


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p><b>UKAS</b> TESTING</p> <p><b>27533</b></p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>AttoSure Limited</b></p> <p>Issue No: 002 Issue date: 30 December 2024</p>	
	<p>Scottow Enterprise Park Lamas Road Badersfield Norwich NR10 5FB</p>	<p>Contact: Kimberley Baston Tel: +44 (0) 1603 327808 E-Mail: k.baston@attosure.co.uk Website: www.attosure.co.uk</p>
<p>Testing performed at the above address only</p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BODY FLUIDS	<u>Workplace Analysis and Medical and Legal Analysis</u>	Documented in-house methods:
Human Urine (unpreserved)	Creatinine	Using DRI Immunoassay Thermo Fisher Indiko Plus™ Clinical and Specialty Chemistry System (with ISE unit) L-CLSOP-16
Human Urine (unpreserved)	pH	Using DRI Immunoassay Thermo Fisher Indiko Plus™ Clinical and Specialty Chemistry System (with ISE unit) L-CLSOP-16
Human Urine (unpreserved)	Specific gravity	Using DRI Immunoassay Thermo Fisher Indiko Plus™ Clinical and Specialty Chemistry System (with ISE unit) L-CLSOP-16
Human Urine (unpreserved)	Presumptive screening for the presence of the following drug(s) or drug group(s) (cut-off limit/s):  Amphetamines (incl. Methamphetamines) (500 ng/mL) Barbiturates (200 ng/mL) Benzodiazepines (200 ng/mL) Cannabis (50 ng/mL)	Using CEDIA Immunoassay Thermo Fisher Indiko Plus™ Clinical and Specialty Chemistry System (with ISE unit) L-CLSOP-16



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**AttoSure Limited**

**Issue No: 002 Issue date: 30 December 2024**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BODY FLUIDS (cont'd)	<u>Workplace Analysis and Medical and Legal Analysis</u> (cont'd)	Documented in-house methods:
Human Urine (unpreserved)	Presumptive screening for the presence of the following drug(s) or drug group(s) (cont'd) (cut-off limit/s):  Cocaine (150 ng/mL) EDDP (Methadone Metabolite) (100 ng/mL) Opiates (300 ng/mL) Propoxyphene (300 ng/mL) Ethyl Alcohol (39 mg/dL, 107 mg/dL) 6-Monoacetylmorphine (10 ng/mL)	Using CEDIA Immunoassay Thermo Fisher Indiko Plus™ Clinical and Specialty Chemistry System (with ISE unit) L-CLSOP-16
Oral Fluid (Extracted from Oral-Eze™ collection device)	Presumptive screening for the presence of the following drug(s) or drug group(s) (cut-off limit/s):  Amphetamines (40 ng/mL) Benzodiazepines (10 ng/mL) Buprenorphine (5 ng/mL) Cocaine (30 ng/mL) Methadone (50 ng/mL) Methamphetamine (40 ng/mL) Opiates (40 ng/mL) 6-Monoacetylmorphine (4 ng/mL)	Using CEDIA Immunoassay Thermo Fisher Indiko Plus™ Clinical and Specialty Chemistry System (with ISE unit) L-CLSOP-17
END		