V=+109. H=+318.



ZCSH902625_RE.ap

Food for special medical purposes. For the dietary management of phenylketonuria (PKU) and hyperphenylalaninaemia (HPA) in children over 1 year of age.

A phenylalanine-free powdered mixture of amino acids with carbohydrate, 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 1 year of age. Only to be used by individuals with PKU/HPA,

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.

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.

Use only the scoop provided in the packaging. One level scoop provides 6.7 g = 4.0 g PE.

Storage: Store in a cool, dry place (<25°C). Always replace container lid after use. Once opened, use within 4 weeks.

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

Best before: See base of can.

Nutrition information per 100 g 1239 kJ L-Valine Minerals and trace elements 292 kcal L-Alanine (23.5 mmol) 1200 mg 2.3 g 6.6 g L-Arginine (30.7 mmol) Fat 0 g L-Aspartic acid (57.3 mmol) 2299 mg of which L-Glutamic acid 14.0 g Ma 315 mg (13.0 mmol) - Saturates 0 g 1.5 g P 6.2 g Cl 3.5 g Fe Glycine (44.5 mmol PO4) 1380 mg L-Proline Carbohydrate 12.9 g (25.4 mmol) 902 mg L-Serine 27.0 mg of which 0.42 g 19.8 ma - Sugars Salt 1.4 g 2.1 mg Vitamins Fibre 0 g 323 µg 1800 µg | Mn 3.6 ma Protein equivalent 60.0 g Vit. D 42.0 μg 19.2 mg (α-TE/ET) 90.0 µg of which 1.53 mg 1.5 g 51.1 µg | L-Cystine Vit. K 94.8 µg L-Histidine 1.5 g 3.9 g Thiamin 2.3 mg 54.0 µg L-Isoleucine Riboflavin 2.4 mg 6.6 g L-Leucine 2.1 mg Vit. B₆ Others 4.7 g 1.5 g (43.6 mg NE/EN) L-Lysine 22.8 mg L-Camitine Niacin 90 ma L-Methionine Folic acid 230 µg Choline 780 ma 60.0 µg L-Phenylalanine Biotin Inositol 270 mg 3.1 g 1.3 g Vit. B₁₂ I-Threonine 4.5 µg

Pantothenic acid

3.9 g Vit. C

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

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



11.4 mg

90.0 mg



L-Tryptophan

L-Tyrosine

ZCSH902625 RE.ap/22-03-2018 11:01/Cyan/Magenta/Yellow/PANTONE 268 C/Keyline/



De Schutter'Neroc nv Blancefloerlaan 179a

Telephone +32 3 222 38 00 E-mail: info@ds-n.com

For strong results visit www.ds-n.com

Sign off customer:

Check

website

Sign off operator: Sign off DSN:

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

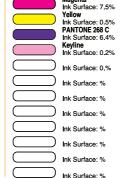
ZCSH902625 180140 CM LVP (FD) 618712 Nutri concentrate 2 Unflavoured 500g EN **Account Executive Mail** Pack Code 10284322 **Previous Pack Code** Corporate Code 118712 Artwork Loop Repro Loop 1 Packtype TIN Material Code *** Printer SPRINGFIELD SOLUTIONS LTD Technical Plan LVP003_Tin label M_v01 Unwind Direction Printing Process Offset 22-03-2018 First Barcode Number 5016533650754 2D Code Number 10342435 Date Time 11:01 Height (mm) +109 Barcode BWR (µm) 15,00 +318 300% PR0021038 SPRINGFIELD SOLUTIONS LTD PAPER CMYK 09JAN2014

DSN expects that this PDF will be checked completely regarding all text, lay-out, cutter, product code and barcode. If no correction is communicated about any of these items, DSN will consider this as being approved for further processing and ultimately printing. Due to limitations of digital proofing this PDF cannot be seen as a final printing result.

Questions? We are at your service.

This file was specifically produced for:





Separations Cyan Ink Surface: 8.8% Magenta Ink Surface: 7.5% 500 g €





PROTEIN STATEMENT

Product Name: PKU Nutri 2 Concentrated B3228

SHS International Ltd herewith confirms that the above-mentioned product is a food for special medical purposes

• Protein content: 60g/100g of product

• Phenylalanine: <5mg/100g product

 Our products have been extensively analysed by QC601 and QC602 (method for low levels of Phenylalanine)

Amino Acid	Label (g/100g)
L-Alanine	2.7
L-Arginine	2.32
L-Aspartic Acid	6.56
L-Cystine	1.54
L-Glutamic Acid	14
L-Glutamine	0
Glycine	1.54
L-Histidine	1.54
L-Isoleucine	3.93
L-Leucine	6.56
L-Lysine	4.73
L-Methionine	1.54
L-Proline	6.18
L-Phenylalanine	0
L-Serine	3.47
L-Threonine	3.1
L-Tryptophan	1.25
L-Tyrosine	3.86
L-Valine	4.73
Total Amino Acids	69.55

JES holdor

Diane Sheldon Registration Officer

www.nutricia.com

Date: 14.10.2022

