



DRUG DETECTION AND MONITORING

Drugs commonly abused and misused

Drug Testing Ace | 888 505 1257 | DrugTestingAce.com

Knowing now matters:



DRUG DETECTION AND MONITORING RESOURCE GUIDE

Alere helps you make informed decisions. The use of these charts will help you identify, understand, and monitor commonly abused substances. Turn to Alere to perform compliant, accurate, and reliable drug screens customized for your detection and monitoring needs.

CHART LISTINGS

- Drug class and drug analytes
- Common drug names
- Street names
- Drug Enforcement Administration (DEA)
 Federal Schedule status

- Ways drug used and administered
- Addiction and withdrawal symptoms
- Drug/metabolite monitored
- Average detection time in urine and oral fluid specimens

The information contained herein is provided for informational and educational purposes only. This information is not intended as a substitute for the legal advice of an attorney or that of a drug-testing expert, knowledgeable of the user's individual circumstances. Compliance with state drug and alcohol testing legal requirements is the sole responsibility of the individual user of this information, as well as that of the entity he or she may represent, or to whom he or she may provide services.

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID	
OPIATES / OPIO	OPIATES / OPIOIDS								
Codeine	Tylenol® #3	Schoolboy	Schedule II	Oral; intrarectal; intramuscular; subcutaneous	Moderate-to-low risk of physical or psychological dependence. Withdrawal symptoms may include drug craving, runny nose, yawning, sweating, insomnia, weakness, stomach cramps, etc.	Codeine, morphine	1-3 days	1-2 days	
Hydrocodone	Lorcet®, Lortab®, Hycodan®, Norco®, Vicodin®, Vicopro- fen®	Hydros, dones, vics, itchies	Schedule II	Oral	Moderate potential of physical or psychological dependence. Withdrawal symptoms may include severe pain, pins and needles, sweating, extreme anxiety, restlessness, sneezing, etc.	Hydrocodone, hydromorphone, norhydrocodone	1-3 days	1-2 days	
Hydromorphone	Dilaudid [®] , Hymorphan [®]	Juice, dillies, M2s, hospital heroin	Schedule II	Oral; intramuscular; intrave- nous; subcutaneous; intrana- sal; rectal; sublingual; transmu- cosal; buccal; transdermal	Moderate-to-high risk of physical or psychological dependence. Withdrawal symptoms may include shaking, cold sweats, diarrhea, vomiting, self-doubt, emptiness, etc.	Hydromorphone	1-3 days	1-2 days	
Morphine	Avinza®, Kadian®, MS Contin®, MSIR®, Roxanol®, Embeda®	M, morph	Schedule II	Smoking; snorting; oral; rectal; subcutaneous; intramuscular; intravenous; intrathecal	High potential for physical or psychological dependence. Withdrawal symptoms may include several stages ranging from drug craving and anxiety to vomiting or loss of appetite.	Morphine	1-3 days	1-2 days	
Oxycodone	Tylox®, Percocet®, Percodan®, OxyContin®, OxyIR®, Roxicodone®	Oxy-coffins, killers, percs	Schedule II	Oral; intramuscular; intrave- nous; intranasal; subcutaneous; transdermal; rectal; epidural	Moderate-to-high risk of physical or psychological dependence. Withdrawal symptoms may include anxiety, panic attacks, nausea, muscle pain, fevers, etc.	Oxycodone, oxymorphone, noroxycodone	1-3 days	1-2 days	
Oxymorphone	Opana ER®, Opana IR®, Numorphan®	Blues, nu-blues, biscuits, blue heaven	Schedule II	Intravenous; intramuscular; subcutaneous; oral; rectal; intranasal	High risk of physical or psychological dependence. Withdrawal symptoms may include anxiety, panic attacks, nausea, muscle pain, fevers, etc.	Oxymorphone	1-3 days	1-2 days	

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID
SYNTHETIC OPI	OIDS							
Buprenorphine	Suboxone®, Subutex®, Buprenex®, Butrans®	N/A	Schedule III	Sublingual; intramuscular; intravenous; transdermal; intranasal; rectal	Risk of physical and psychological dependence with prolonged use. Withdrawal symptoms are typically less severe than other opioids.	Buprenorphine, norbuprenorphine	3-5+ days	1-2+ days
Fentanyl	Actiq®, Fentora®, Onsolis®, Duragesic®, Sublimaze®	N/A	Schedule II	Transdermal; intramuscular; intravenous; oral; sublingual; buccal	Moderate-to-high risk of physical or psychological dependence. Risk of postacute-withdrawal syndrome leading to possible psychiatric disorders, depression, anxiety, etc.	Fentanyl, norfentanyl	1-4 days	1-3 days
Meperidine	Demerol®	Demmies, pain killer	Schedule II	Oral; intranasal; rectal; intravenous	Due to rapid onset, meperidine is more likely to be abused than other prescription opioids. Like other opioids, there is a potential for physical dependence.	Meperidine, normeperidine	1-3 days	1-2 days
Methadone	Methodose®, Dolophine®	Dollies, meth	Schedule II	Oral; intravenous; insufflation; sublingual; rectal	According to some physicians, methadone causes less of a euphoric high. Often used as an intermediate drug in opioid addiction recovery programs.	Methadone, EDDP (2-ethylidene-1,5- dimethyl-3,3-diphe- nylpyrrolidine	1-7 days	1-2 days
Pentazocine	Talwin [®]	T's	Schedule IV	Oral; intravenous; intramuscular	Moderate-to-low physical dependence risk. May have risk of psychological dependence.	Pentazocine	1-3 days	1-2 days
Propoxyphene	Darvocet®, Darvon®	Pain killer	Nonscheduled by itself, Schedule IV in combination.	Oral; intravenous; rectal	Risk of limited physical or psychological dependence with prolonged use.	Norpropoxyphene, propoxyphene	1-7 days	1-2 days
Tapentadol	Nucynta®	N/A	Schedule II	Oral	High risk of physical or psychological dependence. Withdrawal symptoms may include anxiety, sweating, trouble sleeping, etc.	Tapentadol, desmethyltapentadol	1-3 days	1-2 days
Tramadol	Ryzolt®, Ultracet®, Ultram®	N/A	Schedule IV	Oral; intravenous; intramuscular; rectal; sublingual; buccal; intranasal	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, depression, anguish, sweating, restless legs, etc.	Tramadol, O-des- methyltramadol	1-3 days	1-2 days

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID
STIMULANTS								
Amphetamine	Adderall®, Benzedrine®, Dexedrine®	Aimies, back dex, bennies, black beauties, brain pills, bumblebees, cart- wheels, dexies, marathons, minibennie, pep pills, pixies, road dope, speed, truck drivers, uppers	Schedule II	Oral, typical dosage: 5-15 mg	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include extreme hunger, fatigue, shaking, seizures, arrhythmia, etc.	Amphetamine	2-4+ days	1-3 days
Methylphenidate	Ritalin®, Concerta®, Methylin®, Provigil®	N/A	Schedule II	Oral; transdermal	High risk of physical or psychological dependence. Withdrawal symptoms may include depression, extreme fatigue, etc.	Methylphenidate, ritalinic acid	2-4 days	1-2 days
Nicotine	Nicorette®, Nicoderm®	N/A	Nonscheduled	Smoking; insufflation; oral; transdermal; intrabuccal; vaporized; buccal	High potential for physical or psychological dependence. Withdrawal symptoms may include anxiety, irritability, headache, hunger, craving for cigarettes, etc.	Cotinine, 3-OH-cotinine	2-4 days	2-4 days
BENZODIAZEPIN	IES							
Alprazolam	Xanax®, Niravam®, Xanor®	Downs, nerve pills, tranks	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Alprazolam, α-hydroxy alprazolam	2-8 days	1-2 days
Chlordiazepoxide	Angirex®, Elenium®, Klopox- id®, Librax®, Libritabs®, Librium®, Mesural®, Multum®, Novapam®, Risolid®, Silibrin®, Sonimen®, Tropium®	, , ,	Schedule IV	Oral; intramuscular	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Nordiazepam, oxazepam	1-7 days	1-2 days
Clonazepam	Klonopin [®]	Downs, nerve pills, tranks	Schedule IV	Oral; intravenous; intramuscular; sublingual	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Clonazepam, 7-amino clonazepam	3-14 days	1-2 days
Clorazepate	Tranxene®, Novo-Clopate®	Downs, nerve pills, tranks	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Nordiazepam, oxazepam	1-7 days	1-2 days
Flurazepam	Dalmane®, Dalmadorm®	Downs, nerve pills, tranks	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	N1-desalkyl- flurazepam, hydroxyethyl- flurazepam	1-3 days	1-2 days

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID
BENZODIAZEPIN	IES (cont.)							
Lorazepam	Ativan® Lorax®, Emotavil®	Downs, nerve pills, tranks	Schedule IV	Oral; intramuscular; intrave- nous; sublingual; transdermal	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Lorazepam	2-5 days	1-2 days
Midazolam	Versed, Dormicum, Hypnovel®	Downs, nerve pills, tranks	Schedule IV	Oral; intramuscular; intravenous; parenteral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	α-Hydroxymidazolam	1-3 days	1-2 days
Oxazepam	Murelax®, Serax®, Serepax®, Alepam®, Adumbran®	Downs, nerve pills, tranks	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Oxazepam	1-3 days 4-6 weeks Chronic use ²	1-2 days
Temazepam	Restoril®, Tenox®, Euhypnos®	King Kong pills, jellies, jelly, Edinburgh eccies, tams, terms, mazzies, temazies, tammies, temmies, beans, eggs, green eggs, wobbly eggs, knockouts, hardball, norries, oranges, rugby balls, ruggers, terminators, red and blue, no-gos, blackout, green devils, drunk pills, brainwash, mind erasers, tem-tems, mommy's big helper, vitamin T, bit T, TZ	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Temazepam, oxaz- epam	1-4 days	1-2 days
MUSCLE RELAXA	ANTS							
Carisoprodol	Soma®, Soprodal®	Dance, DS, Las Vegas cocktail, soma coma, wallace 200s	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include stomach pain, sleep problems, headache, nausea, seizure, etc.	Carisoprodol, meprobamate	2-5 days	1-2 days
Meprobamate	Miltown®, Equanil®, Meprospan®	Dance, DS, Las Vegas cocktail, soma coma, wallace 200s	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include vomiting, ataxia, tremors, muscle twitching, confusion, etc.	Meprobamate	2-5 days	2-3 days

10 drugs commonly abused and misused | 11

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID
BARBITURATES								
Amobarbital	Amytal [®]	Yellow jackets, angels, downers, red birds, phennies, yellows, tootsies	Schedule II	Oral; intravenous; intramuscular; rectal	Risk of physical and psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, restlessness, insomnia, dizziness, seizures, psychosis, etc.	Amobarbital	3-10 days	1-2 days
Butabarbital	Butisol®, Butibel®	Yellow jackets, angels, downers, red birds, phennies, yellows, tootsies	Schedule III	Oral	Risk of physical and psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, restlessness, insomnia, dizziness, seizures, psychosis, etc.	Butabarbital	1 day-3 weeks	1-2 days
Butalbital	Fiorinal®, Fioricet®	Yellow jackets, angels, downers, red birds, phennies, yellows, tootsies	Schedule III	Oral	Risk of physical and psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, restlessness, insomnia, dizziness, seizures, psychosis, etc.	Butalbital	3-10 days	1-2 days
Pentobarbital	Nembutal [®]	Yellow jackets, angels, downers, red birds, phennies, yellows, tootsies	Schedule II	Oral; intravenous; intramuscular; rectal	Risk of physical and psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, restlessness, insomnia, dizziness, seizures, psychosis, etc.	Pentobarbital	3-10 days	1-2 days
Phenobarbital	Belladonna®, Luminal®	Yellow jackets, angels, downers, red birds, phennies, yellows, tootsies	Schedule IV	Oral; rectal; intravenous; intramuscular	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, restlessness, insomnia, dizziness, seizures, psychosis, etc.	Phenobarbital	1 day-4 weeks	1-2 days
Secobarbital	Seconal®	Yellow jackets, angels, downers, red birds, phennies, yellows, tootsies	Schedule II by itself, Schedule III in combination.	Oral	Risk of physical and psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, restlessness, insomnia, dizziness, seizures, psychosis, etc.	Secobarbital	3-10 days	1-2 days
TRICYCLIC ANT	IDEPRESSANTS (T	CA)						
Amitriptyline	Elavil®, Endep®	N/A	Nonscheduled	Oral	Little to no risk of physical or psychological dependence; however, there are withdrawal side effects such as nausea, headache, insomnia, or anxiety.	Amitriptyline, nortriptyline	2-14 days	1-2 days
Desipramine	Norpramin®	N/A	Nonscheduled	Oral	Little to no risk of physical or psychological dependence; however, there are withdrawal symptoms such as headache, nausea, and malaise.	Desipramine	3-15 days	1-2 days
Doxepin	Sinaquan®, Adapin®	N/A	Nonscheduled	Oral; intramuscular; intravenous	Little to no risk of physical or psychological dependence; however, there are withdrawal symptoms such as agitation, anxiety, insomnia, and, sometimes, rebound depression.	Doxepin, desmethyl- doxepin	2-8 days	1-2 days
Imipramine	Tofranil [®] , Tofranil-PM (desipramine metabolite)	N/A	Nonscheduled	Oral	Little to no risk of physical or psychological dependence; however, there are withdrawal side effects such as headache, restlessness, diarrhea, nausea, and flu-like symptoms.	Imipramine, desipramine	1-6 days	1-2 days
Maprotiline	Ludiomil®, Deprilept®, Psymion®	N/A	Nonscheduled	Oral; intramuscular; intravenous	Little to no risk of physical or psychological dependence; however, there are withdrawal symptoms such as agitation, anxiety, insomnia, and, sometimes, a rebound of mania or depression.	Maprotiline	7-10 days	1-2 days
Nortriptyline	Pamelor®, Aventyl® (amitriptyline metabolite)	N/A	Nonscheduled	Oral	Little to no risk of physical or psychological dependence; however, there are withdrawal symptoms such as headache and nausea.	Nortriptyline, hydroxynortriptyline	4-21+ days	1-2 days

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID	
NEUROPATHICS									
Gabapentin	Neurontin®	N/A	Nonscheduled	Oral	Abuse may lead to limited physical dependence or psychological dependence. Withdrawal symptoms may include anxiety, irritability, insomnia, sensory disturbances, etc.	Gabapentin	1-3 days	1-2 days ²	
Pregabalin	Lyrica®	Lycia	Schedule V	Oral; intravenous; insufflation	Abuse may lead to limited physical dependence or psychological dependence. Withdrawal symptoms may include restlessness, insomnia, anxiety, relapse of seizures, etc.	Pregabalin	1-3 days	1-2 days²	
SELECTIVE SER	SELECTIVE SEROTONIN REUPTAKE INHIBITORS (SSRI)								
Fluoxetine	Prozac®, Sarafem®, Fontex®	N/A	Nonscheduled	Oral	Low risk of physical or psychological dependence. Withdrawal symptoms may include flu, headache, chills, fatigue, nausea, hallucinations, suicidal thoughts, etc.	Fluoxetine, norfluoxetine	No data	No data	
Sertraline	Zoloft®, Lustral®	N/A	Nonscheduled	Oral	Low risk of physical or psychological dependence. Withdrawal symptoms may include dizziness, electric shock-like sensations, sweating, nausea, tremor, insomnia, etc.	Sertraline, norsertraline	No data	No data	
SEDATIVES/HYP	NOTICS								
Methaqualone	Quaalude	Ludes	Schedule I	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include restlessness, irritability, antisocial behavior, insomnia, headache, etc.	Methaqualone	2-4 days	No data	
Zaleplon	Sonata®, Starnoc®	N/A	Schedule IV	Oral; intranasal	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include depression, anxiety, stomach/muscle cramps, vomiting, etc.	Zaleplon	No data	No data	
Zolpidem	Ambien®, Stilnox®, Sublinox®	A-minus, zombie pills, no-go pills	Schedule IV	Oral; sublingual; oromucosal	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include delirium, seizure, anxiety, irritability, insomnia, etc.	Zolpidem, carboxyzolpidem	1-2 days	1-2 days	
Zopiclone	lmovane®	Zimmers, zimmies, zim-zims, zoppies	Schedule IV	Oral	Risk of limited physical or psychological dependence with prolonged use. Withdrawal symptoms may include anxiety, tachycardia, tremor, sweats, flushes, insomnia, etc.	Zopiclone	1-2.5 days	No data	

14 drugs commonly abused and misused | 15

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID
ILLICITS/NONPR	ESCRIPTION DRU	IGS						
Alcohol	N/A	Booze, wine, beer, and ethanol	Nonscheduled	Oral; intramuscular; intravenous; topical	Low-to-high risk of physical or psychological dependence. Symptoms include tolerance, with-drawal, perpetually increasing consumption, persistent desire, lost time drinking or recovering, abandonment of social activities for alcohol, and continued use despite knowledge of physical or psychological damage.	Ethanol, ethyl glucuronide (EtG), ethyl sulfate (EtS)	Alcohol: 1-2 days Blood alcohol decreases .02 mg% per hour EtG/EtS: up to 80 hours	6-24 hours
Cathinones ³	"Bath salts," or veiled as ecstasy	Molly, Cloud 9, Ivory Wave, Flakka	Schedule I	Oral; intranasal; insufflation; intravenous	High potential for abuse and physical or psychological dependence. Withdrawal symptoms may include runny nose, nosebleeds, cravings for sweets, muscle spasm, etc.	MDPV, pyrovalerone, 3-fluoromethcathi- none, butylone, ethylone, MDAI, methylone, naphy- rone, buphedrone, mephedrone, me- thedrone, eutylone, PVP (list updated periodically and var- ies by laboratory)	2-3 days²	1-2 days
Cocaine	N/A	Aunt nora, barbs, blow, coke, dream, foo- foo dust, her, king's habit, Peruvian lady, snow, stardust, witch, zip	Schedule II	Topical; oral; insufflation; intravenous	High risk of physical or psychological dependence. Withdrawal symptoms may include unpleasant dreams, insomnia, or hypersomnia.	Benzoylecgonine	1-7 days	1-2 days
Dextromethorphan	N/A	Dex, DXM, robo, skittles, syrup, triple-c, vitamin D, tussin	Nonscheduled	Oral	Low potential for physical or psychological dependence. Withdrawal symptoms may include insomnia, anxiety, restlessness, vomiting, severe weight loss, diarrhea, etc.	Dextromethorphan	24 hours ²	No data
Heroin	N/A	Dragon, dope, hera, H, big H, white, China white, white nurse, white lady, white horse, boy, black tar, black pearl, black stuff, black eagle, brown crystal, brown sugar, brown tape, brown rhine, Mexican brown, Mexican mud, Mexican horse, junk, tar, snowball, snow, white boy, smack, scag, scat, sack, skunk, number 3, 4, 8	Schedule I	Inhalation; transmucosal; intravenous; oral; intranasal; rectal; intramuscular	High potential for physical or psychological dependence. Withdrawal symptoms include sweating, malaise, anxiety, depression, insomnia, cold sweats, etc.	6-MAM, morphine, codeine	6-MAM- 6-8 hours 1-3 days	8 hours

16 drugs commonly abused and misused | 17

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID	
ILLICITS/NONPR	ILLICITS/NONPRESCRIPTION DRUGS (cont.)								
Ketamine	Ketanest®, Ketaset®, Ketalar®	K, ket, special K, vitamin K, vit K, kit kat, keller, kelly's day, green, blind squid, cat valium, purple, special la coke, super acid, super C	Schedule III	Oral; intravenous; intramus- cular; insufflation; topical	Moderate risk of physical or psychological dependence. Withdrawal symptoms may include chills, intense cravings, restlessness, nightmares, anxiety, tremors, sweating, etc.	Ketamine, norket- amine	2-4 days	No data	
Kratom	Mitragyna speciosa	Krathom, biak-biak, cratom, mitragyne, gratom	Schedule I	Smoking; chewing	Abuse risk debated. Frequent use is known to cause nervousness, skin darkening, constipation, nausea, etc. Can sometimes cause cross-tolerance for morphine.	7-Hydroxymitragy- nine	No data	No data	
Lysergic acid diethyl- amide	N/A	LSD, acid	Schedule I	Oral; intravenous; ocular; intra- muscular	High potential of abuse despite low addiction potential. Discontinuation symptoms may include hallucinations, depression, anxiety, schizophrenia, confusion, etc.	N-Desmethyl-LSD, hydroxy-LSD, 2-oxo- LSD, and 2-oxo- 3-hydroxy-LSD	1.5-5 days	1-2 days²	
Marijuana (THC)³	Marinol [®] , marijuana, pot, reefer	Weed, pot, reefer, grass, dope, ganja, mary jane, hash, herb, aunt mary, skunk, boom, chronic, cheeba, blunt, ashes, baby bhang, bammy, blanket, bomber, boom, broccoli, cripple, dagga, dinkie dow, ding, dona juana, flower, flower tops, gasper, giggle smoke, good giggles, good butt, hot stick, jay, jolly green, joy smoke, joy stick, roach	Schedule I	Smoking; oral	High risk of physical or psychological dependence. Withdrawal symptoms may include irritability, sleeplessness, decreased appetite, anxiety, drug craving, etc.	11-OH-THC, 11-nor- 9-carboxy-THC (plus more than 100 possible others, me- tabolite detection may vary by labora- tory)	Single use: 3 days; moderate use: 5-7 days; daily use: 10-15 days; long term: >30 days	24+ hours	
Methylenedioxy- methamphetamine (MDMA)	Ecstasy	X, E, XTC, adam, beans, candy, dancing shoes, disco biscuits, doves, e-bombs, egg rolls, happy pill, hug drug, love drug, macolm, scooby snacks, smartees, sweets, skittles, thizz, vitamin E, vitamin X, vowels	Schedule I	Oral, typical dosage: 50-150 mg	High potential for abuse despite low physical addiction potential. Addiction potential is debatable. Withdrawal symptoms may include fatigue, loss of appetite, depression, etc.	MDMA, MDA	1-3 days	1-2 days²	
Methamphetamine	Methadrine, Desoxyn®, Desfedrin®, Ampedroxyn®	Crystal meth, crystal, meth, christina, tina, cris, cristy, ice, crank, speed, geep, geeter, getgo, go fast, poor man's coke, redneck cocaine, working man's cocaine, trash, garbage, wash	Schedule II	Oral, typical dosage: 5-15 mg, intravenous, typical dosage: 20-40 mg	High potential for abuse and physical or psychological dependence. Withdrawal symptoms may include irritability, depression, fearfulness, loss of energy, nausea, tremors, sweating, palpitations, increased appetite, etc.	Methamphetamine, amphetamine	1-4+ days	1-3 days	

DRUG CLASS AND DRUG ANALYTES	COMMON DRUG NAMES	STREET NAMES	DEA SCHEDULE ¹	WAYS USED	ADDICTION AND WITHDRAWAL	DRUG/ METABOLITE MONITORED	AVERAGE DETECTION TIME URINE	AVERAGE DETECTION TIME ORAL FLUID		
ILLICITS/NONPR	ILLICITS/NONPRESCRIPTION DRUGS (cont.)									
Methylenedioxyam- phetamine (MDA)	N/A	MDA, love drug	Schedule I	Oral; sublingual	High potential for abuse despite low physical addiction potential.	MDA	1-3 days	1-2 days ²		
Phencyclidine (PCP)	PCP	Hog, angel dust, loveboat, lovely	Schedule II	Smoking; insufflation; oral	High risk of abuse and physical dependence. Withdrawal symptoms may include depression, anxiety, hypersomnia, poor memory, confusion, violent behavior, hallucinations, delusions, etc.	PCP	2-30 days	1-2 days		
Piperazines	"Bath salts," or veiled as ecstasy	N/A	BZP Schedule I, all others are drugs of concern.	Oral; intranasal; insufflation; intravenous	High potential for abuse and physical or psychological dependence. Withdrawal symptoms may include runny nose, nosebleeds, cravings for sweets, muscle spasm, etc.	meta-Chlorophenyl- piperazine (mCPP), 3-trifluoromethyl- phenylpiperazine (TFMPP), and ben- zylpiperazine (BZP)	2-3 days ²	1-2 days		
Synthetic cannabinoids³	"K2," "Spice," cannabimimetics	K2, spice, synthetic marijuana, fake pot	Schedule I	Smoking, infusion	High risk of abuse. Withdrawal symptoms may include internal unrest, tremor, palpitations, headache, nausea, vomiting, depression, etc.	AKB-48, AM-1248, AM-2201, AM-694, JWH-018, JWH-019, JWH-073, JWH-081, JWH-122, JWH-200, JWH-203, JWH-210, JWH-250, JWH-398, MAM-2201, RCS-4, RCS-8, UR-144, XLR-11 (list updated periodically and var- ies by laboratory)	1-3 days (single dose only)	12-48 hours		

The analytical methods used by Alere are scientifically accepted and approved by the U.S. Department of Health and Human Services.

Comprehensive steroid and diuretic laboratory testing services also available. Contact your representative for more information.

REFERENCES

- 1. Federal legal status listed may periodically change.
- Detection window may vary. Times can be extended with higher dosages and increased frequency of use.
- Alere laboratories may detect different metabolites or metabolites at different levels.



Drug Testing Ace | DrugTestingAce.com | 888 505 1257

© 2017 Alere. All rights reserved. The Alere Logo, Alere, and Knowing now matters are trademarks of the Alere group of companies. All other trademarks referenced are trademarks of their respective owners. MKT50659 REV1 5/17