


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>1932</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Beverley Analytical Laboratories Limited</h3> <p>Issue No: 020 Issue date: 05 December 2022</p>	
	<p>Hull Bridge Mills Tickton Beverley East Yorkshire HU17 9SB</p>	<p>Contact: Karen Rodmell Tel: +44 (0)1964 542144 Fax: +44 (0)1964 543060 E-Mail: karen@beverleyanalytical.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
ANIMAL FEEDING STUFFS	<u>Chemical Tests</u>	Documented In-House Methods:
Including foods, milk and milk products	Moisture	TA 001 based on the Feed (Sampling and Analysis and Specified Undesirable Substances) (England) Regulations 2010
	Oil extractable with petroleum spirit	TA 002 by Soxhlet method
	Total oil including oil extracted after acid hydrolysis	TA 002 by Soxhlet method
	Fat	TA 003 By Rose Gottlieb method
	Salt, as sodium chloride	TA 004 using a 926 chloride analyser: results calculated from water soluble chlorides
	Crude Protein	TA 005 by Dumas combustion method
	Ash	TA 007 based on the Feed (Sampling and Analysis and Specified Undesirable Substances) (England) Regulations 2010
	Crude fibre	TA006 using gravimetry, based on Commission Regulations (EU) No. 152/2009
	Starch	TA 009 by polarimetry



1932
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Beverley Analytical Laboratories Limited

Issue No: 020 Issue date: 05 December 2022

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOODS and FOOD PRODUCTS (cont'd) (including animal feeds)	<u>Chemical Tests</u> (cont'd) Nitrates Sugars: Fructose Glucose Lactose Sucrose Maltose Total Sugars (by Calculation)	Documented In-House Methods: TF016 based on Analysts (April 1984) TF019 by HPLC based on Pearson's Composition and Analysis of Foods (9 th Edition)
MEAT and MEAT PRODUCTS	Hydroxyproline and connective tissue by calculation	TF017 based on AOAC official method 990.26 (1993)
END		