Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

1932

Accredited to ISO/IEC 17025:2017

Beverley Analytical Laboratories Limited

Issue No: 021 **Issue date:** 07 August 2026

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ANIMAL FEEDING STUFFS	Chemical Tests	Documented In-House Methods:
	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
Including foods, milk and milk products	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

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOODS and FOOD PRODUCTS	Chemical Tests (cont'd)	Documented In-House Methods:
	Moisture	TF 001 by oven drying
	Total Fat	TF 002 based on BS 4401-4 (1970)
	Crude Protein	TF 003 by Dumas combustion method
	Dietary Fibre	TF 018 based on AOAC 985.29
	Ash	TF 005 based on the Feed (Sampling and Analysis and Specified Undesirable Substances) (England) Regulations 2010
	Total Carbohydrates by calculation	TF 006
	Total Starch	TF 008 by polarimetry
	Energy KJ Kcal	TF 009 based on the Food Information Regulations 2014 (FIR)
(including animal feeds)	Sodium and salt by calculation	TF 010 by flame photometry
	Fatty Acid Profile: Saturated Fatty Acids Mono Unsaturated Fatty Acids Polyunsaturated Fatty Acids Trans fatty acid	TF 011 by extraction with chloroform and analysis by GC-FID
	Salt, as sodium chloride	TF 012 using a 926 chloride analyser: results calculated from water soluble chlorides
	Sulphur dioxide (free)	TF 013 by distillation with HCl and titration with iodine solution
	Nitrites	TF015 based on AOAC Methods of Analysis (1984)

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Issue No: 021 **Issue date:** 07 August 2026

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)	Chemical Tests (cont'd)	Documented In-House Methods:
	Nitrates	TF016 based on Analysts (April 1984)
(including animal feeds)	Sugars: Fructose Galactose Glucose Lactose Sucrose Maltose Total Sugars (by Calculation)	TF019 by HPLC based on Pearson's Composition and Analysis of Foods (9th Edition)
(including animal feeds)	Peroxide value	TF021using titrimetry based on ISO 3960:2017
MEAT and MEAT PRODUCTS	Hydroxyproline and connective tissue by calculation	TF017 based on AOAC official method 990.26 (1993)
END		