

WARNINGS:

- Not suitable as sole source of nutrition
- Must be used under medical supervision
- Not to be used by non-PKU/HPA individuals
- For children over 1 year with PKU/HPA
- Not suitable for parenteral use

SANEA PKU Junior Concentrate is a phenylalanine-free amino acid mixture, enriched with vitamins, minerals and trace elements.

Indication: For the dietary management of Phenylketonuria and Hyperphenylalaninemia.

Preparation: Weigh out the needed amount of SANEA PKU Junior Concentrate with the scoop. Add the powder to an adequate amount of water and stir well or mix in a shaker. Prepare feed always fresh and discard unfinished feeds. Please watch dental care, especially before bedtime.

Recommended dosage: Dosage depends on age, body weight and individual metabolic condition of the child. The dose of Sanea PKU Junior Concentrate is to be monitored and adjusted by the physician regularly.

Use: The daily amount required should be divided into 3-5 single portions and should be taken mixed with calculated amounts of other food. Diets with SANEA PKU Junior Concentrate must contain adequate amounts of energy, essential fatty acids and phenylalanine to meet daily requirements.

Store in a cool, dry place, away from light. Always close the can after use. Once opened, use within 1 month. Packaged in a protective atmosphere.

Manufactured by: **VIOMED SRL**
Via A. Volta 7, 39100 Bolzano, Italy, www.viomed.eu

Lot number/Best before:

see bottom of can

viomed

Inborn Errors
of Metabolism
Nutrition

1-10
Years

PKU

Food for special medical purposes

Saneda

Pure

*Junior***PKU Concentrate**

Phenylalanine-free amino acid mixture
for the dietary management of Phenylketonuria
and Hyperphenylalaninemia.

500g e

NUTRITIONAL VALUES		per 100 g	per Port. 10 g		per 100 g	per Port. 10 g	
Energy	kJ	1254	125	Zinc	mg	25	2,5
	kcal	295	29,5	Manganese	mg	5,5	0,5
Fat	g	0	0	Copper	mg	2,5	0,25
	of which			Iodine	µg	380	38
- Saturated	g	0	0	Selenium	µg	971	9,7
Carbohydrates	g	0,5	0,05	Chrom	µg	80	8
	of which			Fluoride	µg	258	25,8
- Sugars	g	0	0	Molybdenum	µg	215	21,5
Protein equivalent*	g	74,7	7,5	Amino acids			
Salt	g	0,001	0	L-Threonine	g	4,5	0,45
				L-Valine	g	5	0,5
Vitamins				L-Methionine	g	1,5	0,15
	A	µg (RE)	1948	194,8	L-Isoleucine	g	5
C	mg	292,2	29,2	L-Leucine	g	7	0,7
E	mg α-TE	19,5	1,9	L-Phenylalanine	g	0	0,00
Niacin	mg (NE)	15,9	1,6	L-Lysine	g	7	0,7
Pantothenic Acid	mg	13,6	1,4	L-Tryptophan	g	1,75	0,2
B6	mg	1,95	0,2	L-Histidine	g	2,5	0,25
B2	mg	3,1	0,3	L-Aspartic Acid	g	9,5	0,95
BI	mg	1,6	0,2	L-Serine	g	5	0,5
Folic Acid	µg	292,2	29,2	L-Glutamic Acid	g	8,5	0,85
Folate	µg (DFE)	488	48,8	L-Proline	g	7	0,7
Biotin	µg	39	3,9	Glycine	g	3	0,3
D	µg	35,1	3,5	L-Tyrosine	g	6	0,6
BI2	µg	3,9	0,4	L-Arginine	g	3,5	0,35
K	µg	79,6	8	L-Alanine	g	4	0,4
Mineral Salts and trace elements				L-Cystine	g	2,15	0,2
Sodium	mg	0,5	0,05	L-Glutamine	g	4,5	0,45
Potassium	mg	1000	100	Other			
Chloride	mg	1718,1	171,8	L-Carnitine	mg	170	17
Calcium	mg	2000	200	Choline	mg	210	21
Phosphorus	mg	1030,5	103	Inositol	mg	310	31
Magnesium	mg	370	37	Taurine	mg	170	17
Iron	mg	35	3,5	Osmolality	760- 770 mOsmol/kg		

* 1g Protein = 1,2g Aminoacids = 17kj = 4kcal

INGREDIENTS: L-Aspartic acid, L-Lysine Hydrochloride, L-Glutamic acid, L-Leucine, L-Proline, L-Tyrosine, Tri-calcium Phosphate, L-Valine, L-Isoleucine, L-Serine, L-Glutamine, L-Threonine, L-Alanine, L-Arginine, Glycine, L-Histidine, L-Cystine, Potassium Carbonate, L-Tryptophan, L-Methionine, Magnesium carbonate, Vitamins (A, D, E, K, C, BI, B2, Niacin, B6, Folic acid, Pantothenic acid, BI2, Biotin), Choline, Inositol, L-Carnitine, Taurine, Iron sulfate, Zinc sulfate, Manganese sulfate, Maltodextrin, Copper sulfate, Sodium molybdate, Potassium iodide, Chromium chloride, Sodium selenite.



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