

Exempted Drug of Abuse Reference Materials

Concentration is µg/mL. Volume is 1mL/ampul.

Compound	CAS#	Solvent	Conc.	cat.# (ea.)	price
Benzodiazepines					
alprazolam	28981-97-7	PTM	1,000	34042	
bromazepam	1812-30-2	PTM	1,000	34043	
chlordiazepoxide	438-41-5	PTM	1,000	34044	
clobazam	22316-47-8	PTM	1,000	34045	
clonazepam	1622-61-3	PTM	1,000	34046	
diazepam	439-14-5	PTM	1,000	34047	
flunitrazepam	1622-62-4	PTM	1,000	34049	
flurazepam	1172-18-5	PTM	1,000	34050	
lorazepam	846-49-1	PTM	1,000	34051	
nitrazepam	146-22-5	PTM	1,000	34053	
oxazepam	604-75-1	PTM	1,000	34054	
prazepam	2955-38-6	PTM	1,000	34055	
temazepam	896-50-4	PTM	1,000	34056	
triazolam	28911-01-5	PTM	1,000	34057	
Cocaine & Metabolites					
cocaethylene	529-38-4	ACN	1,000	34066	
cocaine	53-21-4	PTM	1,000	34015	
benzoyllecgonine	519-09-5	PTM	1,000	34016	
ecgonine	5796-31-6	PTM	1,000	34017	
ecgonine methyl ester	38969-40-3	PTM	1,000	34018	
Methadone & Metabolites					
EDDP perchlorate	66729-78-0	M	1,000	34069	
methadone	1095-90-5	PTM	1,000	34005	
Amphetamines & Metabolites					
d-amphetamine	51-63-8	PTM	1,000	34020	
(+)-methamphetamine	51-57-0	PTM	1,000	34021	
3,4-MDA HCl	4764-17-4	M	1,000	34070	
3,4-MDEA HCl	82801-81-8	M	1,000	34072	
3,4-MDMA HCl	42542-10-9	M	1,000	34071	
phenylpropranolamine HCl	154-41-6	M	1,000	34073	
Opiates & Metabolites					
codeine	76-57-3	PTM	1,000	34000	
dextromethorphan HBr monohydrate	125-69-9	M	1,000	34081	
hydrocodone	34195-34-1	PTM	1,000	34002	
hydromorphone	71-68-1	PTM	1,000	34063	
morphine	6211-15-0	PTM	1,000	34006	
oxycodone	124-90-3	PTM	1,000	34007	
oxymorphone	76-41-5	PTM	1,000	34065	
Cannabinoid & Metabolites					
cannabidiol	13956-24-1	PTM	1,000	34011	
cannabinol	521-35-7	PTM	1,000	34010	
Δ ⁹ -THC	1972-08-3	M	1,000	34067	
(±)11-nor-9-carboxy-Δ ⁹ -THC	104874-50-2	M	100	34068	
Barbiturates					
amobarbital	64-43-7	PTM	1,000	34028	
aprobarrbital	77-02-1	PTM	1,000	34029	
barbital	57-44-3	PTM	1,000	34030	
butabarbital	125-40-6	PTM	1,000	34031	
butalbital	77-26-9	PTM	1,000	34032	
DL-glutethimide	18389-24-7	PTM	1,000	34058	
hexobarbital	56-29-1	PTM	1,000	34033	
mephobarbital	115-38-8	PTM	1,000	34034	
methohexital	151-83-7	PTM	1,000	34035	
pentobarbital	76-74-4	PTM	1,000	34036	
phenobarbital	50-06-6	PTM	1,000	34037	
secobarbital	29071-21-4	PTM	1,000	34038	
talbutal	115-44-6	PTM	1,000	34039	
thiopental	71-73-8	PTM	1,000	34041	

Compound	CAS#	Solvent	Conc.	cat.# (ea.)	price
GHB					
1,4-butanediol	110-63-4	M	1,000	34078	
γ-butyrolactone (GBL)	96-48-0	ACN	1,000	34077	
α-methylene-γ-butyrolactone (AMGBL)					
α-methylene-γ-butyrolactone	547-65-9	ACN	1,000	34079	
γ-valerolactone	108-29-2	ACN	1,000	34080	
Other					
benzphetamine	5411-22-3	PTM	1,000	34022	
caffeine	58-08-2	M	1,000	34084	
continine	486-56-6	M	1,000	34086	
fentanyl	437-38-7	M	1,000	34082	
nor-fentanyl oxalate	1609-66-1	M	1,000	34083	
levorphanol	5985-38-6	PTM	1,000	34003	
meperidine	50-13-5	PTM	1,000	34004	
meprobamate	57-53-4	PTM	1,000	34059	
methaqualone	340-56-7	PTM	1,000	34064	
methyprylon	125-64-4	PTM	1,000	34060	
nicotine	54-11-5	M	1,000	34085	
pentazocine	64024-15-3	PTM	1,000	34062	
phencyclidine	956-90-1	PTM	1,000	34027	
phendimetrazine	50-58-8	PTM	1,000	34025	
phenmetrazine	1707-14-8	PTM	1,000	34026	
phentermine	1197-21-3	PTM	1,000	34024	
dextro-propoxyphene	1639-60-7	PTM	1,000	34008	
thebaine	115-37-7	PTM	1,000	34009	

Quantity discounts not available.

ACN = acetonitrile; M = methanol; PTM = purge & trap grade methanol

Forensic Drug Screen Test Mixture (8 components)

amiodarone	10µg/mL	diazepam	10
amphetamine	10	doxepine	10
caffeine	10	haloperidol	1
codeine	10	morphine	10

In P&T methanol, 1mL/ampul

cat. # 36340 (ea.)

Forensic Drug Screen Internal Standard (2 components)

D5-diazepam D5-doxepine

10µg/mL each in P&T methanol, 10mL/ampul

cat. # 36341 (ea.)

Derivatization Reagents



- Reagents available for acylation, alkylation, and silylation.
- Packaged in 10 x 1 g vials or 25 g vials.
- High purity for accurate results.

See page 537.

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