


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Beverley Analytical Laboratories Limited</h3>	
	<p>Issue No: 012 Issue date: 25 November 2010</p>	
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<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 FEEDINGSTUFFS	<u>Chemical Tests</u>	Documented In-House Methods:
	Moisture Analysis (1% - 90%)	TA 001 based on the Feedingstuffs (Sampling & Analysis) Regulations (1982)
	Oil extractable with petroleum spirit (< 1% - 100%)	TA 002
	Total oil including oil extracted after acid hydrolysis (< 1% - 100%)	TA 002
	Milk and Milk Powder Oil (0.1% - 100%)	TA 003 based on the International Dairy Federation document 16C (1987)
	Salt, as sodium chloride (0.1% - 95%)	TA 004 using a 926 chloride analyser: results calculated from water soluble chlorides
	Crude Protein (1% - 100%)	TA 005
	Ash (< 1% - 100%)	TA 007 based on the Feedingstuffs (Sampling & Analysis) Regulations (1982)
	Total Sugar (1% - 100%)	TA 008 based on the Feedingstuffs (Sampling & Analysis) Regulations (1982)
Starch (1% - 100%)	TA 009	



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FOODS and FOOD PRODUCTS	<u>Chemical Tests</u>	Documented In-House Methods:
	Moisture (1% - 90%)	TF 001
	Total Fat (< 1% - 95%)	TF 002 based on BS 4401-4 (1970)
	Total Fat (on Ice-cream and Milk products) (< 1% - 95%)	TF 002 based on the International Dairy Federation document 16C (1987)
	Crude Protein (< 1% - 100%)	TF 003
	Dietary Fibre (Englyst) (< 1% - 50%)	TF 004
	Dietary Fibre (AOAC)	TF 018
	Ash (< 1% - 100%)	TF 005 based on the Feedingstuffs (Sampling & Analysis) Regulations (1982)
	Total Carbohydrates by calculation (< 1% - 100%)	TF 006
	Total Sugars (< 1% - 100%)	TF 007 based on the Feedingstuffs (Sampling & Analysis) Regulations (1982)
	Total Starch (1% - 100%)	TF 008
	Energy KJ Kcal All values	TF 009 based on the Food Labelling Regulation No 1499 (1996)
	Sodium 2 mg lower limit, no upper limit	TF 010
Fatty Acid Profile giving: Saturated Fatty Acids (0 - 100%) Mono Unsaturated Fatty Acids (0 - 100%) Polyunsaturated Fatty Acids (0-100%)	TF 011 by extraction with chloroform and analysis by GC-FID	



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FOODS and FOOD PRODUCTS (cont'd)	<u>Chemical Tests</u> (cont'd)	
	Salt, as sodium chloride (0.1% - 95%)	TF 012 using a 926 chloride analyser: results calculated from water soluble chlorides
	Sulphur dioxide (free) (10 ppm - 10,000 ppm)	TF 013 by distillation with HCl and titration with iodine solution
	Nitrites (LOD = 1 ppm)	TF015 based on AOAC Methods of Analysis (1984)
	Nitrates (LOD = 10 ppm)	TF016 based on Analysts (April 1984)
FOODS and FOOD PRODUCTS ANIMAL FEEDINGSTUFFS	Sugars by HPLC	TF019 based on Pearson's Composition and Analysis of Foods (9 th Edition)
MEAT and MEAT PRODUCTS	Hydroxyproline	TF017 based on AOAC official method 990.26 (1993)
	END	