

caloLipid



Energy enrichment for infants, toddlers and adults with malnutrition

Protein and fat free

INDICATIONS

For the dietary management of a wide range of conditions where a high energy, low fluid, low electrolyte diet is required such as disorders in protein and amino acids metabolism, renal disease, liver disease and catabolic states.

DESCRIPTION

caloLipid is a protein free, high caloric supplement with a low electrolyte content consisting of a special blend of fat and carbohydrates.

caloLipid is suitable for the dietary management in infants, children and adults.

RECOMMENDED USE

The daily amount of caloLipid depends on age, body weight and individual metabolic condition. The dose of caloLipid is to be monitored and adjusted by the physician regularly.

Pour required volume of hot previously boiled water (cooled down to 50° C) into a feeding bottle. Add measured amount of caloLipid and, if applicable, protein/amino acids, close the bottle and shake well until the powder dissolves. caloLipid can be mixed with a wide variety of beverages, fruit preparations and other food. Prepare feed always fresh and discard unfinished feeds.

IMPORTANT NOTICE:

- Not suitable as a sole source of nutrition
- Must be used under medical supervision
- Not suitable for parenteral use

Ingredients: Maltodextrin, vegetable oils (Palm oil, rapeseed oil, Palm kernel oil, sunflower oil), emulsifier: E472c and sunflower-
lecithin; antioxidants: Ascorbyl palmitate and Tocopherol-rich
extract. May contain traces of **milk**.

Nutrition facts		per 100 g
Energy	kJ / kcal	2215 / 529
Fat of which	g	27
saturated fatty acids	g	12
monounsaturated fatty acids	g	12
polyunsaturated fatty acids	g	3,3
Linoleic acid	g	2,8
α-Linolenic acid	g	0,5
Carbohydrates of which	g	72
Sugar	g	5,2
Protein	g	< 0,5
Salt	g	< 0,01
Minerals		
Natrium	mg	< 20
Kalium	mg	< 5,0
Chloride	mg	< 20
Calcium	mg	< 5,0
Phosphorus	mg	< 10
Osmolality*	90 mOsmol / kg	
*standard dilution: 10,0 g caloLipid in 90 ml water		

Net weight: 500 g

Shelf life: 24 months