



LZI ANALYTE CONCENTRATIONS FOR LZI URINALYSIS ASSAYS

Catalog#	Product Name (Analytes in ng/mL)	Low Calibrator	Control 1 (Negative Control)	Cutoff Calibrator	Control 2 (Positive Control)	Intermed. Calibrator #1	Intermed. Calibrator #2	High Calibrator
0290 0291	6-Acetylmorphine (6-Acetylmorphine)	5 (#0292)	7.5 (#0297)	10 (#0293)	12.5 (#0298)	20 (#0294)		40 (#0295)
0100 0101	Amphetamines 500 (d-Methamphetamine)	250 (#0102)	375 (#0107)	500 (#0103)	625 (#0108)	1000 (#0104)		2000 (#0105)
0040 0041	Amphetamines 1000 (d-Methamphetamine)	500 (#0042)	750 (#0047)	1000 (#0043)	1250 (#0048)	1500 (#0044)		2000 (#0045)
0140 0141	Barbiturate 200 (Secobarbital)	100 (#0142)	100 (#0142)	200 (#0143)	300 (#0144)	400 (#0146)		1000 (#0145)
0140 0141	Barbiturate 300 (Secobarbital)	100 (#0142)	200 (#0143)	300 (#0144)	400 (#0146)			1000 (#0145)
0130 0131	Benzodiazepine 200 (Oxazepam)	100 (#0132)	100 (#0132)	200 (#0133)	300 (#0134)	400 (#0136)		1000 (#0135)
0130 0131	Benzodiazepine 300 (Oxazepam)	100 (#0132)	200 (#0133)	300 (#0134)	400 (#0136)			1000 (#0135)
0270 0271	Buprenorphine 5 (Norbuprenorphine)		3 (#0272)	5 (#0273)	7 (#0274)	20 (#0277)	40 (#0278)	75 (#0279)
0270 0271	Buprenorphine 10 (Norbuprenorphine)	5 (#0273)	7 (#0274)	10 (#0275)	13 (#0276)	20 (#0277)	40 (#0278)	75 (#0279)
0340 0341	Cocaine metabolite 150 (Benzoylecgonine)	75 (#0342)	112.5 (#0347)	150 (#0343)	187.5 (#0348)	300 (#0344)		1000 (#0345)
0030 0031	Cocaine metabolite 300 (Benzoylecgonine)	150 (#0032)	225 (#0037)	300 (#0033)	375 (#0038)	1000 (#0034)		3000 (#0035)
0230 0231	Cotinine (Cotinine)		250 (#0232)	500 (#0233)	750 (#0238)	1000 (#0234)		2000 (#0235)
0160 0161	Ecstasy/MDMA (Ecstasy)	100 (#0162)	375 (#0167)	500 (#0163)	625 (#0168)	750 (#0164)		1000 (#0165)
0220 0221	Ethyl Alcohol (Ethyl Alcohol)		50 mg/dL (#0224)	100 mg/dL (#0223)	300 mg/dL (#0225)			
0320b 0321b	Ethyl glucuronide "b" (Ethyl glucuronide)	250 (#0322b)	500 (#0327b)	1000 (#0323b)	1500 (#0328b)	2000 (#0324b)	3000 (#0325b)	4000 (#0326b)
0110 0111	Methadone (Methadone)	150 (#0112)	225 (#0117)	300 (#0113)	375 (#0118)	600 (#0114)		1000 (#0115)
0190 0191	Methadone Metabolite/EDDP (Methadone metabolite)	150 (#0192)	225 (#0197)	300 (#0193)	375 (#0198)	600 (#0194)		1000 (#0195)
0350 0351	Methamphetamine (d-Methamphetamine)	250 (#0352)	375 (#0357)	500 (#0353)	625 (#0358)	1000 (#0354)		2000 (#0355)
0020b 0021b	Opiates "b" 300 (Morphine)	150 (#0022)	225 (#0027)	300 (#0023)	375 (#0028)	600 (#0024)		1000 (#0025)
0330 0331	Opiates 2000 (Morphine)	1000 (#0332)	1500 (#0337)	2000 (#0333)	2500 (#0338)	4000 (#0334)		6000 (#0335)
0240b 0241b	Oxycodone "b" 100 (Oxycodone)	50 (#0252b)	75 (#0242b)	100 (#0243b)	125 (#0244b)	300 (#0246b)	500 (#0248b)	800 (#0249b)
0240b 0241b	Oxycodone "b" 300 (Oxycodone)	50 (#0252b)	225 (#0243b)	300 (#0246b)	375 (#0247b)	500 (#0248b)		800 (#0249b)
0010 0011	Phencyclidine (Phencyclidine)	12.5 (#0012)	18 (#0017)	25 (#0013)	32 (#0018)	50 (#0014)		100 (#0015)
0120 0121	Propoxyphene (Propoxyphene)	150 (#0122)	225 (#0127)	300 (#0123)	375 (#0128)	600 (#0124)		1000 (#0125)
0070c 0071c	THC/Cannabinoid "c" 25 (11-nor- Δ^9 -THC-9-COOH)	12.5 (#0072c)	18.75 (#0006c)	25 (#0073c)	31.25 (#0074c)	37.5 (#0007c)		50 (#0075c)
0070c 0071c	THC/Cannabinoid "c" 50 (11-nor- Δ^9 -THC-9-COOH)	25 (#0073c)	37.5 (#0007c)	50 (#0075c)	62.5 (#0008c)	75 (#0076c)		100 (#0077c)
0070c 0071c	THC/Cannabinoid "c" 100 (11-nor- Δ^9 -THC-9-COOH)	50 (#0075c)	75 (#0076c)	100 (#0077c)	125 (#0009c)	150 (#0078c)		200 (#0079c)



LZI ANALYTE CONCENTRATIONS FOR LZI URINALYSIS ASSAYS

Catalog#	Product Name (Analytes in ng/mL)	Low Calibrator	Control 1 (Negative Control)	Cutoff Calibrator	Control 2 (Positive Control)	Intermed. Calibrator #1	Intermed. Calibrator #2	High Calibrator
0380 0381	Hydrocodone 100	50 (#0382)	75 (#0387)	100 (#0383)	125 (#0388)	150 (#0384)		300 (#0385)
0390 0391	Hydrocodone 300	150 (#0392)	225 (#0397)	300 (#0393)	375 (#0398)	500 (#0394)		800 (#0395)
0400 0401	SPICE I (JWH-018)	10 (#0402)	15 (#0407)	20 (#0403)	25 (#0408)	35 (#0404)		50 (#0405)
0420 0421	SPICE II (XLR-11/UR-144)	10 (#0422)	15 (#0427)	20 (#0423)	25 (#0428)	35 (#0424)		50 (#0425)