



Presumptive Drug Test Kits

Progressive Systems for Drug Identification, Mark II has the capability of presumptively identifying several families of substances suspected of being abused drugs. Designed to function as a transportable narcotics laboratory, it is available for use wherever the need for its capability might arise. Each of the test is comprised of one or more chemical reagents. When a predictable color or series of colors occur within a specific testing sequence, a positive confirmation may be presumed. Presumptive identification is generally recognized within our legal system as a component of probable cause. There is no drug identification system presently in use which completely eliminates the occurrence of false positives and false negatives. A forensic

laboratory is required to qualitatively identify an unknown substance.

Test for	Description	Presumptive test
01	Marquis Reagent	Opium Alkaloids
02	Nitric Acid Reagent	Heroin, Morphine
03	Dille-Koppanyi	Barbiturates
04	Lysergic Acid Diethylamides	LSD
05	Duquenois-Levine	Marijuana, Hashish, THC, Hash-oil
06	Acid Neutralizer	
07	Scott Reagent Base	Cocaine Salts, Cocaine
08	Methadone	Methadone
09	PCP, Methadone	PCP & Methaqualone
10	Special Opiates Oxycodone	Codeine, Heroin,
11	Mecke's Modified Reagent	All Heroin
12	Talwin (Pentazocine)	Talwin
13	Ephedrine	Ephedrine
14	Valium, Rohypnol, Ketamine	Valium, Rohypnol,
15	Methamphetamine, MDMA	Methamphetamine & MDMA
19	Mayer's Reagent	Narcotic Alkaloids
20	KN Reagent & seeds)	Marijuana (green plant

Vacutainer Brand Forensic Specimen Collection Kits Blood Only, Blood and Urine Combo and Urine Only Testing for OWI, DWI, Drugs and Other forensic Determinations.

A wide selection of collection kits, all provide a vehicle for the collection of a specimen to be tested for Alcohol, Drugs and/or other Forensic Determinations. Specially designed to provide integrity, chain-of-

custody, dignity, security and simplicity from start to finish. These kits enable the responsible agency to collect and preserve multiple specimen samples and transport to and from the designated laboratory. The specially designed mailable container includes an absorbent material which has been approved by the Federal Express Blood/Urine Diagnostic shipping program. Established NIDA, legal and medical guidelines are satisfied.

Order No. - Description

4990 - This in-Vitro alcohol kit is used for the withdrawal and storage of whole blood. Kit contains all necessary materials and supplies to withdraw and preserve blood samples. Includes two 10 ml Vacutainer tubes containing 20 mg Sodium Fluoride and 10 mg EDTA, instructions for use, all necessary forms, seals and certificates to establish chain-of-possession for evidentiary proceedings.

4991 - This post Mortem Blood Alcohol Kit is specially designed for post mortem use. Kit includes two 10 ml Vacutainer tubes containing 150 mg Sodium Fluoride, single 10cc syringe and a 3 7/8", 16 guage needle. Also includes all necessary forms and seals to establish chain-of-possession for evidentiary proceedings.

4000 - This blood and urine combo kit is used for collecting and storing whole blood and urine. Kit contains all necessary materials and supplies to collect and preserve blood and urine samples, includes two 10 ml Vacutainer tubes containing 20 mg Sodium Fluoride and 10 mg EDTA, 50 ml urine tube, instructions for use, all necessary forms, seals and certificates to establish chain-of-possession for evidentiary proceedings.

3020 - Urine kit is used for the collection and storage of urine for drugs-of-abuse testing. Includes one 90

ml widemouth jar with screw-on caps, one temperature strip, instructions for use and all necessary forms and seals to maintain chain-of-custody.

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