

Split-Specimen Cup™ Procedure

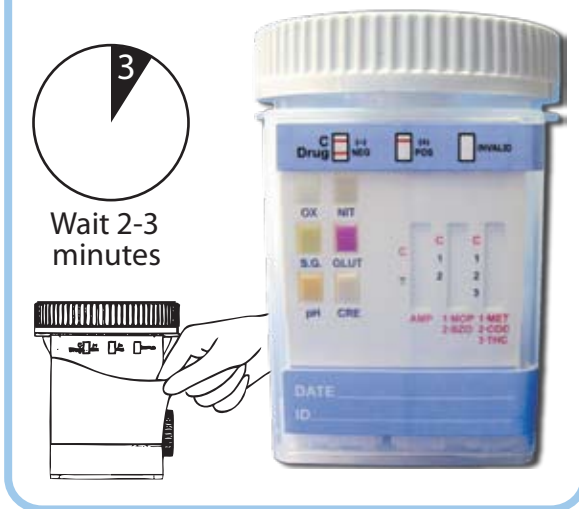
1 Collect specimen



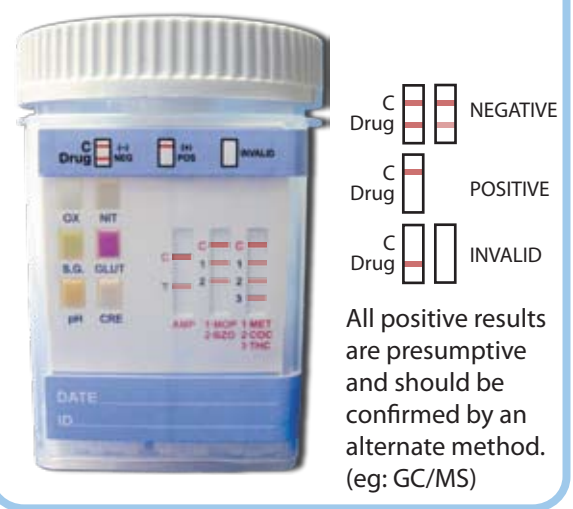
2 Insert key



3 Peel back label



4 Read the results



ADULTERANTS LEGEND CARD:

OX	Abnormal	Normal	Normal	Abnormal	NIT
PCC	Low (light blue), High (dark blue)	Negative (white)	20mg/dl (pink), Negative (grey)	50mg/dl Low (red), 100mg/dl High (dark red)	
S.G.	1.000 Low (dark blue), ≥1.035 High (orange)	1.003 Negative (green), 1.005 (light green), 1.015 (yellow-green), 1.025 (yellow)	Negative (pink), 100mg/dl (brown), 20mg/dl (light brown)	Low (purple), High (dark purple)	GLUT
pH	2.0 Low (red), 3.0 (orange), 10.0 (brown), 11.0 (dark brown), 12.0 High (black)	4.0 (orange), 7.0 (yellow), 9.0 (brown)		0mg/dl Low (light brown), 10mg/dl High (dark brown)	CRE

SUBSTANCES SCREENED:

Drug Name:	Abbreviation:	Cut-off Levels:
Amphetamine	AMP	300ng/mL
Methamphetamine	mAMP	300ng/mL
Cocaine	COC	300ng/mL
Marijuana	THC	50ng/mL
Benzodiazepines	BZO	200ng/mL
Morphine	MOP	300ng/mL

ADULTERANTS:

Oxidants (Pyridinium Chlorochromate)
Specific Gravity
pH

Nitrite
Glutaraldehyde
Creatinine