# nec



Protein-free food with high energy value

### >> INDICATIONS

NEC is an alimentary product intended for special medical purposes. It is protein-free, low in electrolytes and has a high energy value. It should be used as indicated by a physician, for:

- · diets requiring a high energy intake;
- low-protein diets with minimal electrolyte intake;
- as a dietary supplement in cases of acute and chronic kidney disease (low phosphorus intake).

## >> DOSAGE AND ADMINISTRATION

The quantity of product to be taken daily must be calculated according to the physician's judgement, taking into account the patient's age, body weight, caloric requirements, and clinical conditions. The measuring spoon in the package holds 5 g of product, equal to 25.4 kcal (106 k)).

## >> INSTRUCTIONS FOR USE

Take the product together with any liquid or solid food product.

# » STORAGE CONDITIONS

Store the product in a cool and dry place at a temperature between 8°C and 25°C, away from light and sources of direct heat. Once open, the product can be consumed within 4 weeks, if stored properly closed and away from sourced of heat. After use, close the box properly. The expiry date refers to the product in an unopened, correctly stored package.

## >> IMPORTANT WARNINGS

NEC® must be used under medical supervision.

NEC® cannot be used as one's only source of food. Keep out of the reach of children.

#### NUTRITIONAL INFORMATION

food product for special medical purposes

	per 100 g of powder
Energy kJ/kcal	2125/508
Fats	24 g
of which saturated fatty acids	15 g
Carbohydrates	73 g
of which sugars	6 g
Protein	0 g
Salt *	0.08 g
of which sodium	0.03 g
MINERALS	
Phosphorus	21 mg
Potassium	1.6 mg
c : :1	0.07
·	0.07 g
Caprilic acid	6.2 g
Caprilic acid	6.2 g 2.8 g
Caprilic acid Capric acid Lauric acid	6.2 g 2.8 g 3.1 g
Caprilic acid Capric acid Lauric acid Myristic acid	6.2 g 2.8 g 3.1 g 1.2 g
Caprilic acid Capric acid Lauric acid Myristic acid Palmitic acid	6.2 g 2.8 g 3.1 g 1.2 g 1.3 g
Caprilic acid Capric acid Lauric acid Myristic acid Palmitic acid Stearic acid	6.2 g 2.8 g 3.1 g 1.2 g 1.3 g 0.6 g
Caprilic acid Capric acid Lauric acid Myristic acid Palmitic acid Stearic acid	6.2 g 2.8 g 3.1 g 1.2 g 1.3 g 0.6 g 2.6 g
Caprilic acid Capric acid Lauric acid Myristic acid Palmitic acid Stearic acid Oleic acid	6.2 g 2.8 g 3.1 g 1.2 g 1.3 g 0.6 g 2.6 g 6.1 g
Caproic acid Caprilic acid Caprilic acid Lauric acid Myristic acid Palmitic acid Stearic acid Oleic acid Linoleic acid	6.2 g 2.8 g 3.1 g 1.2 g 1.3 g 0.6 g 2.6 g
Caprilic acid Capric acid Lauric acid Myristic acid Palmitic acid Stearic acid Oleic acid	6.2 g 2.8 g 3.1 g 1.2 g 1.3 g 0.6 g 2.6 g 6.1 g
Caprilic acid Capric acid Lauric acid Myristic acid Palmitic acid Stearic acid Oleic acid Linoleic acid	6.2 g 2.8 g 3.1 g 1.2 g 1.3 g 0.6 g 2.6 g 6.1 g 0.02 g

<sup>\*</sup> The salt content is due exclusively to the sodium in the product.