



PRODUCT CATALOG: Drugs of Abuse Oral Fluid by Alphabetical Order

REF #	Product Name	REF #	Product Name
S0005	LZI Oral Fluid Collector, 100 tubes/case	S0220	Ethyl Alcohol Assay Kit, small test kit ^{†‡§}
S0290	^{510(k) Cleared} 6-Acetylmorphine EIA Kit, small test kit [§]	S0221	Ethyl Alcohol Assay Kit, large test kit ^{†‡§}
S0291	6-Acetylmorphine EIA Kit, large test kit [§]	S0001	Oral Fluid Negative Calibrator ^{†‡§}
S0298	6-Acetylmorphine Negative Calibrator (0 ng/mL) [§]	S0223	Ethyl Alcohol Assay Calibrator (50 mg/dL) ^{†‡§}
S0292	6-Acetylmorphine Low Calibrator/Level 1 Control (2 ng/mL) [§]	S0226	Ethyl Alcohol Assay Calibrator/Control (25 mg/dL) ^{†‡§}
S0293	6-Acetylmorphine Cutoff Calibrator (4 ng/mL) [§]	S0227	Ethyl Alcohol Assay Calibrator/Control (75 mg/dL) ^{†‡§}
S0294	6-Acetylmorphine Intermediate Calibrator (10 ng/mL) [§]	S0228	Ethyl Alcohol Assay Calibrator (100 mg/dL) ^{†‡§}
S0295	6-Acetylmorphine High Calibrator (20 ng/mL) [§]	S0050b	^{510(k) Cleared} Methamphetamine EIA Kit, small test kit [§]
S0297	6-Acetylmorphine Level 2 Control (6 ng/mL) [§]	S0051b	Methamphetamine EIA Kit, large test kit [§]
S0040b	^{510(k) Cleared} Amphetamine EIA Kit, small test kit [§]	S0001	Oral Fluid Negative Calibrator ^{†‡§}
S0041b	Amphetamine EIA Kit, large test kit [§]	S0052b	Methamphetamine Low Calibrator (20 ng/mL) [§]
S0001	Oral Fluid Negative Calibrator ^{†‡§}	S0053b	Methamphetamine Cutoff Calibrator (50 ng/mL) [§]
S0042b	Amphetamine Low Calibrator (20 ng/mL) [§]	S0054b	Methamphetamine Intermediate Calibrator (100 ng/mL) [§]
S0043b	Amphetamine Cutoff Calibrator (50 ng/mL) [§]	S0055b	Methamphetamine High Calibrator (140 ng/mL) [§]
S0044b	Amphetamine Intermediate Calibrator (100 ng/mL) [§]	S0056b	Methamphetamine Level 1 Control (37.5 ng/mL) [§]
S0045b	Amphetamine High Calibrator (140 ng/mL) [§]	S0057b	Methamphetamine Level 2 Control (62.5 ng/mL) [§]
S0046b	Amphetamine Level 1 Control (37.5 ng/mL) [§]	S0020c	Opiates EIA Kit, small test kit ^{†‡§}
S0047b	Amphetamine Level 2 Control (62.5 ng/mL) [§]	S0021c	Opiates EIA Kit, large test kit ^{†‡§}
S0140b	Barbiturate EIA Kit, small test kit ^{†‡§}	S0008	Oral Fluid LIS Negative Calibrator ^{†‡§}
S0141b	Barbiturate EIA Kit, large test kit ^{†‡§}	S0022c	Opiates Low Calibrator (Morphine 20 ng/mL) ^{†‡§}
S0001	Oral Fluid Negative Calibrator ^{†‡§}	S0023c	Opiates Cutoff Calibrator (Morphine 40 ng/mL) ^{†‡§}
S0143b	Barbiturate Cutoff Calibrator (Secobarbital 20 ng/mL) ^{†‡§}	S0024c	Opiates Intermediate Calibrator (Morphine 60 ng/mL) ^{†‡§}
S0145b	Barbiturate High Calibrator (Secobarbital 50 ng/mL) ^{†‡§}	S0025c	Opiates High Calibrator (Morphine 80 ng/mL) ^{†‡§}
S0147b	Barbiturate Level 1 Control (Secobarbital 10 ng/mL) ^{†‡§}	S0027c	Opiates Level 1 Control (Morphine 30 ng/mL) ^{†‡§}
S0148b	Barbiturate Level 2 Control (Secobarbital 30 ng/mL) ^{†‡§}	S0028c	Opiates Level 2 Control (Morphine 50 ng/mL) ^{†‡§}
S0130c	Benzodiazepine EIA Kit, small test kit ^{†‡§}	S0010c	Phencyclidine EIA Kit, small test kit ^{†‡§}
S0131c	Benzodiazepine EIA Kit, large test kit ^{†‡§}	S0011c	Phencyclidine EIA Kit, large test kit ^{†‡§}
S0008	Oral Fluid LIS Negative Calibrator ^{†‡§}	S0008	Oral Fluid LIS Negative Calibrator ^{†‡§}
S0133c	Benzodiazepine Cutoff Calibrator (Oxazepam 20 ng/mL) ^{†‡§}	S0012c	Phencyclidine Low Calibrator (5 ng/mL) ^{†‡§}
S0135c	Benzodiazepine High Calibrator (Oxazepam 50 ng/mL) ^{†‡§}	S0013c	Phencyclidine Cutoff Calibrator (10 ng/mL) ^{†‡§}
S0137c	Benzodiazepine Level 1 Control (Oxazepam 10 ng/mL) ^{†‡§}	S0014c	Phencyclidine Intermediate Calibrator (15 ng/mL) ^{†‡§}
S0138c	Benzodiazepine Level 2 Control (Oxazepam 30 ng/mL) ^{†‡§}	S0015c	Phencyclidine High Calibrator (25 ng/mL) ^{†‡§}
S0030d	Cocaine Metabolite EIA Kit, small test kit ^{†‡§}	S0017c	Phencyclidine Level 1 Control (7.5 ng/mL) ^{†‡§}
S0031d	Cocaine Metabolite EIA Kit, large test kit ^{†‡§}	S0018c	Phencyclidine Level 2 Control (12.5 ng/mL) ^{†‡§}
S0007d	Oral Fluid LC Negative Calibrator ^{†‡§}	S0120c	Propoxyphene EIA Kit, small test kit ^{†‡§}
S0033d	Cocaine Metabolite Low Calibrator (BE 10 ng/mL) ^{†‡§}	S0121c	Propoxyphene EIA Kit, large test kit ^{†‡§}
S0034d	Cocaine Metabolite Cutoff Calibrator (BE 20 ng/mL) ^{†‡§}	S0008	Oral Fluid LIS Negative Calibrator ^{†‡§}
S0035d	Cocaine Metabolite Intermediate Calibrator (BE 35 ng/mL) ^{†‡§}	S0123c	Propoxyphene Cutoff Calibrator (20 ng/mL) ^{†‡§}
S0036d	Cocaine Metabolite High Calibrator (BE 50 ng/mL) ^{†‡§}	S0125c	Propoxyphene High Calibrator (50 ng/mL) ^{†‡§}
S0037d	Cocaine Metabolite Level 1 Control (BE 15 ng/mL) ^{†‡§}	S0127c	Propoxyphene Level 1 Control (10 ng/mL) ^{†‡§}
S0038d	Cocaine Metabolite Level 2 Control (BE 25 ng/mL) ^{†‡§}	S0128c	Propoxyphene Level 2 Control (30 ng/mL) ^{†‡§}
S0520	Cotinine II EIA Kit, small test kit ^{†‡§}	S0070	THC (Cannabinoid) EIA Kit, small test kit ^{†‡§}
S0521	Cotinine II EIA Kit, large test kit ^{†‡§}	S0071	THC (Cannabinoid) EIA Kit, large test kit ^{†‡§}
S0001	Oral Fluid Negative Calibrator ^{†‡§}	S0072	Oral Fluid Cannabinoid Negative Calibrator ^{†‡§}
S0522	Cotinine II Low Calibrator (12.5 ng/mL) ^{†‡§}	S0073	THC Cutoff Calibrator (Δ ⁹ -THC 4 ng/mL) ^{†‡§}
S0523	Cotinine II Cutoff Calibrator (25 ng/mL) ^{†‡§}	S0075	THC High Calibrator (Δ ⁹ -THC 20 ng/mL) ^{†‡§}
S0524	Cotinine II Intermediate Calibrator (50 ng/mL) ^{†‡§}	S0077	THC Level 1 Control (Δ ⁹ -THC 2 ng/mL) ^{†‡§}
S0525	Cotinine II High Calibrator (75 ng/mL) ^{†‡§}	S0078	THC Level 2 Control (Δ ⁹ -THC 8 ng/mL) ^{†‡§}
S0526	Cotinine II Level 1 Control (18.75 ng/mL) ^{†‡§}		
S0527	Cotinine II Level 2 Control (31.25 ng/mL) ^{†‡§}		
S0160	Ecstasy (MDMA) EIA Kit, small test kit ^{†‡§}		
S0161	Ecstasy (MDMA) EIA Kit, large test kit ^{†‡§}		
S0001	Oral Fluid Negative Calibrator ^{†‡§}		
S0163	Ecstasy (MDMA) Cutoff Calibrator (25 ng/mL) ^{†‡§}		
S0165	Ecstasy (MDMA) High Calibrator (50 ng/mL) ^{†‡§}		
S0167	Ecstasy (MDMA) Level 1 Control (15 ng/mL) ^{†‡§}		
S0168	Ecstasy (MDMA) Level 2 Control (35 ng/mL) ^{†‡§}		

^{510(k) Cleared} = FDA Approved Assay, Calibrators, & Controls.

[†] Forensic Use Only (Non-FDA Approved)

[§] Product is made to order. Please allow 10 to 12 weeks of production time. Minimum purchase volume required

* The Negative Calibrator to be used with each specific assay has been listed with each assay set.

* All single analyte calibrators and controls are 5 mL per bottle.

* A small test kit is 75/37.5 mL R₁/R₂

* A large test kit is 750/375 mL R₁/R₂