Kanso KetVit (30 x 36 g jars)

Definition and Indication: FOOD FOR SPECIAL MEDICAL PURPOSES.

For the dietary management of intractable epilepsy in a ketogenic diet, glucose trans $porter type {\tt l} deficiency syndrome and pyruvated e hydrogen as edeficiency. Ready to eat,$ semi-solid food containing fibre, a mixture of medium chain triglycerides (MCT), in a 5.7:1 ratio of fat to carbohydrate and protein. With sugar and sweeteners.

Inaredients:

Medium chain triglycerides 24.5% (from palm kernel and coconut fat), thickener: cellulose; palm fat, hazelnut paste ("Nocciola Piemonte PGI") 9%, cocoa butter, vegetable fibres (chicory inulin, soluble maize fibres), cocoa powder 6%, sweeteners: erythritol, sucralose:milkprotein3.6%,soyaprotein,emulsifier:mono-anddiglyceridesoffattyacids; tricalcium phosphate, sunflower lecithin, natural vanilla flavour, vitamin mix (C, D3, E, niacin, A, pantothenic acid, folic acid, B6, B12, B2, B1, K1, biotin).

Important notice:

Must only be used under medical supervision. Suitable from 3 years of age and onwards. For enteral use only. Not for parenteral use. Not to be used by individuals who do not have the specified disease. Not suitable as a sole source of nutrition.

Dosage:

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

Contraindications:

KetVit should not be used if ketoacidosis/acidosis, decompensated liver cirrhosis, chronic kidney disease is suspected or in patients with metabolic disorders (MCAD-, VLCAD-, LCHAD-, CPT1-, CPT2-, CACT-deficiency).

Preparation: Ready to eat. Consume with a spoon.

Storage:

- Unopened: Store at room temperature in a cool, dry place away from sunlight and other heat sources, at a temperature between 18° and 20° C.
- Opened: Once opened close the jar properly after use and store at room temperature in a cool, dry place away from sunlight and other heat sources, at a temperature between 18° and 20° C. Must be used in 5 days.

| Product Code: 605202000 | | | | | |
|-------------------------|------------------------|-------------|---|----------------------|----------------------------------|
| Unit EAN | Shelf life (months) | Description | Units | Gross Weight (kg) | Measures in cm (W x L x H) |
| 8 008698 032732 | 12 | Unit | 30 x 36 g (1080 g) | 3.02 | 14.5 x 23.6 x 12 |
| | | Box | 1 Unit/Box | 3.02 | 14.5 x 23.6 x 12 |
| | | Pallet | 26 Boxes/Layer 6 Layers 156 Boxes | 496.43 | 80 x 120 x 86.5 (with pallet) |

Nutritional declaration per 100 g per jar (36 g) 2441 kJ Energy 594 kcal 56.7 g of which saturates 37.4 g of which mono-unsaturates 13.4 a

| of which holy-unsaturates of which MCT of which LCT of which linoleic acid (Omega 6) of which α-linolenic acid (Omega 3) | 2.2 g 24.5 g 32.2 g 2.3 g 0.1 g | 4.6 g 0.8 g 8.8 g 11.6 g 0.8 g 0.0 g |
|---|---|---|
| Carbohydrate of which sugars of which polyols | 7.6 g 1.0 g 6.1 g | 2.7 g 0.4 g 2.2 g |
| Fibre | 22.2 g | 8.0 g |
| Protein | 8.4 g | 3.0 g |
| Salt of which sodium | 0.17 g 66 mg 2.9 mmol | 0.06 g 24 mg 1.0 mmol |
| Vitamins Vitamin A (RE) Vitamin D Vitamin E (α-tocopherol) Vitamin K Vitamin C Thiamin B1 Riboflavin B2 Niacin B3 Vitamin B6 Folate B9 (DFE) Vitamin B12 Biotin B8 Pantothenic acid B5 | 599 µg 42 µg 7 mg 67 mg 827 µg 8.27 mg 1120 µg 187 µg 1.70 µg 1.70 µg 3.55 mg | 216 µg 15 µg 2.52 mg 24 mg 213 µg 298 µg 2.98 mg 403 µg 6.7 µg 0.61 µg 6.12 µg 1.28 mg |
| Minerals Sodium Calcium Phosphorus | 66 mg 2.9 mmol 608 mg 15.2 mmol 394 mg 12.7 mmol | 24 mg 1.0 mmol 219 mg 5.5 mmol 142 mg 4.6 mmol |

Osmolality:) 600 mOsm/kg



880 kJ

20.4 g

13.5 g

4.8 a

214 kcal

5.7:1

Fat