

# Nutricomp® Hepa

Enteral nutrition tube feeding – Disease specific diet

## PRODUCT DESCRIPTION

Nutricomp® Hepa is a high-caloric, nutritionally complete food, enriched with BCAA (Branched chain amino acids), for special medical purposes. It can be used for sip or tube feeding and comes with a chocolate flavor.

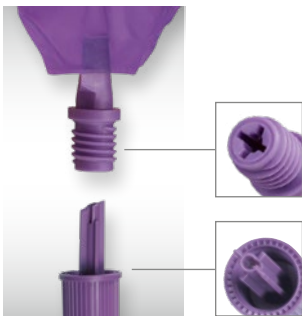
- High biologic value protein from different protein sources such as casein, whey and cocoa
- Balanced fatty-acid profile from the combination of MCT and soy oil
- Carbohydrate composition from maltodextrin to provide a rapid and easily available energy source
- Low physiological osmolarity/osmolality, for a better compliance: Osmolarity: 395 mosmol/l / Osmolality: 495 mosmol/kg

## EXAMPLES FOR USE

- Patients with impaired liver function
- Patients with liver disease and indication to enteral feeding



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

- Specific amino acid pattern: 40 % BCAA's to stimulate protein metabolism
- 50 % of MCT (2.9 g / 100 ml) to facilitate absorption
- Contains beta-carotene (0.13 mg / 100 ml)
- Gluten- and cholesterol-free, strictly low in lactose



High-caloric  
(1.3 kcal/ml)



Rich in MCT



Rich in BCAA



# Nutricomp<sup>®</sup> Hepa

Nutrition details (chocolate flavor)

KEY CHARACTERISTICS	PER 100 ml	PER 500 ml
Energy	132 kcal	660 kcal
Fat	5.8 g	29 g
Carbohydrates	16 g	80 g
Fibre	0.56 g	2.8 g
Protein	4 g	20 g
Water	80 ml	400 ml

MINERALS	PER 100 ml	PER 500 ml
Sodium (Na)	91 mg	455 mg
Potassium (K)	156 mg	780 mg
Calcium (Ca)	72 mg	360 mg
Magnesium (Mg)	26 mg	130 mg
Phosphorus (P)	60 mg	300 mg
Chloride (Cl)	91 mg	455 mg

TRACE ELEMENTS	PER 100 ml	PER 500 ml
Iron (Fe)	1.6 mg	8 mg
Zinc (Zn)	1.6 mg	8 mg
Copper (Cu)	195 µg	975 µg
Iodine (I)	17 µg	85 µg
Chromium (Cr)	9.1 µg	45.5 µg
Fluoride (F)	0.13 mg	0.65 mg
Manganese (Mn)	0.26 mg	1.3 mg
Molybdenum (Mo)	13 µg	65 µg
Selenium (Se)	9.1 µg	45.5 µg

VITAMINS	PER 100 ml	PER 500 ml
Vitamin A (RE)	117 µg	585 µg
Vitamin D	1.3 µg	6.5 µg
Vitamin E (α-TE)	2 mg	10 mg
Vitamin K	9.1 µg	45.5 µg
Vitamin B1	0.26 mg	1.3 mg
Vitamin B2	0.26 mg	1.3 mg
Vitamin B6	0.26 mg	1.3 mg
Vitamin B12	0.39 µg	1.95 µg
Vitamin C	13 mg	65 mg
Niacin (NE)	2.3 mg	11.5 mg
Folic acid	39 µg	195 µg
Pantothenic acid	0.78 mg	3.9 mg
Biotin	6.5 µg	32.5 µg

PROTEIN

12 %

LIPIDS

40 %

CARBOHYDRATES

47 %

FIBRE

1 %