

Immunity is priority



IMUNOβETA

β-glucan elixir liquid food supplement

+zinc+vitamin C

strawberry flavour

dietary product, food supplement

- ✓ Product contains a completely natural bioactive polysaccharide of plant origin, vitamin C and zinc.
- ✓ Vitamin C contributes to the regular function of the immune system, protection of cells against oxidative stress, as well as reduction of fatigue and exhaustion.
- ✓ Zinc contributes to the regular function of the immune system and also plays essential role in cell division process.

Ingredients: purified water, crystalline fructose, dry extract oyster mushroom (*Pleorotus Ostreatus*) glycerol, L-ascorbic acid, zinc gluconate, strawberry aroma, thickener-xanthan gum, preservative-sodium benzoate.

Nutritional information:	100 g of the product contains on average:	1 ml (1.15 g) of product contains on average:
Energy value (kJ/kcal)	468.9/110.3	5.39/1.27
Fats (g) - of which saturated fatty acids (g)	< 0.1 < 0.1	< 0.001 < 0.01
Carbohydrates (g) - of which sugars (g)	26.8 26.3	0.31 0.30
Proteins (g)	0.79	0.01
Salt (g)	< 0.2	< 0.002

What is Imunoβeta β-glucan liquid food supplement?

Imunoβeta β-glucan liquid food supplement contains a completely natural bioactive polysaccharide **beta-D-glucan** isolated from the oyster mushroom (*Pleorotus Ostreatus*) vitamin C and zinc.

β-glucan belongs to the group of dietary water-soluble fibres, and has many positive effects on human health. By stimulating the immune system (immunomodulatory activity), it contributes to protection against various infections. It has been confirmed that it may also influence the decrease of the total and LDL-cholesterol, improvement of GIT function and normalization of glycaemia.

Vitamin C is the most important hydrosoluble anti-oxidant and a strong reducing agent. It contributes to the regular function of the immune system, protection of cells against oxidation stress, as well as reduction of fatigue and exhaustion.

Zinc is physiologically necessary for growth and development, for maturation and reproduction, storage and release of insulin

Recommended use of the product: Adults 15ml of the product; children over 3 years of age: 1 ml (1.15g) of the product per 5 kg of body weight, once a day, during 2 to 4 weeks..

Shake the product well before use.

Take the product on an empty stomach in the evening before sleep or in the morning.

Manner of use with recommended daily intake (RDI) of vitamin C and zinc:

Dosage			Active ingredients		
	Body weight	Product quantity	Vitamin C (in the form of L-ascorbic acid)	Zinc (in the form of Zinc-gluconate)	Oyster mushroom (<i>Pleurotus ostreatus</i>) dry extract, standardized at minimum 35% beta-D-glucan
Children over 3 years of age	10 kg	2 ml	20.5 mg (25.6%*)	1.5 mg (15%*)	59 mg**
	15 kg	3 ml	30.7 mg (38.4%*)	2.2 mg (22.5%*)	88.5 mg**
	20 kg	4 ml	41 mg (51.2%*)	3 mg (30%*)	118 mg**
	25 kg	5 ml	51.2 mg (64%*)	3.8 mg (37.5%*)	147.5 mg**
	30 kg	6 ml	61.5 mg (77%*)	4.5 mg (45%*)	177 mg**
Adults	/	15 ml	154 mg (192.5%*)	11.2 mg (112%*)	440 mg**

* RDI- recommended daily intake

**RDI- recommended daily intake not established value

Notes:

Food supplements cannot be used as a substitute for a varied and balanced diet and health way of life. Recommended daily intake may not be exceeded. Keep out of reach of children.

Warnings:

The product should not be used by persons oversensitive to any of the product ingredients, children under the age of 3, for pregnant women and nursing mothers without prior doctor consultation.

Storage: Store at temperature up to 30°C. protected from moisture and direct sunlight.

After first opening, keep the product in the refrigerator at a temperature from 2 to 8°C, and use it within two months.

Shelf life: 3 years.

Net weight: 200g

Manufacturer:

ESENSA d.o.o., Viline vode bb,
Belgrade, Republic of Serbia
www.esensa.rs

Country of origin: Republic of Serbia

