

## Multi-Drug Screen Urine Panel/Cup Test-Initial Drug Screen Result Form

Specimen ID Number:		Date and Time of Collection				
Company /Lab Information: (Information about the Company/Lab performing the test)						
Company/Collection Site:						
Address:						
Address.						
City: State	e:		Posta	al Code:		
Collectors Name:	Pho	one:			Fax:	
Specimen Temperature( 90-100 F ) In Range: Yes  No  If No, Enter Remarks:						
Donor Information: (Information about the person being tested)  Donors Name:						
ID # or SSN : Reason for Test:						
Remarks:			DOB/Phone #			
Certification Information: (Must be signed by both Donor and Collector)						
I hereby certify that the specimen provided is my own and has not been substituted or adulterated. I further agree						
and grant permission for the testing of my specimen for drug metabolites.						
Donor's Signature :			Date:			
I have by contifue that I collected the appairance provided by the afavorement and Device and that it was a second of the second						
I hereby certify that I collected the specimen provided by the aforementioned Donor and that it was not substituted or adulterated to the best of my knowledge. The specimen temperature and color were acceptable.						
of anality area to the best of my knowledger the specimen temperature and tolor were deceptable.						
Collector's Signature:		Date:				
Initial Screen Results: All Preliminary Positive Results must be confirmed using LC/MS*						
Drug Name	Code	Negative	Preliminary Positive	Not Tested	Lot #	
			1 OSITIVE	resteu	Exp. Date:	
Amphetamines	AMP				1	
Barbiturates	BAR				Screen performed by:  (if different than collector)	
Benzodiazepine	BZO				X	
Buprenorphine	BUP					
Cocaine	coc				Date:	
Marijuana	THC				]	
Methylenedioxymethamphetamine	MDMA				Remarks:	
Methamphetamine	mAMP					
Methadone	MTD					
Opiates/Morphine	OPI/MOP					
Oxycodone	OXY					
Phencyclidine	PCP					
Propoxyphene	PPX					
Tricyclic Antidepressants	TCA				7	

<sup>\*</sup> For further information about Clarity LC/MS DOA Confirmatory lab testing and its advantages over conventional GC/MS testing, Please contact our Technical service center at: **1-877-485-7877**