


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>10114</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>SHS International Ltd (trading as Nutricia Advanced Medical Nutrition)</p> <p>Issue No: 010 Issue date: 01 May 2026</p>	
	<p>100 Wavertree Boulevard Wavertree Liverpool L7 9PT</p>	<p>Contact: Wayne Schofield Tel: +44 (0) 789 662 0998 E-Mail: wayne.schofield@nutricia.com Website: https://www.nutricia.com/</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
<p>FOOD & FOOD PRODUCTS</p> <p>Food supplements, Liquid Food supplements, ingredients</p>	<p><u>Chemical testing</u></p> <p>Fatty Acid Profile:</p> <ul style="list-style-type: none"> - Saturated fatty acids - Monounsaturated fatty acids - Polyunsaturated acids - Caproic acid (C6:0) - Caprylic acid (C8:0) - Decanoic acid (C10:0) - Lauric acid (C12:0) - Myristic acid (C14:0) - Palmitic acid (C16:0) - Palmitoleic acid (C16:1) - Margaric acid (C17:0) - Margaroleic acid (C17:1) - Stearic acid (C18:0) - Oleic acid (C18:1) - Linoleic acid (C18:2) - alpha-linolenic acid (C18:3) - Arachidic acid (C20:0) - Gadoleic acid (C20:1) - Eicosadienoic acid (C20:2) - Mead acid (C20:3) - Arachidonic acid (C20:4) - Timnodonic acid (C20:5) - Behenic acid (C22:0) - Erucic acid (C22:1) - Docosahexaenoic acid (C22:6) - Lignoceric acid - Nervonic acid (C24:1) - Cerotic acid (C26:0) - Montanic acid (C28:0) 	<p>Documented in-house procedures:</p> <p>QC 0176 by Microwave extraction and GC</p>



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<p>FOOD & FOOD PRODUCTS (cont'd)</p> <p>Food supplements, Liquid Food supplements, ingredients (cont'd)</p> <p>Powdered products, raw materials and liquid food supplements</p> <p>Powdered products and raw materials</p>	<p><u>Chemical testing</u></p> <p>Total Fat</p> <p>Total Nitrogen/Protein</p> <p>Amino Acids:</p> <ul style="list-style-type: none"> - Alanine - Arginine - Asparagine - Aspartic Acid - Citrulline - Cystine - Glutamic acid - Glutamine - Glycine - Histidine - Isoleucine - Leucine - Lysine - Methionine - Phenylalanine - Proline - Serine - Taurine - Threonine - Tryptophan - Tyrosine - Valine <p>Phenylalanine</p> <p>Beta lactoglobulin</p> <p>Moisture</p> <p>Total Ash</p> <p>Vitamin B1 (Thiamine)</p>	<p>Documented in-house procedures:</p> <p>QC 106 based on Rose Gottlieb procedure</p> <p>QC 0001 based on Dumas procedure</p> <p>QC 0601 by liquid chromatography using Biochrom Amino Acids Analyser</p> <p>QC 602 by HPLC</p> <p>QC 0676 by ELISA kit (Romer Labs AgraQuant β Lactoglobulin)</p> <p>QC 0014 based on AOAC 14th Ed. 1984 7.003, 24.003</p> <p>QC 0136 based on AOAC 14th Ed. 1984 16.035; 16.267: 025</p> <p>QC 0224 based on AOAC 16th</p>



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FOOD & FOOD PRODUCTS (cont'd)	<u>Chemical testing</u>	Documented in-house procedures:
Powdered products and raw materials	Chloride	QC 0004 using coulometric titration
	Vitamin B2 and B6	QC 0219 based on J. Assoc. Off. Anal. Chem Vol 69 No 1, 1986
Powdered products, raw materials and liquids	Minerals: Calcium Copper Iron Manganese Magnesium Phosphorous Potassium Sodium Zinc	QC 0272 based on AOAC 984.27 using Inductively Coupled Plasma – Optical Emission Spectroscopy (ICP-OES) following preparation using QC 0174 or QC 0258
Liquid Samples	Net Carbohydrates	QC 0656 based on J. AOAC Vol 88 No.3 2005 using Ion Chromatography with Pulsed Amperometric Detection (IC-PAD)
	Relative Density	QC 0092 based on British Pharmacopoeia Vol II 1988 V.G. A100

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