PEPTAMEN® Junior



SIZE: 400g Cans (Carton contains 6 x 400g cans).

Available in Vanilla flavour.

PEPTAMEN® Junior is a nutritionally balanced, peptide based enteral formula for children aged 1-10 years, for the dietary management of gastrointestinal impairment. It is suitable as a tube or oral feed for children requiring nutritional support. PEPTAMEN® Junior is PBS listed.

Suitable for use as a sole source of nutrition.

NOTE: Not indicated for cow's milk protein allergy.

Not indicated for the treatment of intractable childhood epilepsy or cerebrospinal fluid glucose transporter defect requiring a ketogenic diet.

Food for Special Medical Purposes for use under medical supervision.

Not for intravenous use. Only suitable from 1 year onwards. When used as tube feeding, do not add drugs or other foods to the product. Use under medical supervision.

Features and Clinical Indications

Energy Density = 1.0 kcal/ml = 4.2 kJ/ml

Energy Distribution
- Protein = 12% (Whey protein peptides)
- Carbohydrate = 54%
- Fat = 34%

Osmolality = 370 mOsm/kg water

Osmolarity = 322 mOsm/L

Water Content = 850ml/1000ml (220g of powder with 850ml water)

100% Whey Protein Peptide Formula

13.7g Protein per 100g

MCT - 51% of MCT per total fat

Halal Certified

Nutritionally Complete

No Gluten Containing Ingredients

Contains Dairy

Contains Soy

CLINICAL INDICATIONS

Fat malabsorption due to:

Liver disease
Short Gut Syndrome
Cystic Fibrosis
Gastrointestinal disorders

Usage

CONSULT FEEDING TABLE ON THE CAN

Average Scoop Size = 7.9g

Directions for use:

1/ Wash hands. Follow the dosing table and select the volume to be prepared.

2/ Measure cooled boiled water and pour into a clean bowl or container.

3/ Scoop and level the desired amount of powder using the scoop in the tin or weigh in grams. Use only the enclosed scoop.

4/ Add the powder to the water and immediately stir until well mixed.

5/ After use, store the scoop inside the can on the lip rim.

All prepared products should be tightly covered and consumed within 4 hours at room temperature or within 24 hours if refrigerated.

Storage: Store in a cool dry place and use within 4 weeks of opening.

Ingredients

Vanilla Flavour: Maltodextrin, Hydrolyzed Whey Protein (Cow's Milk), Sucrose, Medium Chain Triglycerides, Potato Starch, Vegetable Oils (Low Erucic Acid Rapeseed, Sunflower), Minerals (Calcium Carbonate, Magnesium Chloride, Sodium Chloride, Calcium Chloride, Ferrous Sulphate, Zinc Sulphate, Manganese Sulphate, Copper Sulphate, Potassium Iodide, Chromium Chloride, Sodium Selenate, Sodium Molybdate), Emulsifier (Soy Lecithin E322), Acidity Regulator (Citric Acid E330), Vanilla Flavour, Choline Bitartrate, Vitamins (C, E, Nicotinamide, Calcium Pantothenate, B6, B1, B2, A, Folic Acid, K1, Biotin, D3, B12), Taurine, L-Carnitine. Contains Milk and Soy.

Nutritional Information

Nutrition Information	Unit	Average quantity per 100g	Average quantity per 1000ml (220g powder + 850ml water)
Energy	kcal	465	1020
	kJ	1950	4290
Protein (12% TEI*)	g	13.7	30
Carbohydrate (54% TEI*)	g	62.8	138
of which			
- Lactose	g	0.40	0.88
Fat (34% TEI*)	g	17.5	39
of which			
- Saturated fatty acids	g	10.4	23
- Medium chain triglycerides (MCT)	g	8.9	20
- Monounsaturated fatty acids	g	2.5	5.5
- Polyunsaturated fatty acids	g	2.4	5.3
of which			
- Linoleic acid	mg	2060	4540
- α-linolenic acid	mg	250	550
VITAMINS			
A	µg RE	340	748
B1	mg	0.57	1.2
B2	mg	0.56	1.2
B6	mg	0.72	1.6
B12	µg	1.3	2.9
Biotin	µg	7.5	16
C	mg	39	86
D	µg	4.5	9.9
E	mg αTE	3.2	7.0
Folic Acid	µg	125	275
K	µg	21	46

Nutrition Information	Unit	Average quantity per 100g	Average quantity per 1000ml (220g powder + 850ml water)
Niacin	mg / mg NE	2.9 / 7.1	6.4 / 16
Pantothenic Acid	mg	2.6	5.7
MINERALS			
Calcium	mg	410	902
Chloride	mg	380	836
Chromium	µg	11	24
Copper	mg	0.35	0.77
Iodine	µg	70	154
Iron	mg	4.4	9.7
Magnesium	mg	60	132
Manganese	µg	400	880
Molybdenum	µg	35	77
Phosphorus	mg	280	616
Potassium	mg	610	1340
Selenium	µg	22	48
Sodium	mg	310	682
Zinc	mg	2.7	5.9
OTHER NUTRIENTS			
Choline	mg	70	154
Taurine	mg	35	77
L-Carnitine	mg	35	77
Osmolarity	mOsm/L	322	
Osmolality	mOsm/kg water	370	
*TEI = Total Energy Intake			