

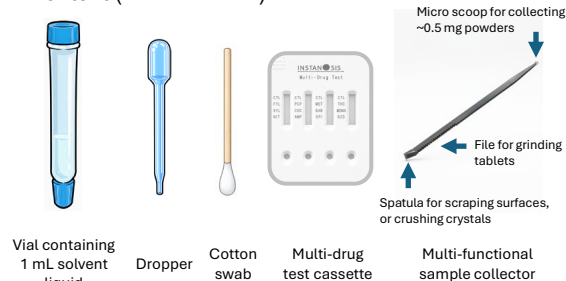
Product: Multi-Drug Test Kit (12 panels)

SKU: 12MDTK26

1. Product Description

A complete, all-in-one kit designed for rapid and convenient drug testing of surface residues, powders, tablets, and crystals. The kit includes all necessary tools for simple, on-site testing, enabling fast screening within minutes. It detects a wide range of commonly encountered drugs, including opiates, fentanyl, cocaine, xylazine, nitazenes, PCP, amphetamine, methamphetamine, barbiturates, THC, MDMA, and benzodiazepines.

2. Content (1 for each test)



3. Storage and shelf life

Room temperature. Keep dry.

See package for Lot and Expiration information.

4. Product performance

The following drugs have been verified to be detected by the kit at the indicated sensitivity:

Drug name	Detect by	Sensitivity
Fentanyl	FYL	0.002 µg/mL
Xylazine	XYL	0.01 µg/mL
4-OH-Xylazine	XYL	0.01 µg/mL
Isotonitazene	NIT	0.05 µg/mL
Metonitazene	NIT	0.05 µg/mL
Methamphetamine	MET	0.05 µg/mL
Secobarbital	BAR	0.01 µg/mL
Phenobarbital	BAR	0.01 µg/mL
Pentobarbital	BAR	0.01 µg/mL
Amobarbital	BAR	0.01 µg/mL
Heroin	OPI	0.001 µg/mL
Oxycodone	OPI	1.0 µg/mL
Hydrocodone	OPI	0.1 µg/mL
Hydromorphone	OPI	0.01 µg/mL
Phencyclidine	PCP	0.05 µg/mL
Cocaine	COC	0.01 µg/mL
Amphetamine	AMP	0.05 µg/mL
Diazepam	BZD	0.05 µg/mL
Bromazolam	BZD	0.01 µg/mL
Alprazolam	BZD	0.01 µg/mL
MDMA	MDMA	0.05 µg/mL
(-) Δ ⁹ Tetrahydrocannabinol	THC	5.0 µg/mL
(-) Δ ⁹ Tetrahydrocannabinolcol	THC	0.2 µg/mL

5. Instruction For Use

Liquid samples: Use the dropper to collect the sample and dispense **3 drops** into each sample hole of the test cassette. Read the results after 5 minutes. Refer to the back for result interpretation.

Solid samples: Please refer to the instructions on the back for the detailed testing procedure.

Surface Wipe Test



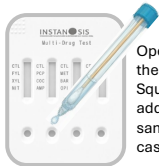
Thoroughly wipe the surface using the cotton swab. (You may first wet the swab with the liquid in the vial.)



Open the large cap of the vial. Place the swab into the vial and immerse it in the liquid.



Close the tube. Shake the tube to completely dissolve the substance



Open the small cap of the vial. Squeeze the vial to add 3 drops into each sample hole of the cassette.



Read the results after 5 minutes.
Negative: A line appears next to the drug name
Positive: No line appears next to the drug name
Invalid: No line appears next to CTL

Powder Test



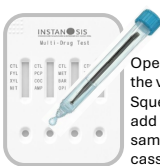
Collect a full scoop of the sample using the micro scoop end of the multifunctional sample rod.



Open the large cap of the vial. Place the sample rod into the vial and immerse the micro scoop end in the liquid.



Close the tube. Shake the tube to completely dissolve the substance



Open the small cap of the vial. Squeeze the vial to add 3 drops into each sample hole of the cassette.



Read the results after 5 minutes.
Negative: A line appears next to the drug name
Positive: No line appears next to the drug name
Invalid: No line appears next to CTL

Surface Residue, Tablet, Crystal Test



Scrape the surface to collect residue using the spatula end



Grind the tablet using the file on the side. Grind multiple areas of the tablet.



Crush the crystal using the spatula end. Crush as finely as possible.



Open the large cap of the vial. Place the sample rod into the vial to immerse the spatula end containing the sample in the liquid.

If sufficient powder sample is generated, you may also follow the [Powder Test](#) procedure on the left.



Close the tube. Shake the tube to completely dissolve the substance



Open the small cap of the vial. Squeeze the vial to add 3 drops into each sample hole of the cassette.



Read the results after 5 minutes.
Negative: A line appears next to the drug name
Positive: No line appears next to the drug name
Invalid: No line appears next to CTL