



Table with 2 columns: Drug Name, Quantity. Includes Bromazepam (12), Chlordiazepoxide (12), Clobazam (6), Clorazepate (25), Delorazepam (25), Desalkylflurazepam (25), Diazepam (3), Estazolam (3), Flunitrazepam (100), a-Hydroxyalprazolam (200), (±)-Lorazepam (200), Midazolam (25), Nitrazepam (12), Norchlordiazepoxide (200), Nordiazepam (25), Temazepam (6), Triazolam (25), Butethal (30), Cyclopentobarbital (60), Pentobarbital (150), Pentobarbital (30).

Table with 2 columns: Drug Name, Quantity. Includes Benzodiazepines (BZO 30), Oxazepam (30), Alprazolam (20), Bromazepam (40), Chlordiazepoxide (40), Clobazam (20), Clorazepate (75), Delorazepam (75), Desalkylflurazepam (75), Diazepam (9), Estazolam (9), Flunitrazepam (300), a-Hydroxyalprazolam (600), (±)-Lorazepam (600), Midazolam (75), Nitrazepam (40), Norchlordiazepoxide (600), Nordiazepam (75), Temazepam (20), Triazolam (75), Butethal (90).

Table with 2 columns: Drug Name, Quantity. Includes Cyclopentobarbital (180), Pentobarbital (450), Pentobarbital (90), Buprenorphine (BUP 5), Buprenorphine (5), Buprenorphine-3-D-Glucuronide (10), Norbuprenorphine (10), Norbuprenorphine-3-D-Glucuronide (10), Cocaine (COC 20), Cocaine (20), Benzoyllecgonine (20), Cocaethylene (25), Ecgonine (1,500), Ecgonine methylester (12,500), Cocaine (COC 50), Cocaine (50), Benzoyllecgonine (50), Cocaethylene (65), Ecgonine (3,750), Ecgonine methylester (31,250), Cotinine (COT 20), (-) Cotinine (20), S(-)-Nicotine (2,000), Cocaine (COC 50), (-) Cotinine (50), S(-)-Nicotine (5,000), Cannabinoids (THC 12), 11-nor-Δ9 -THC-9-COOH (12), 11-nor-Δ8-THC-9-COOH (7), 11-hydroxy-Δ9 -THC (600), Δ8-THC (1,800), Δ9-THC (2,400), Cannabinol (24,000), Cannabidiol (24,000), Cannabinoids (THC 40), 11-nor-Δ9 -THC-9-COOH (40).

Table with 2 columns: Drug Name, Quantity. Includes Cotinine (COT 20), (-) Cotinine (20), S(-)-Nicotine (2,000), Cocaine (COC 50), (-) Cotinine (50), S(-)-Nicotine (5,000), Cannabinoids (THC 12), 11-nor-Δ9 -THC-9-COOH (12), 11-nor-Δ8-THC-9-COOH (7), 11-hydroxy-Δ9 -THC (600), Δ8-THC (1,800), Δ9-THC (2,400), Cannabinol (24,000), Cannabidiol (24,000), Cannabinoids (THC 40), 11-nor-Δ9 -THC-9-COOH (40).

Table with 2 columns: Drug Name, Quantity. Includes 11-nor-Δ8-THC-9-COOH (30), 11-hydroxy-Δ9 -THC (2,000), Δ8-THC (7,500), Δ9-THC (10,000), Cannabinol (10,000), Cannabidiol (100,000), Cannabinoids (THC 50), 11-nor-Δ9 -THC-9-COOH (50), 11-nor-Δ8-THC-9-COOH (30), 11-hydroxy-Δ9 -THC (2,500), Δ8-THC (7,500), Δ9-THC (10,000), Cannabinol (10,000), Cannabidiol (100,000), Fentanyl 20 (FTY 20), Fentanyl (20), Carfentanyl (50), Sufentanyl (150), Alfentanyl (>10,000), Norfentanyl (>10,000), Buspirone (>10,000), Methadone (MTD 30), Methadone (30), Doxylamine (5,000), Methamphetamine (mAMP/MET 50), d-Methamphetamine (50), Fenfluramine (10,000), p-Hydroxymethamphetamine (400), Methoxyphenamine (25,000), 3,4-Methylenedioxyamphetamine (MDMA) (500), l-Phenylephrine (4,000), Procaine (2,000), (1R,2S)-(-) Ephedrine (400), Methylenedioxyamphetamine (MDMA 25), 3,4-Methylenedioxyamphetamine (MDMA) (25), 3,4-Methylenedioxyamphetamine (MDA) (250), 3,4-Methylenedioxyethylamphetamine (MDEA) (60).

Table with 2 columns: Drug Name, Quantity. Includes Fentanyl 20 (FTY 20), Fentanyl (20), Carfentanyl (50), Sufentanyl (150), Alfentanyl (>10,000), Norfentanyl (>10,000), Buspirone (>10,000), Methadone (MTD 30), Methadone (30), Doxylamine (5,000), Methamphetamine (mAMP/MET 50), d-Methamphetamine (50), Fenfluramine (10,000), p-Hydroxymethamphetamine (400), Methoxyphenamine (25,000), 3,4-Methylenedioxyamphetamine (MDMA) (500), l-Phenylephrine (4,000), Procaine (2,000), (1R,2S)-(-) Ephedrine (400), Methylenedioxyamphetamine (MDMA 25), 3,4-Methylenedioxyamphetamine (MDMA) (25), 3,4-Methylenedioxyamphetamine (MDA) (250), 3,4-Methylenedioxyethylamphetamine (MDEA) (60).

Table with 2 columns: Drug Name, Quantity. Includes Methylenedioxyamphetamine (MDMA 50), 3,4-Methylenedioxyamphetamine (MDMA) (50), 3,4-Methylenedioxyamphetamine (MDA) (250), 3,4-Methylenedioxyethylamphetamine (MDEA) (60), Methylenedioxyamphetamine (MDMA 100), 3,4-Methylenedioxyamphetamine (MDMA) (100), 3,4-Methylenedioxyamphetamine (MDA) (250), 3,4-Methylenedioxyethylamphetamine (MDEA) (60), Opiate (OPI 15), Morphine (15), Codeine (15), Ethylmorphine (40), Heroin (15), Hydrocodone (90), Hydromorphone (40), Levorphanol (540), α-Monoacetylmorphine (40), Morphine 3-β-D-glucuronide (15), Norcodeine (90), Normorphine (400), Oxycodone (200), Oxymorphone (200), Procaine (1,125), Thebaine (750), Opiate (OPI 40), Morphine (40), Codeine (40), Ethylmorphine (100), Heroin (40), Hydrocodone (250), Hydromorphone (100), Levorphanol (1,500), α-Monoacetylmorphine (100), Morphine 3-β-D-glucuronide (40), Norcodeine (250), Normorphine (1,000), Oxycodone (500), Oxymorphone (500), Procaine (3,000), Thebaine (2,000).

Table with 2 columns: Drug Name, Quantity. Includes Opiate (OPI 15), Morphine (15), Codeine (15), Ethylmorphine (40), Heroin (15), Hydrocodone (90), Hydromorphone (40), Levorphanol (540), α-Monoacetylmorphine (40), Morphine 3-β-D-glucuronide (15), Norcodeine (90), Normorphine (400), Oxycodone (200), Oxymorphone (200), Procaine (1,125), Thebaine (750), Opiate (OPI 40), Morphine (40), Codeine (40), Ethylmorphine (100), Heroin (40), Hydrocodone (250), Hydromorphone (100), Levorphanol (1,500), α-Monoacetylmorphine (100), Morphine 3-β-D-glucuronide (40), Norcodeine (250), Normorphine (1,000), Oxycodone (500), Oxymorphone (500), Procaine (3,000), Thebaine (2,000).

Table with 2 columns: Drug Name, Quantity. Includes Opiate (OPI 50), Morphine (50), Codeine (50), Ethylmorphine (125), Heroin (50), Hydrocodone (300), Hydromorphone (125), Levorphanol (1,800), α-Monoacetylmorphine (125), Morphine 3-β-D-glucuronide (50), Norcodeine (300), Normorphine (1,250), Oxycodone (625), Oxymorphone (625), Procaine (3,750), Thebaine (2,500), Morphine (MOP 15), Morphine (15), Codeine (15), Ethylmorphine (15), Heroin (15), Hydrocodone (250), Hydromorphone (250), Morphine 3-β-D-glucuronide (50), α-Monoacetylmorphine (20), Oxycodone (1,250), Oxymorphone (500), Thebaine (1,500), Oxycodone (OXY 20), Oxycodone (20), Dihydrocodeine (4,000), Codeine (10,000), Hydromorphone (300,000), Morphine (11,000), Acetylmorphine (>10,000), Buprenorphine (>10,000), Ethylmorphine (>10,000), Phencyclidine (PCP 10), Phencyclidine (10), 4-Hydroxyphencyclidine (12,500).

Table with 2 columns: Drug Name, Quantity. Includes Opiate (OPI 50), Morphine (50), Codeine (50), Ethylmorphine (125), Heroin (50), Hydrocodone (300), Hydromorphone (125), Levorphanol (1,800), α-Monoacetylmorphine (125), Morphine 3-β-D-glucuronide (50), Norcodeine (300), Normorphine (1,250), Oxycodone (625), Oxymorphone (625), Procaine (3,750), Thebaine (2,500), Morphine (MOP 15), Morphine (15), Codeine (15), Ethylmorphine (15), Heroin (15), Hydrocodone (250), Hydromorphone (250), Morphine 3-β-D-glucuronide (50), α-Monoacetylmorphine (20), Oxycodone (1,250), Oxymorphone (500), Thebaine (1,500), Oxycodone (OXY 20), Oxycodone (20), Dihydrocodeine (4,000), Codeine (10,000), Hydromorphone (300,000), Morphine (11,000), Acetylmorphine (>10,000), Buprenorphine (>10,000), Ethylmorphine (>10,000), Phencyclidine (PCP 10), Phencyclidine (10), 4-Hydroxyphencyclidine (12,500).

Table with 2 columns: Drug Name, Quantity. Includes Propoxyphene (PPX), d-Propoxyphene (25), d-Norpropoxyphene (25).

Table with 2 columns: Drug Name, Quantity. Includes 6-Monoacetylmorphine (6-MAM 10), 6-Monoacetylmorphine (10), Codeine (10), Ethylmorphine (200), Hydrocodone (2,000), Hydromorphone (100), Levorphanol (50), Morphine 3-β-D-glucuronide (30), Morphine (10), Norcodeine (200), Normorphine (2,000), Oxycodone (1,000), Oxymorphone (2,000), Procaine (500), Thebaine (200).

Table with 2 columns: Drug Name, Quantity. Includes 6-Monoacetylmorphine (6-MAM 15), 6-Monoacetylmorphine (15), Codeine (15), Ethylmorphine (300), Hydrocodone (3,000), Hydromorphone (150), Levorphanol (75), Morphine 3-β-D-glucuronide (45), Morphine (15), Norcodeine (300), Normorphine (3,000), Oxycodone (1,500), Oxymorphone (3,000), Procaine (750), Thebaine (300).

Table with 2 columns: Drug Name, Quantity. Includes 6-Monoacetylmorphine (6-MAM 25), 6-Monoacetylmorphine (25), Codeine (25), Ethylmorphine (500), Hydrocodone (5,000), Hydromorphone (250), Levorphanol (125).

Table with 2 columns: Drug Name, Quantity. Includes Morphine 3-β-D-glucuronide (75), Morphine (25), Norcodeine (500), Normorphine (5,000), Oxycodone (2,500), Oxymorphone (5,000), Procaine (1,250), Thebaine (500).

(2) For the alcohol test Alcohol test will react with methyl, ethyl, and allyl alcohols. It will not react with alcohols having 5 or more carbons, nor with glycine, glycerol, or serine. This property is a result of the specificity of the alcohol oxidase. The following substances have been evaluated and do not interfere with the alcohol test at the concentration indicated.

Table with 2 columns: Compound, Concentration (mg/dL). Includes Ethylene Glycol (20), Acetone (70), 1-Propanol (10), 2-Propanol (35).

Cross-Reactivity (1) For the drugs of abuse test A study was conducted to determine the cross-reactivity of the test with the following compounds. The following compounds show no cross-reactivity when tested with the Saliva Drug Test Pen at a concentration up to 100 µg/mL.

Table with 2 columns: Drug Name, Quantity. Includes Aminopyrine (Lofexidine), Amoxicillin (Loperamide), Ampicillin (Maprotiline), Apomorphine (Meperidine), Aspartame (Meprobamate), Aspirin (Methadone (except MTD tests)), Atropine (Methoxyphenamine), Benadryl (Morphine-3-b-d-glucuronide (except MOP, OPI tests)), Benzilic acid (N-Acetylprocainamide), Benzoic acid (Nalidixic acid), Benzoyllecgonine (except COC test) (Naloxone), Bilirubin (Naltrexone), Cannabidiol (except THC test) (Naprofen), Captopril (Niacinamide), Chloralhydrate (Nifedipine), Chloramphenicol (Nitroglycerin), Chlorothiazide (Norcodeine (except MOP, OPI tests)), Chlorpromazine (Norethindrone), Chloroquine (Noscapine), Cholesterol (O-Hydroxyhippuric acid), Clarithromycin (Omeprazole), Clonidine (Oxalic acid), Codeine (except MOP, OPI, OXY tests) (Oxazepam (except BZO test)), (-) Cotinine (except COT test) (Oxolinic acid), Cortisone (Oxymetazoline), Creatinine (Papaverine), Deoxycorticosterone (Penicillin V Potassium), Dextromethorphan (Penicillin-G), Diazepam (except BZO test) (Pentobarbital (except BAR test)), Diclofenac (Perphenazine), Difflunisal (Phencyclidine (except PCP tests)), Digoxin (Phenelzine), Diphenhydramine (Phenytol), D L-Tryptophan (Pholcodine), D,L-Isoproterenol (Prednisone), D,L-Octopamine (Procaine (except OPI, MOP tests)), DL-Propranolol (Propranolol HCl), DL-Tyrosine (Quinine), D-Norpropoxyphene (except PPX test) (Ranitidine), D-Propoxyphene (except PPX test) (Ranitidine HCl), D-Pseudoephedrine (Salicylic acid), Dopamine HCl (Secobarbital (except BAR test)), Doxepine (Serotonin (5-Hydroxytyramine)), Doxylamine (except MTD test) (Sulfamethazine), Ecgonine methyl ester (Sulindac), β-Estradiol (Tetrahydrocortisone3-(β-Dglucuronide)), Erythromycin (Tetrahydrocortisone, 3-acetate), Estrogen (Tetrahydrozoline), Fenopofen (Thiamine), Furosemide (Thioridazine), Gentisic acid (Triamterene), Hydralazine (Trifluoperazine), Hydrochlorothiazide (Trimethoprim), Hydrocodone (except MOP, OPI tests) (Tyramine), 3-Hydroxytyramine (Uric acid), Hydrocortisone (Venlafaxine HCl), Ibuprofen (Verapamil), Isoxsuprine (Sertraline Hydrochloride), Ketamine (Zomepirac), Ketoprofen.

(2) For the alcohol test The following substances may interfere with the alcohol test:

Table with 2 columns: Drug Name, Quantity. Includes Strong oxidizers (Ascorbic acid), Tannic acid (Polyphenolic compounds), Mercaptans (Uric acid), Bilirubin (Oxalic acid).

These compounds are not normally present in sufficient amount in saliva to interfere with the test. However, the precautions step must be taken so that these materials are not introduced into the mouth during the 10 minutes period proceeding to the test.

BIBLIOGRAPHY OF SUGGESTED READING

1. Moolchan, E., et al, "Saliva and Plasma Testing for Drugs of Abuse: Comparison of the Disposition and Pharmacological Effects of Cocaine", Addiction Research Center, IRP, NIDA, NIH, Baltimore, MD. As presented at the SOFT-TIAFT meeting October 1998. 2. Kim, I, et al, "Plasma and oral fluid pharmacokinetics and pharmacodynamics after oral codeine administration", Clin Chem, 2002 Sept.; 48 (9), pp 1486-96. 3. Schramm, W. et al, "Drugs of Abuse in Saliva: A Review," J Anal Tox, 1992 Jan-Feb; 16 (1), pp 1-9. 4. McCarron, MM, et al, "Detection of Phencyclidine Usage by Radioimmunoassay of Saliva," J Anal Tox. 1984 Sep-Oct.; 8 (5), pp 197-201

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