

Nutricomp® Standard Fibre

Enteral nutrition tube feeding – Standard diet with fibre

PRODUCT DESCRIPTION

Nutricomp® Standard Fibre is a normocaloric, nutritionally complete food, enriched with fish oil, for special medical purposes. It can be used for sip or tube feeding.

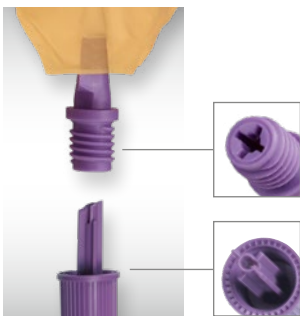
- High biologic value protein from different protein sources such as casein and soy
- Balanced fatty-acid profile from the combination of soy oil, rapeseed oil, MCT and fish oil
- Carbohydrate composition from maltodextrin and starch to provide a rapid and easily available energy source
- Fibre sources from inulin, oat and starch
- Low physiological osmolarity /osmolality, for a better compliance: Osmolarity: 260 mosmol/l / Osmolality: 315 mosmol / kg

EXAMPLES FOR USE

- Patients with normal energy needs
- Patients with indication of fibre



ENPlus port in Nutricomp® bags



ENPlus port in Universal Adapter for bottles



SAFETY SYSTEM CHARACTERISTIC

- Bag or Universal Adapter with purple colored ENPlus Port
- Compatible with purple colored ENPlus Spike of application set

SPECIAL FEATURES

- High amount of fish oil (EPA + DHA: 80 mg / 100 ml)
- 15 % of MCT (0.51 g / 100 ml) to facilitate absorption
- Prebiotic fibre composition providing both soluble (60 %) and insoluble (40 %) fibre
- Contains beta-carotene (0.1 mg / 100 ml)
- Gluten-, lactose- and cholesterol-free, strictly low in purine



Normocaloric
(1.0 kcal/ml)



With fibre



Contains EPA and
DHA from fish oil

Nutricomp® Standard Fibre

Nutrition details (neutral flavor)

| KEY CHARACTERISTICS | PER 100 ml | PER 500 ml |
|---------------------|------------|------------|
| Energy | 104 kcal | 500 kcal |
| Fat | 3.3 g | 16.5 g |
| Carbohydrates | 14 g | 70 g |
| Fibre | 1.5 g | 7.5 g |
| Protein | 3.8 g | 19 g |
| Water | 83 ml | 415 ml |

| MINERALS | PER 100 ml | PER 500 ml |
|----------------|------------|------------|
| Sodium (Na) | 100 mg | 500 mg |
| Potassium (K) | 150 mg | 750 mg |
| Calcium (Ca) | 75 mg | 375 mg |
| Magnesium (Mg) | 20 mg | 100 mg |
| Phosphorus (P) | 65 mg | 325 mg |
| Chloride (Cl) | 100 mg | 500 mg |

| TRACE ELEMENTS | PER 100 ml | PER 500 ml |
|-----------------|------------|------------|
| Iron (Fe) | 1.2 mg | 6 mg |
| Zinc (Zn) | 1.2 mg | 6 mg |
| Copper (Cu) | 150 µg | 750 µg |
| Iodine (I) | 13 µg | 65 µg |
| Chromium (Cr) | 7 µg | 35 µg |
| Fluoride (F) | 0.1 mg | 0.5 mg |
| Manganese (Mn) | 0.2 mg | 1 mg |
| Molybdenum (Mo) | 10 µg | 50 µg |
| Selenium (Se) | 7 µg | 35 µg |

| VITAMINS | PER 100 ml | PER 500 ml |
|------------------|------------|------------|
| Vitamin A (RE) | 90 µg | 450 µg |
| Vitamin D | 1 µg | 5 µg |
| Vitamin E (α-TE) | 1.5 mg | 7.5 mg |
| Vitamin K | 7 µg | 35 µg |
| Vitamin B1 | 0.2 mg | 1 mg |
| Vitamin B2 | 0.2 mg | 1 mg |
| Vitamin B6 | 0.2 mg | 1 mg |
| Vitamin B12 | 0.3 µg | 1.5 µg |
| Vitamin C | 10 mg | 50 mg |
| Niacin (NE) | 1.8 mg | 9 mg |
| Folic acid | 30 µg | 150 µg |
| Pantothenic acid | 0.6 mg | 3 mg |
| Biotin | 5 µg | 25 µg |

PROTEIN

15 %

LIPIDS

29 %

CARBOHYDRATES

53 %

FIBRE

3 %