

# Nutricomp® Intensiv

Enteral nutrition tube feeding – Disease specific diet

## PRODUCT DESCRIPTION

Nutricomp® Intensiv is a high protein – high caloric, nutritionally complete food, low in carbohydrates and enriched with MCT, for special medical purposes. It can be used for sip or tube feeding.

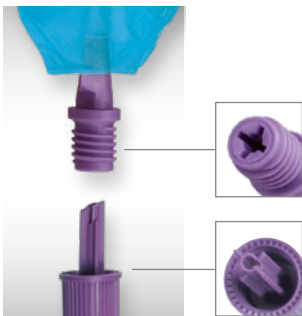
- High biologic value protein from different protein sources such as casein and soy
- Balanced fatty-acid profile from the combination of MCT and soy oils
- Low concentration of carbohydrates when is compared to a standard formula
- Low physiological osmolarity/osmolality, for a better compliance:  
Osmolarity: 335 mosmol/l / Osmolality: 380 mosmol/kg

## EXAMPLES FOR USE

- High protein and energy need
- Respiratory failure
- Contraindications to 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

- Low in complex carbohydrates with 89 % polysaccharides
- 51 % of MCT (3.0 g / 100 ml) to facilitate absorption
- Contains beta-carotene (0.13 mg / 100 ml)
- Gluten- and cholesterol-free, strictly low in lactose, low in purine



High-caloric  
(1.3 kcal/ml)



Rich in MCT

# Nutricomp<sup>®</sup> Intensiv

Nutrition details (neutral flavor)

| KEY CHARACTERISTICS | PER 100 ml | PER 500 ml |
|---------------------|------------|------------|
| Energy              | 130 kcal   | 650 kcal   |
| Fat                 | 5.8 g      | 29 g       |
| Carbohydrates       | 13 g       | 65 g       |
| Fibre               | < 0.1 g    | < 0.1 g    |
| Protein             | 6.5 g      | 32.5 g     |
| Water               | 79 ml      | 395 ml     |

| MINERALS       | PER 100 ml | PER 500 ml |
|----------------|------------|------------|
| Sodium (Na)    | 130 mg     | 650 mg     |
| Potassium (K)  | 195 mg     | 975 mg     |
| Calcium (Ca)   | 98 mg      | 490 mg     |
| Magnesium (Mg) | 26 mg      | 130 mg     |
| Phosphorus (P) | 85 mg      | 425 mg     |
| Chloride (Cl)  | 130 mg     | 650 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

20 %

LIPIDS

40 %

CARBOHYDRATES

40 %

FIBRE

0 %