

HIGH-PROTEIN AND HIGH-ENERGY TUBE FEEDS WITH DIETARY FIBERS

Product Properties

- High caloric (2,0 kcal / ml)
- High in protein (20% kcal)
- High in dietary fiber (50% soluble and 50% insoluble dietary fibers)
- 40% MCT in fat content
- Low in lactose (< 0,5 g / 100 ml)
- Gluten free

Indications

- To meet increased protein and/or energy requirements in the absence of or limited ability to provide adequate oral nutrition
- In case of impending or existing malnutrition, especially in case of increased protein requirement, e.g. in case of wound healing disorders, metabolic stress, trauma, after operations, for oncological and/or geriatric patients
- In case of restriction of fluid intake (cardiac and/or renal insufficiency, etc.)
- Physiological long-term nutrition also suitable for diabetes mellitus or reduced glucose tolerance dosage

Dosage

- For exclusive nutrition: 750 to 1,000 ml per day
- For supplemental nutrition:
 > 250 ml per day or as directed by a physician

Storage

Store unopened in a cool, dry place. If using the spike or universal adapter, apply within 24 hours. Re-seal opened SmartFlex®, store in refrigerator and use within 24 hours.

Special Instructions

Use under medical supervision

- Not suitable for children under 3 years of age
- Do not mix with other food or add to medications
- Not for parenteral use
- Packed under protective atmosphere
- Food for special medical purposes (balanced diet)

List of Ingredients

Water, maltodextrin, <u>milk protein</u> (casein, whey), medium chain triglycerides (MCT), vegetable oils (canola, sunflower), dietary fiber/nutritional fiber (pea fiber, acacia gum, Fructo-oligosaccharides, inulin), <u>fish</u> <u>oil</u>, minerals (potassium phosphate, potassium chloride, magnesium carbonate, potassium citrate, sodium citrate, sodium chloride, calcium phosphate, magnesium oxide, ferrous lactate, zinc sulfate, copper gluconate, manganese sulfate, sodium fluoride, chromium chloride, sodium molybdate, potassium iodide, sodium selenite), choline bitartrate, emulsifiers (E471, <u>soy lecithin</u> E472c), vitamins (C, E, niacin, pantothenic acid, B6, thiamin, riboflavin, A, folic acid, K, biotin, D, B12), acidity regulator (E330), stabilizers (E407, E418), antioxidant (E304). Gluten free. **Allergens:** Milk, fish, soy.



Nutritional Information

ENERGY:kcal200 kJFat, of which99 99 99 933%8.5 333%- Saturated fatty acids9 3.4 4.4 - MOTS9 3.4 3.4 3.4- Monounsaturated fatty acids9 0.922 - Omega-39 0.422 - Omega-6- Omega-69 9% kcal0.600- Ormega-69 4.00%2.0 4.00%- Sugars9 9% kcal2.0 2.0 4.00%- Ormega-69 9% kcal2.0 4.00%- Ormega-69 9% kcal2.0 4.00%- Or which lactose9 9% kcal2.0 4.00%Protein source9 9% kcal2.0 4.00%Protein source9 9% kcal2.0 4.00%Protein source9 90 9% kcal2.0 4.00%Potassiummmg 94.602.3 4.00%Potassiummmg 92.3 4.002.3 4.00%Phosphorusmmg 92.3 4.002.3 4.00%Phosphorusmmg 92.3 4.002.3 4.00Phosphorusmmg 92.3 4.002.3 4.00Maganesemg 92.2 93.2 94.002.0 94.00Vitamin A 94011 94.00Vitamin A 94011 94.00Vitamin A 94011 94.00Vitamin A 94011 94.00Vitamin A 9401009401009401009411009411009421009431009441009441	Isosource [®] 2.0 Protein Fibre		100 ml
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Water content g 68			
	Water content	g	68

RE = retinol equivalent; NE = niacin equivalent; * IS50: 50% soluble and 50% insoluble dietary fiber: Pea fiber, acacia gum, fructooligosaccharides, inulin.

Nutrients

FAT:

The fat content consists of nutritionally superior vegetable oils (canola and sunflower oils), medium chain triglycerides (MCT) and fish oil. The MCT content in the fat is 40%.

		g / 100 ml	
Saturated fatty acids, of which	52	4.4	
– MCT	40	3.4	
Monounsaturated fatty acids	25	2.1	
Polyunsaturated fatty acids, of which	11	0.92	
– Omega-3 fatty acids	5	0.42	
Ratio omega-6 : omega-3	1.2 : 1		

CARBON HYDRATES:

The main ingredient is **maltodextrin**.

	in % of total carbohydrates	g / 100 ml
Oligo- and polysaccharides	93	19
Sugars (mono- and disaccharides)	7	1.5
Lactose	-	< 0.5
Edettose		. 0.0

DIETARY FIBERS:

Patented dietary fiber mix IS50 with 50% soluble and 50% insoluble dietary fibers.

	in % of total fat	g / 100 ml
Soluble	50	1.0
Insoluble	50	1.0

PROTEIN:

The protein component in ${\tt Isosource}^{\circledast}$ 2.0 Protein Fibre consists of 15% whey and 85% casein.

MINERALS AND VITAMINS:

The daily requirement of micronutrients (vitamins and minerals) is covered from 1,500 kcal.

