-Dip Ketamine (KET) Urine Test Panel for precision, efficiency and rapid in Ketamine detection.

- Achieve over 95% accuracy compared to the gold standard LCMS, ensuring reliable results.
- Just experience swift testing with 10 seconds of dipping, saving valuable time.
- Obtain results at 5 minutes, providing prompt and efficient testing outcomes.

Item Code	Description	Box Size / Case Size	Complexity
WKET-114	1-Panel Card; KET Ketamine 1000ng/ml	25/20	Forensic Use Only

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