

# Remune™

For the dietary management of disease related malnutrition in pre-cachexia and cachexia

## PRODUCT DESCRIPTION

Remune™ is a food for special medical purposes for the dietary management of disease related malnutrition including pre-cachexia and cachexia in patients with COPD or lung cancer undergoing chemotherapy.

Remune™ aims to increase the intake of omega-3 fatty acids and vitamin D3 together with energy and protein in order to supply patients with sufficient amounts of nutrients which they cannot get through their normal diet.

Remune™ is a supplement to be used in addition to normal food or in combination with standard Oral Nutrition Supplements (ONS).

**INTENDED USE:** For the dietary management of disease related malnutrition in patients with pre-cachexia or cachexia especially due to cancer or COPD

**DOSAGE:** 2 units/day, unless otherwise specified by a clinician or dietician

**AGE GROUPS:** Suitable for children > 4 years, adults and elderly



Drink **Remune™** directly out of the container with the provided straw or pour into a glass.



Available in **raspberry** and **peach** flavor.

## SPECIAL FEATURES

- High content of EPA & DHA from fish oil (1000 mg/100 ml)
- High content of vitamin D
- High biological value protein
- Fruit based emulsion (86% fruit content)



High biological value whey protein



Contains EPA and DHA from fish oil

# Remune™

## Nutrition details (peach flavor)

| KEY CHARACTERISTICS       | PER 100 ML      | PER 200 ML      |
|---------------------------|-----------------|-----------------|
| Energy                    | 463 kJ/111 kcal | 926 kJ/222 kcal |
| Fat, from that:           | 5.6 g           | 11 g            |
| ▪ Saturated               | 1.2 g           | 2.4 g           |
| ▪ Monounsaturated         | 2.3 g           | 4.6 g           |
| ▪ Polyunsaturated         | 1.4 g           | 2.8 g           |
| ▪ Omega-3-fatty acids     | 1.2 g           | 2.4 g           |
| ▪ EPA*                    | 0.4 g           | 0.8 g           |
| ▪ DHA**                   | 0.6 g           | 1.2 g           |
| Carbohydrates, from that: | 10 g            | 20 g            |
| ▪ Sugar                   | 10 g            | 20 g            |
| ▪ Lactose                 | < 0.1 g         | < 0.2 g         |
| Fibre                     | 0.5 g           | 1.0 g           |
| Protein                   | 4.8 g           | 10 g            |
| Salt                      | 0.03 g          | 0.06 g          |

| VITAMINS         | PER 100 ML | PER 200 ML |
|------------------|------------|------------|
| Vitamin A (RE)   | 60 µg      | 120 µg     |
| Vitamin D        | 5.0 µg     | 10.0 µg    |
| Vitamin E (α-TE) | 2.1 mg     | 4.2 mg     |
| Pantothenic acid | 0.05 mg    | 0.1 mg     |
| Folic acid       | 20 µg      | 40 µg      |
| Vitamin B12      | 0.8 µg     | 1.6 µg     |

| MINERALS       | PER 100 ML | PER 200 ML |
|----------------|------------|------------|
| Sodium (Na)    | 13 mg      | 26 mg      |
| Potassium (K)  | 120 mg     | 240 mg     |
| Calcium (Ca)   | 28 mg      | 56 mg      |
| Magnesium (Mg) | 8.60 mg    | 17.2 mg    |
| Phosphorus (P) | 43 mg      | 86 mg      |
| Chloride (Cl)  | 50 mg      | 100 mg     |

| TRACE ELEMENTS  | PER 100 ML | PER 200 ML |
|-----------------|------------|------------|
| Zinc (Zn)       | 0.1 mg     | 0.2 mg     |
| Copper (Cu)     | 22 µg      | 44 µg      |
| Iodine (I)      | 30 µg      | 60 µg      |
| Manganese (Mn)  | 0.05 mg    | 0.1 mg     |
| Molybdenum (Mo) | 17 µg      | 34 µg      |
| Selenium (Se)   | 5.0 µg     | 10 µg      |

\* Eicosapentaenoic acid. \*\* Docosahexaenoic acid. The ratio between EPA and DHA varies naturally in fish oil. Osmolarity 698 mosm/l

PROTEIN

17 E %

FAT

46 E %

CARBOHYDRATES

36 E %

FIBRE

1 E %