

Multi-Drugs button (Requires Multi-Drug Kit)	
Cocaine/Crack/Free-base	Ecgonine
Methamphetamine	PCP
Methiopropamine	Ketamine
LSD	MDPV
Cannabis	
Marihuana (herbal cannabis)	Hashish (cannabis resin)
Opiates	
Heroin	Oxycodone
Morphine	Opium
Fentanyl	Codeine
Synthetic Cathinone's	
Mephedrone	4 chloro-methcathinone
Dimethyl-methcathinone	4-methylethyl-cathinone
Ethcathinone	
Designer drugs	
MDMA (Ecstasy - XTC)	MBDB
MDAI	MDA
Cutting agents	
Levamisole	Procaine
Benzocaine	Phenacetine
Lidocaine	Paracetamol

Amphetamines / Phenethylamines Verif button (Requires Amphetamine Kit)
Amphetamines / 4-FA
Phenethylamines (e.g. Methamphetamine, MDMA, MDEA, MDA, MBDB, 2C-series, 25-NBOMe)

Synthetic Cannabinoids button (Requires Synthetic Cannabinoids Kit)
Naphthoyl indoles (JWH-018, JWH-073 and JWH-398)
Naphthylmethyl indoles (JWH-175, JWH-184, JWH-185, JWH-194, JWH-194-197 and JWH-199)
Naphthoylpyrroles (JWH-363-373, JWH-307)
Naphthylmethylindenes (JWH-176)
Phenylacetyl indoles (benzoyl indoles, JWH-250)
Cyclohexylphenols (CP 47,497 and homologues of CP 47,497)
Gamma-Carbolines (CUMYL-PEGACLONE, SGT-151)
Tetramethylcyclopropylindols (UR-144, XLR-11, Xlr-12)
Adamantoylindoles (Am-1248)
Indazole carboxamides (CUMYL-5F-P7AICA or SGT-263, MDMB-CHMCZCA, 5F-AKB48, etc.)
Quinolinylnyl esters (PB-22)
Aminoalkylindoles (JWH-200)
Others cannabinoids (HU-210, 5F-PCN, SGT-P)

Dissolved Cocaine Button (Requires Multi-Drug Kit)
With this method you are able to detect dissolved Cocaine in Shampoo, Gel, Liquids, Textile etc.

GHB Button (Requires GHB Kit)
With this method you can detect pure GHB in solid and oily form and dissolved GHB in Liquids.

Precursors Button
INCB and UN classification (1988)
Table I

Acetic	Potassium
Anhydride	Permanganate
Piperonal	APAAN
Ephedrine	BMK
Ergometrine	Acetylanthranilic
Isosafrole	Pseudoephedrine
Safrole	NPP
Norephedrine	PMK

Table II

Acetone
Anthranillic acid
Ethyl ether
Hydrochloric acid
Methyl ethyl ketone
Piperidine
Sulphuric acid
Toluene

Other precursors

GBL