

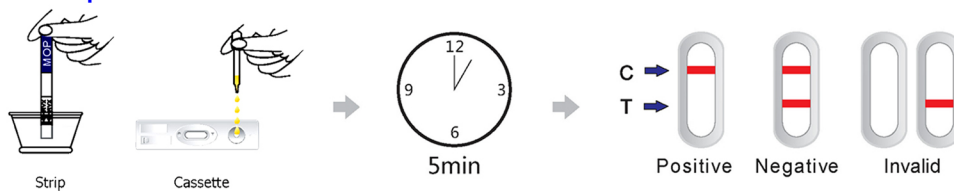
DRUG OF ABUSE TEST CARDS

One Step DOA (Single Item) Urine Test Panels/Strips/Cassettes are intended for the qualitative detection of DOA markers and their principal metabolites in human urine at specified cut-off level.

One Step DOA Test

PRODUCT	FORMAT	SPECIMEN	SENSITIVITY
AMP (Amphetamine)	Strip/Cassette/Panel	Urine	1000/500/300ng/mL
BAR (Barbiturates)	Strip/Cassette/Panel	Urine	300/200ng/mL
BZO (Benzodiazepines) Test	Strip/Cassette/Panel	Urine	300/200/100 ng/mL
COC (Cocaine) Test	Strip/Cassette/Panel	Urine	300/150/100 ng/mL
MET (Methamphetamine) Test	Strip/Cassette/Panel	Urine	1000/500 ng/mL
MDMA (Ecstasy) Test	Strip/Cassette/Panel	Urine	1000ng/ml; 500ng/ml
MOP (Morphine) Test	Strip/Cassette/Panel	Urine	500/300/100 ng/mL
OPI (Opiate) Test	Strip/Cassette/Panel	Urine	2000/300 ng/mL
PCP (Phencyclidine) Test	Strip/Cassette/Panel	Urine	25 ng/mL
PCP (Phencyclidine) Test	Strip/Cassette/Panel	Urine	2000 ng/ml
THC (Marijuana/Cannabinoids) Test	Strip/Cassette/Panel	Urine	50/40/25 ng/mL

Test Procedure and Interpretation

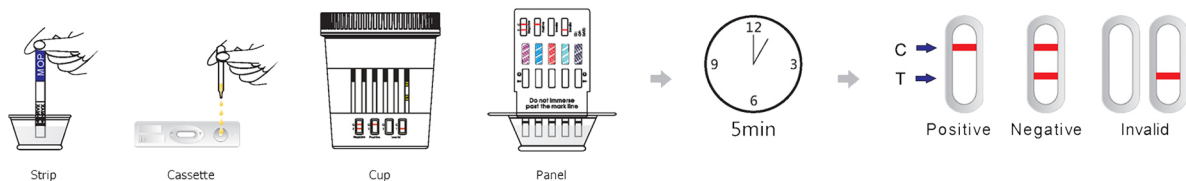


MET - THC COMBO TEST

One Step 5 Multi-Drug Urine Test offers any combination 5 drugs of abuse tests for the following drugs: Opiate (OPI), Cocaine (COC), Amphetamine (AMP), Benzodiazepines (BZO), Methamphetamine (MET).

PRODUCT	TEST ITEMS	FORMAT	SPECIMEN	SENSITIVITY
DOA Multi Test Panel	2-12 Test items; More than 20 for optional	Panel	Urine	Variable
DOA Multi Test Cup	5-18 Test items; More than 20 for optional	T-Cup	Urine	Variable

Test Procedure and Interpretation



MET-THC TRI-LINE URINE TEST

Is a competitive immunoassay that is used to screen for the presence of Methamphetamine and/ or Cannabinoids in urine. It is chromatographic absorbent device in which drugs or drug metabolites in a sample competitively combined to a limited number of antibody-dye conjugate binding sites. Sensitivity level: 96.25%

Test Procedure

Place it on a level surface. Holding a sample dropper vertically, add exactly four drops of the urine specimen to the sample well. Read results in 5 minutes. Do not read results after more than 5 minutes.

