One Step Multi-Drug Screening Test



One Step Multi-Drug Screening Test is a rapid, qualitative, competitive lateral flow immunoassay for the detection of DOA and/or their metabolites in human urine. The device allows the detection of multiple drugs, from 1 to 14 indicators, in one simple step.

DOA TEST		
AMPHETAMINES (AMP)	BENZODIAZEPINES (BZO)	Tricyclic Antidepressants (TCA)
COCAINE (COC)	BARBITURATES (BAR)	METHADONE
OPIATES (Morphine, OPI)	Phencyclidine (PCP)	Buprenorphine (BUP)
THC (Marijuana)	MDMA	Tramadol (TRA)
METHAMPHETAMINE (MET)	Ketamine hydrochloride (KET)	

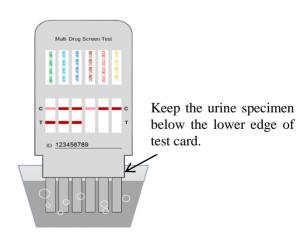
Operating Procedure (Strip Format)

- With arrows pointing toward the urine specimen, immerse the test strip vertically in the specimen for at least 10-15 seconds until a reddish color appears at the lower edge of the test membrane.
- Interpret the result at 3 minutes, do not read the result after 8 minutes.

Do not pass the maximum line marked on the test strip (\dagger).

Operating Procedure (Card Format)

- Hold the test card and immerse the bottom end of the test strip vertically in the specimen for at least 10-15 seconds until a reddish color appears at the lower edge of the test membrane.
- Interpret the result at 3 minutes, do not read the result after 8 minutes.



NOTE: This illustration is for One Step Multi-6 DOA Test.

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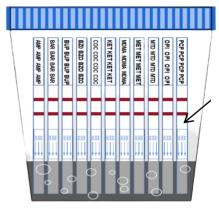


One Step Multi-Drug Screening Test



Operating Procedure (Cup Format)

- Remove the lid in anticlockwise direction.
- ☐ Identify test strips assembled inside the cup to ensure they are complete. Add the collected urine specimens along the inside wall where there is a scale line marked on the cup.
- Cover and tighten the lid on the cup in clockwise direction, place the cup on a level surface, start the timer and wait for the colored line(s) to appear.
- Interpret the result at 3 minutes, do not read the result after 8 minutes.



Do not pass the maximum line marked on the test strip $(\downarrow\downarrow\downarrow)$.

NOTE: This illustration is for One Step Multi-11 DOA Test.

Interpretation of Test Result







Negative

Invalid

REF

Strip Format

110901S, 110902S, 110903S, 110904S, 110905S, 110906S, 110907S, 110908S, 110909S, 110910S, 110911S, 110912S, 110913S, 110914S

Card Format

110901D, 110902D, 110903D, 110904D, 110905D, 110906D, 110907D, 110908D, 110909D, 110910D, 110911D, 110912D, 110913D, 110914D

Cup Format

110901C, 110902C, 110903C, 110904C, 110905C, 110906C, 110907C, 110908C, 110909C, 110910C, 110911C, 110912C, 110913C, 110914C