

Ora^oPoint™

Oral Fluid Drug Screening Device

The OraPoint™ drug screening device is a lateral flow chromatographic immunoassay for the qualitative detection of multiple drug classes in oral fluid (saliva) at the cut-off concentrations noted below. This assay provides only a preliminary analytical test result. A quantitative alternate chemical method must be used in order to obtain a confirmed analytical result. Gas chromatography / mass spectrometry (GC/MS) or liquid chromatography / mass spectrometry (LC/MS/MS) are the preferred confirmatory test methods.

The OraPoint™ POCT (Point-of-Collect Test) Device column represents the cut-off concentration levels for the POCT device and the OraPoint™ Lab Confirmation is the laboratory confirmatory cut-off concentration levels.

Drugs Analyzed	OraPoint™ POCT Device Cut-off Concentration Levels (ng/ml)	OraPoint™ Lab Confirmation Cut-off Concentration Levels (ng/ml)
Opiates		
Morphine (Duramorph®)	2	5
6-AM	2	5
Codeine (Methylmorphine)	4	5
Dihydrocodeine	4	10
Hydrocodone (Vicodin®)	4	10
Hydromorphone (Dilaudid®)	4	10
Oxycodone (Oxycontin®, Percoset®)	100	10
Oxymorphone (Numorphan®)	500	10
Marijuana		
Delta-9-tetrahydrocannabinol CAS No. 1972-08-3	4	2
Cocaine		
Cocaine (Coke)	25	8
Benzoyllecgonine	8	8
Amphetamines		
Amphetamine (Dexedrine)	20,000	50
Methamphetamine (Desoxyn®)	3.75	50
MDA (Love Pill)	10,000	50
MDEA (Eve)	800	50
MDMA (Ecstasy)	5	50

The drug classes below can be confirmed at the laboratory from the OraPoint™ POCT device.

PCP (Phencyclidine)	10
Propoxyphene	40
Methadone	25
Benzodiazepines	40
Barbiturates	40

FOR FORENSIC USE ONLY.

