

kanso KetoBiota (30 x 23.5 g pouches)



Standard dilution as a creamy consistency

1 Pouch (23.5 g) + 30 ml Water = smooth

The suggested feed concentration is
30 ml of water plus a 23.5 g pouch.

Standard dilution as a liquid consistency

1 Pouch (23.5 g) + 60 ml Water = Drink

The suggested feed concentration is
60 ml of water plus a 23.5 g pouch.

Product Code: 6069090700

Unit EAN



Shelf life
(months)

Description

Units

Gross
Weight (kg)

Measures in cm
(W x L x H)

12

Unit	Units	Gross Weight (kg)	Measures in cm (W x L x H)
Unit	30 x 23.5 g (705 g)	0.77	9.2 x 14 x 18
Box	4 Units/Box	3.08	11.7 x 21.7 x 21.5
Pallet	12 Boxes/Layer 5 Layers 60 Boxes	209.8	80 x 120 x 109 (with pallet)

Definition and Indication: FOOD FOR SPECIAL MEDICAL PURPOSES.

For the dietary management of intractable epilepsy in a ketogenic diet, glucose transporter type 1 deficiency syndrome and pyruvate dehydrogenase deficiency and fat mal-digestion and fat malabsorption, oxidation disorders of long chain fatty acids or other conditions requiring a source of MCT fats. Nutritionally complete powder with a natural yoghurt flavour, containing fibre, a mixture of medium chain triglycerides (MCT), eicosapentaenoic acid (EPA), docosahexaenoic acid (DHA), in a 2.5:1 ratio of fat to carbohydrate and protein. With sweetener.

Ingredients:

Medium chain triglyceride powder (medium chain triglyceride 75% from palm and coconut fat in varying proportions, soluble maize fibre, sodium caseinate (**milk**), anticaking agent: silicon dioxide; emulsifier: sodium tripolyphosphate), vegetable fibre (bamboo fibre, psyllium), **milk protein**, acacia fibre, chicory inulin, soluble maize fibre, highly refined **fish** oil with DHA and EPA, natural yogurt flavour, L-lysine-L-aspartate, tri-calcium phosphate, potassium phosphate, L-leucine, magnesium citrate, potassium chloride, vanilla flavour, inositol, vitamin mix (A, D, E, K, C, B1, B2, niacin, B6, folic acid, pantothenic acid, B12, biotin), choline bitartrate, sweetener: sucralose; taurine, L-carnitine-L-tartrate, iron-II-sulphate, zinc sulphate, copper-II-sulphate, manganese sulphate, chromium-III-chloride, sodium selenite, potassium iodide, sodium molybdate.

Important notice:

Must only be used under medical supervision. Suitable from 3 years of age and onwards. KetoBiota provides complete nutrition support from 3 years of age or may be used for supplementary feeding for use in patients from 10 years of age. For enteral use only. Not for parenteral use. Not to be used by individuals who do not have the specified disease.

Dosage:

To be determined by the clinician or ketogenic dietitian and is dependent on the age, body weight and medical condition of the patient. KetoBiota should be introduced slowly into the diet as rapid absorption of large intakes may cause vomiting or diarrhoea.

Contraindications:

KetoBiota should not be used if ketoacidosis/acidosis, decompensated liver cirrhosis, chronic kidney disease is suspected or in people with medium chain acyl-CoA dehydrogenase deficiency (MCADD).

Preparation:

For a smooth cream: Empty the contents of the pouch into a beaker. Add 30 ml of water and mix for 10 seconds with a spoon. Leave to stand for 60 seconds until a smooth cream is formed. Consume with a spoon. **For a drink:** Empty the contents of the pouch into a beaker. Add approximately 60 ml (of cold water). Secure the lid and shake well for 10 seconds. Drink immediately. Water or permitted drinks should be taken after KetoBiota.

Storage:

- **Unopened:** Store in a cool, dry place.
- **Opened:** Pouches are designed for single use and should be used once opened. Any unused powder in an open sachet should be kept in an airtight container or sealed with a clipper and used within 24 hours.

Nutritional declaration		per 100 g	per pouch (23.5 g)
Energy		2209 kJ 537 kcal	519 kJ 126 kcal
Fat		45 g	10 g
of which saturates		40 g	9.4 g
of which mono-unsaturates		0.2 g	< 0.1 g
of which poly-unsaturates		0.5 g	0.1 g
of which MCT		43 g	10 g
of which LCT		1.2 g	0.3 g
of which eicosapentaenoic acid (EPA)		102 mg	24 mg
of which docosahexaenoic acid (DHA)		397 mg	93 mg
Carbohydrate		5.9 g	1.4 g
of which sugars		0.8 g	0.2 g
Fibre		31 g	7.3 g
Protein		12 g	2.9 g
Salt		0.5 g	0.1 g
of which sodium		203 mg 8.8 mmol	48 mg 2.1 mmol
Vitamins			
Vitamin A (RE)		429 µg	101 µg
Vitamin D		21 µg	5.0 µg
Vitamin E (α-tocopherol)		2.9 mg	0.7 mg
Vitamin K		31 µg	7.4 µg
Vitamin C		100 mg	24 mg
Thiamine B1		640 µg	150 µg
Riboflavin B2		860 µg	202 µg
Niacin B3		5.7 mg	1.3 mg
Vitamin B6		710 µg	167 µg
Folate B9 (DFE)		173 µg	41 µg
Vitamin B12		1.4 µg	0.3 µg
Biotin B8		13 µg	3.0 µg
Pantothenic acid B5		2.9 mg	0.7 mg
Minerals			
Sodium		203 mg 8.8 mmol	48 mg 2.1 mmol
Potassium		430 mg 11 mmol	101 mg 2.6 mmol
Chloride		161 mg 4.5 mmol	38 mg 1.1 mmol
Calcium		541 mg 14 mmol	127 mg 3.3 mmol
Phosphorus		428 mg 14 mmol	101 mg 3.3 mmol
Magnesium		74 mg 3.0 mmol	17 mg 0.7 mmol
Trace elements			
Iron		4.4 mg	1.0 mg
Zinc		4.1 mg	1.0 mg
Copper		628 µg	148 µg
Manganese		1060 µg	249 µg
Selenium		32 µg	7.5 µg
Chromium		36 µg	8.5 µg
Molybdenum		29 µg	6.7 µg
Iodine		61 µg	14 µg
Other ingredients			
L-Carnitine		19 mg	4.5 mg
Taurine		41 mg	9.6 mg
Choline		405 mg	95 mg
Inositol		125 mg	29 mg

Osmolality creamy consistency:

1 pouch (23.5 g) + 30 ml water =
588 mOsm/kg

Osmolality liquid consistency:

1 pouch (23.5 g) + 60 ml water =
265 mOsm/kg