«LIPOVITAM IODIUM STIMULATES THE ACTIVITY OF ALL BRANCHES OF THE IMMUNE SYSTEM AND BOOSTS THE PROTECTION OF THE BODY AT THE CELLULAR LEVEL:

- strengthens the immunity and reduces the risk of chronification of inflammations; enhances resistance to influenza, coccal infection, and other pathogens.
- eliminates iodine deficiency; reduces the risk of developing diseases associated with iodine deficiency.
- stimulates the cardiovascular system; relieves chronic fatigue symptoms, increases body tone.
- supports the reproductive function; boosts spermatogram parameters in men with OAT syndrome.
- acts as an antioxidant in cytostatic therapy; prevents cancer.
- facilitates regeneration of liver cells, stimulates its filtering activity in case of drug, alcohol, and chemical intoxications.
- increases visual acuity; is used in the treatment of glaucoma and cataracts; protects the retina from the harmful effects of sunlight.
- restores elasticity of the oral and esophageal mucosa and provides a skin tightening effect



COMPOSITION:

sorbitol, kelp powder, linseed oil, betacarotene, D-alpha tocopherol, tween-80 E433, L-ascorbic acid, capsule shell -Halal gelatin. Recommendations for use:
Adults take

2 capsules in the morning with meals.

Duration of administration – 1 month.

If necessary, the course of administration can be repeated.

State registration certificate

No. RU.77.99.11.003.R.002985.08.21 of 10.08.2021 Technical Specifications 10.89.19-004-39826265-2021

Manufacturer:

Inlipor LLC, 6, Mira str., office 305, Almetyevsk, Republic of Tatarstan, 423457.

Manufacturing site:

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Organization authorized to accept consumer claims:

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Dietary Supplement

LIPOVITAM IODIUM

Pro-liposomal antioxidant additional source of iodium, beta-carotene, and vitamin E



Recently, liposomal vitamins have been recognized as the best supplements for delivering vitamins to the body.

LIPOSOME IS THE BASIS FOR **EXCELLENT ABSORPTION OF ALL USEFUL SUBSTANCES BY THE BODY.**



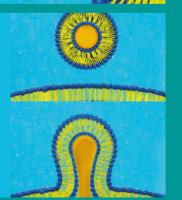
Liposome

It is a hollow spherical particle, into which an active substance is incorporated. The liposome shell consists of phospholipids, which are also part of the membranes of human cells.



Phospholipids

Building material of body cells. They replace damaged areas of the cell membrane. protecting them from toxins and the action of free radicals.



Mechanism of action of liposomal vitamins

The active substance is incorporated into a liposomal shell. In the vicinity of the cell, the liposome fuses with the cell membrane and releases the active substance. The active substance enters the cell and is absorbed by the body in the maximum available concentration.

Being an active delivery form, the liposome makes vitamins bioavailable. This means better transportation and guarantees that the cell will absorb all essential and vital substances. Fundamentally, Liposomal Encapsulation Technology (LET) consists of special molecules called phospholipids. Liposomes can be loaded with therapeutic agents and nutrients. The liposome membrane will retain the nutrient and will not release it until it reaches the bloodflow.

96% absorption of vitamins

In the laboratory of Inlipor, it has been studied and found that the most optimal way to ensure the incorporation of the maximum amount of the substance into liposomes is the method of obtaining dry pro-liposomal formulations (100% incorporation of the active substance). The high degree of incorporation of substances into liposomes makes it possible to ensure high bioavailability of our products (absorption up to 96%).

Bioactive substances	Content in 2 capsules, NLT, (mg)	Recommended Daily Intake Adequate Intake (%)
Beta-carotene	10 mg	200%
Vitamin E	8 mg	80%
Iodine	0,12 mg	80%

Inlipor presents the pro-liposomal

DIETARY SUPPLEMENT LIPOVITAM IODIUM, WHICH IS AN ADDITIONAL SOURCE OF IODINE, BETA-CAROTENE, AND VITAMIN E.



BETA-CAROTENE (provitamin A)

serves as a vitamin A (retinol) precursor and is a powerful antioxidant. Moreover, this substance has immune boosting and adaptogenic effects.



VITAMIN E (tocopherol)

is a physiological antioxidant that protects cell membranes, proteins, fats, and DNA, trapping free radicals and preventing them from spreading in the body.



IODINE

is an essential micronutrient for humans, necessary for the synthesis of thyroid hormones, which control the development and functioning of the brain and nervous system, maintain body temperature, and regulate metabolism.

PRIMARY AREAS OF USE:



Immunology





Endocrinology



Reproductive medicine

