


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>2703</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>Exeter Analytical (UK) Ltd</b> <b>Trading as Warwick Analytical Services</b></p> <p>Issue No: 020    Issue date: 19 November 2020</p>	
	<p>The Venture Centre University of Warwick Science Park Sir William Lyons Road Coventry CV4 7EZ</p>	<p>Contact: Robin Croxall Tel: +44 (0)2476 323223 Fax: +44 (0)2476 323221 E-Mail: info@exeteranalytical.co.uk Website: www.exeteranalytical.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
INORGANIC/ORGANIC/ PHARMACEUTICALS/ PETROCHEMICAL AND RESEARCH COMPOUNDS	Chemical Testing <u>Elemental Analysis</u>  Carbon Nitrogen Hydrogen	Documented in-house methods  SOP 31 by CHN analyser
PURE CHEMICALS/RESEARCH CHEMICALS/COMPLEX MATRICES/ENVIRONMENTAL SAMPLES	Quantitative Elemental Analysis Aluminium Arsenic Chromium Copper Iron Lead Nickel Palladium Phosphorus Platinum Potassium Ruthenium Sodium Tin Titanium Zinc	SOP 71 using ICP-OES
INORGANIC/ORGANIC/ PHARMACEUTICALS/ PETROCHEMICAL AND RESEARCH COMPOUNDS	<u>Oxygen Flask Combustion</u>  Fluorine	Documented in-house method SOP 49 used in conjunction with SOP 52 by Ion Selective Electrode
INORGANIC/ORGANIC/ PHARMACEUTICALS/ PETROCHEMICAL AND RESEARCH COMPOUNDS	<u>Oxygen Flask Combustion</u>  Chlorine	Documented in-house method SOP 49 used in conjunction with SOP 50 by Titration



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**Exeter Analytical (UK) Ltd**

**Trading as Warwick Analytical Services**

**Issue No: 020 Issue date: 19 November 2020**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
INORGANIC/ORGANIC/ PHARMACEUTICALS/ PETROCHEMICAL AND RESEARCH COMPOUNDS	Chemical Testing (cont'd) <u>Oxygen Flask Combustion</u> Bromine	Documented in-house methods  Documented in-house method SOP 49 used in conjunction with SOP 54 by Titration
INORGANIC/ORGANIC/ PHARMACEUTICALS/ PETROCHEMICAL AND RESEARCH COMPOUNDS	<u>Oxygen Flask Combustion</u> Iodine	Documented in-house method SOP 49 used in conjunction with SOP 55 by Titration
INORGANIC/ORGANIC/ PHARMACEUTICALS/ PETROCHEMICAL AND RESEARCH COMPOUNDS	<u>Oxygen Flask Combustion</u> Sulphur	Documented in-house method SOP 49 used in conjunction with SOP 51 by Titration
INORGANIC/ORGANIC/ PHARMACEUTICALS/ PETROCHEMICAL AND RESEARCH COMPOUNDS	Chlorine	SOP 57 by Autotitrator
END		