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Job Name ZCSH902699_RE.ap

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A food for special medical purposes. For the dietary management of phenylketonuria (PKU) and hyperphenylalaninaemia (HPA) in children over 8 years of age and adolescents. A phenylalanine-free powdered mixture of amino acids with vitamins, minerals and trace elements. Important notice: For enteral use only. Not for parenteral use. Must be used under medical supervision. Not suitable as a sole source of nutrition. Suitable for children over 8 years of

age and adolescents. Only to be used by individuals with PKU/HPA.

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Precautions: Diets with this product must contain adequate amounts of energy, essential fatty acids and phenylalanine to meet daily requirements.

Suggested intake: Should be determined by a clinician or dietitian only, and is dependent on age, bodyweight, and medical condition of the patient. The daily amount should be adjusted regularly under medical supervision.

Use only the scoop provided in the packaging. Two level scoops provides 8.6 g = 6.0 g PE.

Preparation and Administration: The suggested intake should be divided into 3 to 5 equal portions distributed throughout the day. The product should be taken mixed with calculated amounts of other food or drinks e.g. water, fruit juice, fruit puree.

Storage: Store in a cool, dry place. Always replace container lid after use. Once opened, use within 4 weeks.

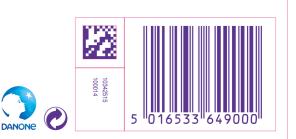
Ingredients: L-lysine L-glutamate, L-glutamic acid, L-leucine, L-proline, L-valine, L-isoleucine, L-tyrosine, magnesium L-aspartate, maltodextrin, L-aspartic acid, L-serine, L-threonine, L-alanine, potassium phosphate dibasic, calcium phosphate dibasic, calcium carbonate, L-arginine, glycine, L-cystine, L-histidine. L-methionine. choline bitartrate. L-tryptophan. magnesium citrate, inositol, L-ascorbic acid, L-carnitine, zinc sulphate, ferrous sulphate, flavouring, nicotinamide, DL-α-tocopheryl acetate, calcium D-pantothenate, thiamin mononitrate, pyridoxine hydrochloride, riboflavin, sodium fluoride, vitamin A acetate, manganese sulphate, chromium chloride, potassium iodide, folic acid, ammonium molybdate, copper sulphate, sodium selenite, D-biotin, vitamin K1, vitamin D3, cyanocobalamin.

Best before: See base of can.

Produced by: SHS International Ltd., 100 Wavertree Boulevard, Liverpool L7 9PT. United Kingdom.

Nutrition information:	per 100 g			
Energy	1263 kJ / 297 kcal	L-Tyrosine L-Valine L-Alanine	4.52 g 5.37 g 3.25 g	Мп 2.80 mg Сг 98 µg F 1.1 mg
Fat of which	Og	L-Arginine L-Aspartic Acid	2.70 g 7.70 g	Mo 90 µg Se 70 µg
- Saturates Carbohydrate	0 g 4.3 g	L-Glutamic acid Glycine L-Proline	16.21 g 1.86 g 7.28 g	Vitamins Vit. A 1400 µc
of which - Sugars	4.0 g	L-Serine	4.03 ğ	Vit. D 35 μα Vit. E 15 mg (α-TE/ET
Fibre	0 g	Salt Minerals	<0.05 g	Vit. K 56 µg Thiamin 2.45 mg Riboflavin 2.20 mg
Protein equivalent	70.0 g	Na (<0.9 mmol) K (36 mmol)	<20 mg 1400 mg	Vit. B6 2.5 mg Niacin (48 mg NE/EN) 25.2 mg
of which L-Cystine L-Histidine L-Isoleucine L-Leucine	1.86 g 1.86 g 4.63 g 7.60 g	Ca (45 mmol) Mg (16 mmol) P (35 mmol PO4) CI (<0.6 mmol)	1820 mg 392 mg 1085 mg <20 mg	Folic acid 253 μζ Biotin 70 μζ Vit. B12 4.2 μζ Pantothenic acid 9.1 mg Vit. C 105 mc
L-Locine L-Josine L-Methionine L-Phenylalanine L-Threonine L-Tryptophan	5.37 g 1.85 g 3.61 g 1.34 g	Trace elements Fe Zn Cu I	22.4 mg 20.0 mg 1.82 mg 288 μg	Others 105 mm L-Carnitine 105 mm Choline 630 mm Inositol 315 mm

Distributed by: Nutricia Middle East & Africa. Jumeirah Lakes Towers, Cluster W, Build JBC 5, Unit 3701. Dubai, United Arab Emirates,



ZCSH902699 RE.ap/23-03-2018 16:48/Cyan/Magenta/Yellow/PANTONE 268 C/Keyline/

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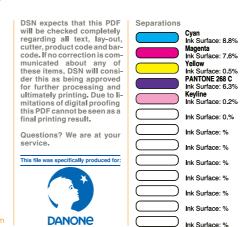


	Schutter'Neroc nv Iancefloerlaan 179a 2050 Antwerp Belgium	Telephone: +32 3 222 38 00 E-mail: info@ds-n.com
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vebsite!	Sign off DSN:	
	Sign off customer:	

Check printed size by aligning a ruler along this ruler. E.g.: When your ruler measures the printed ruler as 75 mm, this

DSN Code ZCSH902699 Description 180177 CM LVP (AM) 600014 Nutri concentrate 3 Unflavoured 500g EN Account SHS INTERNATIONAL LTD Account Executive Mail Pack Code 10342515 10242745 Previous Pack Code Corporate Code Artwork Loop 100014 Repro Loop Packtype TIN Material Code *** Printer SPRINGFIELD SOLUTIONS LTD Technical Plan LVP003_Tin label M_v01 Unwind Direction Printing Process Offset Date 23-03-2018 Time 16:48 First Barcode Number 5016533649000 2D Code Number 10342515 service. Height (mm) Width (mm) Barcode BWR (µm) 15,00 +109. +318. Ink Coverage (%) 300% Profile Number PR0021038 Proof Profile SPRINGFIELD SOLUTIONS LTD PAPER CMYK 09JAN2014

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Certificate of Analysis

Batch Number:	111417847			
Product:	Nutri Concentrated 3 2x500G EN			
Product Code:	100014	Corporate Code: 6000	14	
Date of Manufacture:	12-Aug-2024			
Expiry Date:	12-Aug-2026			
Test		Specification	Result	
Physical/Chemical				
*QC_601_TOTAL	Total Amino Acids	72.94 to 89.15 g/100g	82.47 g/100g	
APPEARANCE	Appearance	A white to off-white powder . Free of lumps & foreign matter.	Satisfactory	
QC_174	Iron	17.9 to 26.9 mg/100g	19.64 mg/100g	
*QC_601_ASP	Aspartic Acid	6.55 to 8.86 g/100g	7.85 g/100g	
*QC_601_THR	Threonine	3.07 to 4.15 g/100g	3.69 g/100g	
*QC_601_SER	Serine	3.42 to 4.63 g/100g	4.15 g/100g	
*QC_601_GLU	Glutamic Acid	13.78 to 18.64 g/100g	16.15 g/100g	
*QC_601_PRO	Proline	6.19 to 8.37 g/100g	8.21 g/100g	
*QC_601_GLY	Glycine	1.58 to 2.14 g/100g	1.83 g/100g	
*QC_601_ALA	Alanine	2.76 to 3.74 g/100g	3.23 g/100g	
*QC_601_VAL	Valine	4.56 to 6.17 g/100g	5.66 g/100g	
*QC_601_CYS	Cystine	1.58 to 2.14 g/100g	1.80 g/100g	
*QC_601_MET	Methionine	1.58 to 2.13 g/100g	1.84 g/100g	
*QC_601_ISO	Iso-Leucine	3.94 to 5.33 g/100g	4.65 g/100g	
*QC_601_LEU	Leucine	6.46 to 8.74 g/100g	7.66 g/100g	
*QC_601_TYR	Tyrosine	3.85 to 5.20 g/100g	4.50 g/100g	
*QC_601_LYS	Lysine	4.57 to 6.18 g/100g	5.36 g/100g	
*QC_601_HIS	Histidine	1.58 to 2.14 g/100g	1.89 g/100g	

Tested by and on behalf of SHS International Ltd. 100 Wavertree Boulevard Liverpool L7 9PT Tel.: +44 (0) 151 228 8161 Fax: +44 (0) 151 228 2650 Page 1 of 3

Finished Product Certificate of Analysis Version: 10 Report: 57286 Date: 10/09/2024/12:43:59 From: LIMS_PROD_V7



Certificate of Analysis

Batch Number:	111417847			
Product:	Nutri Concentrated 3 2x500G EN			
Product Code:	100014	Corporate Code: 6000	14	
Date of Manufacture:	12-Aug-2024			
Expiry Date:	12-Aug-2026			
Test		Specification	Result	
*QC_601_TRP	Tryptophan	1.14 to 1.54 g/100g	1.30 g/100g	
*QC_601_ARG	Arginine	2.30 to 3.11 g/100g	2.71 g/100g	
*QC_601_TOTAL	Protein (FAO)	63.00 to 77.00 g	71.37 g	
QC_233	Carnitine	80 to 150 mg/100g	116.00 mg/100g	
*QC_602	Phenylalanine	Less than or Equal to 5 mg/ 100g	2.00 mg/100g	
QC_665	Vitamin C	84.00 to 262.50 mg/100g	127.00 mg/100g	
Microbiology				
QC_022_SUM	TVC	Less than or Equal to 10000 cfu/g	<100 cfu/g	
QC_256_SUM	SRC	Less than or Equal to 100 cfu/g	<10 cfu/g	
QC_666_SALM	Salmonella	Absent	Absent	
QC_025_SUM	Enterococci/Streptococci	Less than or Equal to 500 cfu/g	<10 cfu/g	
QC_039_SUM	Coag Pos Staph	Less than or Equal to 500 cfu/g	<10 cfu/g	
QC_151_SUM	Yeast and Mould	Less than or Equal to 500 cfu/g	<10 cfu/g	
QC_152_SUM	Bacillus cereus	Less than or Equal to 500 cfu/g	<10 cfu/g	
QC_162_SUM	Listeria spp.	Absent	Absent	
QC_242_EB_SUM	Enterobacteriaceae	Absent	Absent	
Sensory				
QC_611	Sensory	Typical	Typical	

Page 2 of 3

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Certificate of Analysis

Batch Number:	111417847				
Product:	Nutri Concentrated 3 2x5	Nutri Concentrated 3 2x500G EN			
Product Code:	100014	Corporate Code:	600014		
Date of Manufacture:	12-Aug-2024				
Expiry Date:	12-Aug-2026				
Test		Specification	Result		
QC_104	Reconstitution	Typical	Typical		

GMP tested

Issued by:

Vicki Ellison Issued on behalf of Claire Kilburn (Head of Quality) This is an electronic signature.

Date of Issue :

10/Sep/2024 11:43:33

These results apply only to the items tested as received. This Certificate of Analysis shall not be reproduced, except in it's entirety, without the written approval of SHS International



This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system.

10114

This accreditation relates only to methods specified by *

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Finished Product Certificate of Analysis Version: 10 Report: 57286 Date: 10/09/2024/12:43:59 From: LIMS_PROD_V7