


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Elemental Microanalysis Limited</h3> <p>Issue No: 008    Issue date: 18 November 2025</p>	
	<p>Okehampton Business Park 1 Hameldown Road Exeter Road Okehampton Devon EX20 1UB</p>	<p>Contact: Martin Trerise Tel: +44 (0)1837 54446 Fax: +44 (0)1837 54544 E-Mail: <a href="mailto:info@microanalysis.co.uk">info@microanalysis.co.uk</a> Website: <a href="https://elementallab.co.uk/">https://elementallab.co.uk/</a></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
ORGANIC MATERIALS (Natural and Synthetic carbon based chemical compounds)	<p><u>Chemical Tests</u></p> <p>Carbon % Hydrogen % Nitrogen % Sulphur %</p> <p>Oxygen %</p> <p>Protein % (by calculation)</p>	<p>In house method compliant with various ACAC, AACC, AOCS, ASTM, ANP and ASBC methods:</p> <p>Method ref OP012 – by Dumas combustion method using an elemental analyser</p> <p>Method ref OP012 - by Unterzaucher pyrolysis using an elemental analyser</p> <p>Method ref OP012 – by Dumas combustion method using an elemental analyser</p>
<p>END</p>		