

Prüfbereich: Forensische Toxikologie, inkl. zur Fahreignungsdiagnostik**Prüfart:****Flüssigkeitschromatographie (LC-MS)****

Analyt (Messgröße)	Prüfgegenstände (Matrix)	Prüftechnik	Anweisung/Version
Ethylglucuronid (ETG)	Serum, Plasma, Urin, Haare	LC-MS/MS	SOP-ST-CHE.M.0226.10, SOP-ST-
Amphetamin, Methamphetamin, MDA, MDMA, MDEA	Serum, Plasma, Urin, Haare	LC-MS/MS	SOP-ST-CHE.M.0267.03, SOP-ST-CHE.M.0244.06, SOP-ST-CHE.M.0247.04, SOP-
MBDB, Ephedrin	Serum, Plasma, Urin	LC-MS/MS	SOP-ST-CHE.M.0267.03, SOP-ST-
THC	Serum, Plasma, Haare	LC-MS/MS	SOP-ST-CHE.M.0244.06, SOP-ST-
11-OH-THC	Serum, Plasma	LC-MS/MS	SOP-ST-CHE.M.0247.04
THC-COOH	Serum, Plasma, Urin	LC-MS/MS	SOP-ST-CHE.M.0245.04, SOP-ST-
Kokain, Benzoylcegonin	Serum, Plasma, Urin, Haare	LC-MS/MS	SOP-ST-CHE.M.0207.11, SOP-ST-
Morphin, 6-Monoacetylmorphin, Codein, Dihydrocodein	Serum, Plasma, Urin, Haare	LC-MS/MS	SOP-ST-CHE.M.0207.11, SOP-ST-CHE.M.0245.04, SOP-ST-CHE.M.0244.06, SOP-
Methadon, EDDP, Buprenorphin, Norbuprenorphin, Fentanyl, Norfentanyl, Hydrocodon, Oxycodon, Tilidin, Nortilidin, Tramadol, N-Desmethyltramadol, O-Desmethyltramadol	Serum, Plasma, Urin, Haare	LC-MS/MS	SOP-ST-CHE.M.0207.11, SOP-ST-CHE.M.0244.06, SOP-ST-CHE.M.0247.04, SOP-ST-CHE.M.0245.04
Hydromorphon, Oxymorphon	Serum, Plasma, Urin	LC-MS/MS	SOP-ST-CHE.M.0207.11

Alprazolam, Hydroxy-Alprazolam Bromazepam, Hydroxy- Bromazepam Clonazepam, 7-Aminoclonazepam Diazepam Flunitrazepam, Norflunitrazepam, 7- Aminoflunitrazepam Flurazepam Lorazepam Midazolam, Hydroxy-Midazolam Nitrazepam Nordiazepam Oxazepam Temazepam Triazolam Zolpidem Zopiclon	Serum, Plasma, Urin	LC-MS/MS	SOP-ST-CHE.M.0184.11, SOP-ST- CHE.M.0247.04, SOP-ST-CHE.M.0245.04
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Analyt (Messgröße)	Prüfgegenstände (Matrix)	Prüftechnik	Anweisung/Version
Alprazolam, Bromazepam, Clonazepam, Diazepam, Nordiazepam, Flunitrazepam, 7-Amino-Flunitrazepam, Lorazepam, Oxazepam	Haare	LC-MS/MS	SOP-ST-CHE.M.0244.06, SOP-ST-CHE.M.0247.04 SOP-ST-CHE.M.0055.22
Phencyclidin, Ketamin	Serum, Plasma, Urin, Haare	LC-MS/MS	SOP-ST-CHE.M.0207.11, SOP-ST-
Norketamin	Serum, Plasma, Urin	LC-MS/MS	SOP-ST-CHE.M.0207.11
LSD, Nor-LSD	Serum, Plasma	LC-MS/MS	SOP-ST-CHE.M.0236.02
Oxo-LSD	Serum, Plasma, Urin	LC-MS/MS	SOP-ST-CHE.M.0236.01, SOP-ST-
Butalbital, Pentobarbital, Phenobarbital, Secobarbital, Thiopental	Urin	LC-MS/MS	SOP-ST-CHE.M.0245.04
Kreatinin	Urin	LC-MS/MS	SOP-ST-CHE.M.0245.04
Phosphatidylethanol (16.0/18.1, 16.0/18.2)	Blut	LC-MS/MS	SOP-ST-CHE.M.0293.01

Prüfart:**Immunchemische Verfahren (EIA)****

Analyt (Messgröße)	Prüfgegenstände (Matrix)	Prüftechnik	Anweisung/ Version
Ethylglucuronid	Urin	EIA	Anweisung/ Version SOP-ST-CHE.M.0219.07

Prüfart:**Absorptionsspektrometrie/Photometrie****

Analyt (Messgröße)	Prüfgegenstände (Matrix)	Prüftechnik	Anweisung/ Version
Kreatinin	Urin	enzymatisch	SOP-ST-CHE.M.0266.01

Probenahme**Probenahme im Rahmen der Fahreignungsdiagnostik****

Norm / Ausgabedatum Hausmethode / Version	Probenahmeverfahren	Probenmatrix
SOP-ST-CHE.P.0004.18	Probenahme für Abstinenzkontrollen im Rahmen der Fahreignungsdiagnostik	Urin, Kopfhaare, Blut