
































Multi-drug Rapid Test Cup (Urine)

The Result Of Adulteration Strips

Normal				Abnormal			
OXI	 						
	Negative						
S.G.							
	1.003	1.005	1.015	1.025	1.000	>1.035	
pH							  
	4.0		7.0	9.0	2.0	3.0	10.0 11.0 12.0
NIT							
	20mg/dl	Negative		50mg/dl		100mg/dl	
GLUT							
	Negative						
CREA							
	100mg/dl		20mg/dl	0mg/dl		10mg/dl	



READ	90	92	94	96	98	100
GREEN						
COLOR	32	33	34	36	37	38

Acceptable Range 90°-100°F (32-38°C)

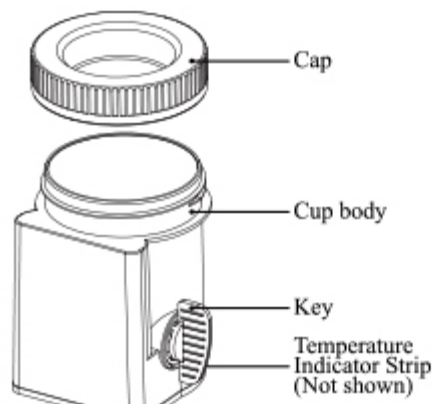
Included Temperature Strip
Ensure Legitimate Result

The Multi-drug Rapid Test Cup (Urine) is rapid chromatographic immunoassays for the qualitative and simultaneous detection up to twenty-one of the following drugs in a variety of combinations in human urine. The designed cutoff concentrations for these drugs are as follows:

Test	Cut-off(ng/mL)	Test	Cut-off(ng/mL)
AMP(Amphetamine)	500	THC(Marijuana)	50
COC(Cocaine)	300	MET(Methamphetamine)	300
MTD(Methadone)	300	PCP(Phencyclidine)	25
MDMA(Ecstasy)	500	BUP(Buprenorphine)	10
K2(Synthetic cannabis)	50	KET(Ketamine)	1000
BAR(Secobarbital)	300	MOR(Morphine)	300
BZO(Oxazepam)	300	TCA(Nortriptyline)	1000
EDDP(Methadone merabolite)	100	PPX(Propoxyphene)	300
ETG(Ethylglucoronide)	500	TML(Tramadol)	100
MQL(Methaqualone)	300	COT(Cotinine)	200
FYL(Fentanyl)	200	OXY(Oxycodone)	100



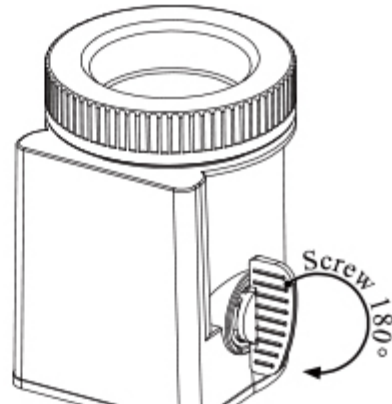
The test is used to obtain visual qualitative result and is intended for health care professionals use including professionals at point of care sites to assist in the determination of drug compliance.



Remove the cup with its key from sealed pouch and use it as soon as possible.



Provide a urine specimen in the cup and screw cap on to it. Date and initial body label.



Screw key deasil for 180°, and start timer immediately. Check the cap for tightness.



Remove the peel-off label.



Check the temperature strip label at 2-4 minutes after specimen collection. A green color will appear to indicate the temperature of the urine specimen.

READ	90	92	94	96	98	100
GREEN						
COLOR	32	33	34	36	37	38

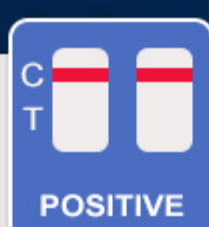
The proper range for an unadulterated specimen is 90-100°F (32-38°C).

Bring tests, specimens to room temperature (15-30°C) before use.



Positive test results must be confirmed by another test method. Send the cup and urine specimen intact to a toxicology laboratory for confirmation.

Drug test results are indicated by the presence or absence of colored band(s) in the result area.



The result should be read at **5 minutes**. Do not interpret the result after **8 minutes**.