MKT-065 Version. A

Snaciman	m	Number :	
Specimen	ייו	IVUIIIDEI .	

ToxCup, Fastect, QuickTox, Monitect, Oratect, OratectPlus, & XP Drug Screen Result Form

Completed by Employer Representative and Donor					
Employer:					
Address:					
City:	State:	Zip Code:			
Donor Name: (print)	Id Type	SS#	ID#		
Reason For Test:					
<u>Circle the appropriate specimen given:</u> I certify that I am about to provide my <u>oral fl</u> information provided on this form is correct. the result of this/these test (s) to be given to	hereby consent to this test, re	lease and hold harmless the employer			
Donor's Signature:		Date:			
I certify that the donor's identification had been positively verified and that the specimen identified on this form is the specimen that the donor provided. I certify that I have used the specimen received from the donor and that I have conducted, obtained and recorded the screening test results listed below.					
Collectors Signature:		Date:			
Test Conducted Oratect®Plus □		C= Control Line T= Test Line			
Oratect® XP		Test ID Test ID Test ID Test ID Test ID	Test ID		
Oratect®	_				
QuickTox®		c c	c		
Fastect®II	<u> </u>	T T Presumptive Positive	Negative Invalid		
ToxCup®			-		
Monitect®	<u> </u>	**See above for interpretation of re	sults Or refer to the related PI.		
Lot # Expiry	Date:				
<u>Test Results:</u>					
Methamphetamines (MET	e Presumptive Po	ositive Additional Comments			
Cocaine (COC)		Additional comments	<u>.</u>		
Amphetamines (AMP)					
Opiates (OPI)	님 님				
Phencyclidine (PCP) Benzodiazepine (BZO)	님 님				
Marijuana (THC)					
Barbiturates (BAR)					
Methadone (MTD)					
Oxycodone (OXY) Propoxyphene (PPX)	님 님				
Methylenedioxymethamphetamine (AMP)	H H				
Tricyclic Antidepressants (TCA)					
Buprenorphine (BUP)					
Alcohol					
	□Yes □No				
Follow up action required					
None, the drug screen results were negative					
None, no additional Laboratory test (s) is authorized by employer/requester ☐Additional laboratory test specimen (s) will be collected and processed					

^{***}Note: This assay provides preliminary results. A more specific laboratory test using a methodology such as GC/MS is recommended to obtain a confirmed result. Please attach any necessary information and comments (i.e. photo copy of results).