



Vitamin D3 1200 IU + K2

Natural vitamin D3 fortified with vitamin K2, for strong immune defenses and healthy bones. Vitamin D3 has grown increasingly popular worldwide over the past few years. It was also included in the intensive care protocol for patients with COVID-19 and became well-known as one of the products preventing coronavirus infection¹. This is no coincidence. It is very important for our health, as it strengthens immune defenses, reduces inflammation and viral activity, and participates in two hundred other functions in human body.

Evalar's chewable tablets Vitamin D3 2000 IU + K2 provide high doses of natural vitamin D3, fortified with natural vitamin K2 in its most bioavailable form MK-7. K2 complements the effect of vitamin D and helps the body absorb it better. This is the only high-dose vitamin D3 in Russia, fortified with vitamin K22. In the convenient form of chewable tablets, Vitamin D3 2000 IU + K2 from Evalar is absorbed even better.

Vitamin D3 2000 IU + K2 contributes to:

- strengthening the immune system
- reducing the risk of developing colds and viral infections
- safe assimilation of calcium, which prevents its deposition in blood vessels and kidneys
- forming and maintaining a dense bone structure
- increasing muscular strength

How do ingredients work?

Vitamin D is a unique adaptive immune response modifier. It enhances congenital immunity, activates antimicrobial peptides that eliminate pathogenic organisms such as microbes, bacteria and viruses³. Vitamin D strengthens cellular immune defenses, reduces cytokine storm severity⁴, and supports lung function by reducing the inflammatory response caused by viruses⁵. In addition, it also stimulates the production of antimicrobial proteins in the mucous membranes of upper airways⁵.

Lately, so many people suffer from vitamin D3 deficiency that many experts recommend increasing the daily dosage in accordance with individual needs. Based on clinical guidelines of the Russian Association of Endocrinologists, an adult needs 2,000 IU or more vitamin D3 daily to maintain its optimum level⁶.

Vitamin K2 is a key component in the regulation of metabolic processes and calcium distribution in the body. It strengthens bone tissue by activating the production of the protein osteocalcin that increases bone density, prevents osteoporosis and reduces the risk of fractures. It has a positive effect on the cardiovascular system, prevents the deposition of calcium crystals on the walls of blood vessels, thereby reducing the risk of calcification. Vitamin K2 improves the absorption of calcium and vitamin D3, thus preventing calcium accumulation in the kidneys and joints. It prevents early aging, improves skin structure, and reduces premature wrinkling.

This vitamin has several forms, but MK-7 (menaquinone-7) has the highest level of bioavailability. When you take a package of vitamin K2 from the pharmacy shelf, make sure that it is marked MK-7. If the manufacturer does not specify the form of K2, the supplement is likely to contain MK-4. What's the difference? MK-7 remains active longer, unlike MK-4, which loses its properties faster and is less efficient. MK-7 circulates in the blood for about 72 hours, which gives it enough time to reach all the organs in the body, including bone tissue.

It is this bioavailable form of vitamin K2 that is included in the product Vitamin D3 2000 IU + K2.

Ingredients: Glucose, cholecalciferol, sorbitol (carrier), maltodextrin, menaquinone-7;

- amorphous silicon dioxide, stearic acid and calcium stearate (anti-caking agents), corn starch.
- 1 Intensive care protocol for patients with COVID-19. P. Marik. East Virginia School of Medicine, Norfolk, Virginia.
 - 2 According to the unified register of certificates of State registration; by active ingredients, for of presentation and dosage of vitamin D3 more than 1000 IU.
 - 3 Liu, P.T.; Stenger, S.; Li, H.; Wenzel, L.; Tan, B. H.; Krutzik, S.R.; Ochoa, M.T.; Schaubert, J.; Wu, K.; Meinken, C.; et al. Toll-like receptor triggering of a vitamin D-mediated human antimicrobial response. *Science* 2006, 311, 1770-1773.
 - 4 Huang, C.; Wang, Y.; Li, X.; Ren, L.; Zhao, J.; Hu, Y.; Zhang, L.; Fan, G.; Xu, J.; Gu, X.; et al. Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. *Lancet* 2020.
 - 5 Kalil, A.C.; Thomas, P. G. Influenza virus-related critical illness: Pathophysiology and epidemiology. *Crit. Care* 2019.
 - 6 Clinical guidelines "Vitamin D deficiency in adults: diagnosis, treatment and prevention." Russian Association of Endocrinologists. Federal publicly funded institution "Endocrinological Research Center" of the Ministry of Health of the Russian Federation, Moscow, 2015.
- Dietary supplement. This product is not a drug.



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5 Kalil, A.C.; Thomas, P. G. Influenza virus-related critical illness: Pathophysiology and epidemiology. Crit. Care 2019.

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Dietary supplement. This product is not a drug.



Vitamin D3 600 IU capsules

More than 80% of Russians have vitamin D deficiency¹, because this vitamin is produced under the influence of sunlight, and Russian territory is mostly located in northern latitudes, where sunlight is very scarce. Vitamin D is proven to have a positive effect on the formation of bone tissue and proper functioning of the nervous system. It also strengthens immune defenses². Vitamin D3 from Evalar ANTI-AGE series contains an optimal dose of vitamin D

and contributes to:

- curing vitamin D deficiency
- better absorption of calcium
- strengthening bones and teeth
- reducing the risk of osteoporosis
- strengthening the immune system and reducing the risk of catching cold
- increasing the levels of serotonin, hormone of happiness that improves mood.

Ingredients: 600 IU cholecalciferol (vitamin D3).

Presentation: 60 capsules of 0.24 g.

Recommended use: adults take 1 capsule daily with meals, for 2 to 3 months.

Shelf life: 2 years.

1 Russian Association of Endocrinologists at Federal publicly funded institution

Endocrinological Center of the Ministry of Public Health of the Russian Federation. Clinical guidelines. Vitamin D3 deficiency: diagnosis, treatment, prevention. Moscow 2014.

2 I.N. Zakharova, Known and unknown effects of vitamin D / S.V. Yablochkova, Yu. A.

Dmitrieva // Issues of modern pediatrics. - M. : - 2013. - No. 12 (2) - p. 20-25.



Vitamin D3 D-Sun, orodispersible tablets

Maximum2 vitamin D in the most digestible form: cholecalciferol 600 IU. Excellent support for health and wellness.

Promotes:

Strengthening of bone tissue and teeth.

Assimilation of calcium.

Reducing the risk of osteoporosis.

Maintaining immune defenses.

Ingredients: Lemon Juice Powder, Cholecalciferol (Natural Vitamin D3).



Vitamin D3 Effervescent Tablets 2000 IU

Effervescent Tablets with the highest vitamin D3 Dose - 2000 IU.

Vitamin D3 effervescent tablets 2000 IU – highest* dosage of vitamin D3. With just 1 tablet, you will get a juicy citrus drink with a pleasant taste, and most importantly - a high content of vitamin D3.

Vitamin D3 2000 IU helps:

- Strengthen immunity and reduce the risk of developing colds
- Better absorption of calcium, strengthening of bones, teeth, reducing the risk of osteoporosis
- Increase muscle strength
- Maintain the cardiovascular and nervous systems, regulate the reproductive function of the body, increase the level of serotonin - the "hormone of happiness", and improve mood.

*In the assortment of Evalar



Vitamin D3, 1800 IU

Vitamin D3 has grown increasingly popular worldwide over the past few years. Based on WHO data, 80% of people in Russia are deficient in vitamin D3. This vitamin is very important for our health, as it strengthens immune defenses, reduces inflammation and viral activity, and participates in two hundred other functions of human body.

Vitamin D3 contributes to reducing the risk of ARVI infections, including the new COVID-19 coronavirus infection². It is proven that in the countries, where patients with COVID-19 have higher vitamin D3 levels, the risk of complications is significantly lower³. Vitamin D3 strengthens cellular immune defenses, reduces cytokine storm severity (hyper-inflammation), and supports the lung function.

Effects of vitamin D3 on the immune system⁴

Taking vitamin D3 reduces the risk of developing ARVI by 12% on average;

Vitamin D3 is best taken daily, rather than once (this reduces the risk of developing ARVI by 19%);

In people with initially low levels of vitamin D3 in the blood, the risk of developing ARVI is reduced by 70% when they take additional vitamin D3;

Vitamin D3 has a positive effect on lung function, helping to improve respiratory function;

Vitamin D3 deficiency is more common in patients with pneumonia, and on artificial lung ventilation.

Vitamin D3 1800 IU Evalar contributes to:

Rapid repletion of vitamin D3 deficiency;

Strengthening the immune system;

Reducing the risk of common colds;

Better absorption of calcium, bones and teeth strengthening, reducing the risk of osteoporosis;

Increasing muscle strength.

Benefits of Natural Vitamin D3 soft gelatin capsules:

High dosage strength of natural vitamin D3 in 1 capsule;

Soft gelatin capsules with highly absorbable⁵ vitamin D3 oil solution;

Does not contain gluten, GMO or additives⁶;

Raw materials from a leading German manufacturer;

Approved for pregnant and lactating women.

Directions for use

Adults take 1 capsule 1 time a day, with a meal. The treatment course lasts 1 month.

Contraindications

Individual intolerance to components, pregnancy, breastfeeding. Consult a doctor before use.

Ingredients

Refined soybean oil, capsule components (food additives): gelatin, glycerol and sorbitol syrup (water-retaining agents); cholecalciferol (vitamin D3), a mixture of tocopherols (antioxidant).

1 Federal publicly funded institution "Endocrinological Research Center" of the Ministry of Health of the Russian Federation. Clinical guidelines. Vitamin D deficiency in adults: diagnosis, treatment and prevention. Russian Association of Endocrinologists. Moscow, 2014
2 Evidence that Vitamin D Supplementation Could Reduce Risk of Influenza and COVID-19 Infections and Deaths, William B. Grant, Henry Lahore, Sharon L. McDonnell, Carole A. Baggerly, Christine B. French, Jennifer L. Aliano and Harjit P. Bhattoa; *Nutrients* 2020, 12, 988; doi:10.3390/nu12040988. 3 Vitamin D levels appear to play role in COVID-19 mortality rates, Amanda Morris; Northwestern University; May 7, 2020. 4 Martineau A.R., Jolliffe D.A., Hooper R.L., Greenberg L., Aloia J.F., Bergman P. et al. Vitamin D supplementation to prevent acute respiratory tract infections: systematic review and meta-analysis of individual participant data. *BMJ*. 2017; 356:i6583.<http://dx.doi.org/10.1136/bmj.i6583>. 5 Based on fat-soluble form properties.



Zinc + Vitamin C, effervescent tablets

Increasing our body's resistance to infections during seasonal epidemics of flu and colds. Bacteria and viruses are everywhere and can even be found in our bodies. It's in the moments when our immune defenses weaken for various reasons, bacteria become active. They multiply, and we get sick. Still, colds and flu can be prevented. Everyone knows preventive measures, such as physical activity, avoiding crowded spaces, or including garlic and onions in our daily diet. However, these steps are not always easy to take.

An easier and more effective way to become invulnerable is providing our immune system with zinc and vitamin C, the micronutrients it needs to actively function for the entire period when the risk to get sick is elevated. A close relationship has been proven between sufficient content of zinc and vitamin C in the body and the immune system's activity. Evalar Zinc + Vitamin C effervescent tablets contain these optimally dosed micronutrients.

Zinc is one of the few substances that simultaneously influence all the levels of human immune defenses. It increases the production of interferons¹, proteins that are the first to protect the body against infection by viruses, bacteria and other microorganisms². Zinc prevents the spread of the virus in cells³ and protects lymphocytes from destruction⁴. It also enhances the function of thymus gland, which is sometimes even called heart of the immune system due to its ability to produce new T cells. They, in turn, recognize viruses and neutralize them⁵.

Vitamin C is generally recognized as immune stimulant. It enhances the production of interferon proteins, which are among the first to fight viruses. It has anti-inflammatory properties, helps neutralize free radicals and protect lung cells from their aggressive effects^{6,7}.

Zinc + Vitamin C from Evalar contribute to:

- strengthening the immune system
- reducing the risk of developing colds and viral infections
- antioxidant protection
- beauty of skin and hair.

Long-term and regular intake of Zinc + Vitamin C will ensure smooth functioning of your body's defenses throughout the entire period of seasonal colds.

Ingredients:

citric acid and sodium bicarbonate (acidity regulators), ascorbic acid, sorbitol (carrier), maltodextrin, natural orange flavor, polyvinyl pyrrolidone and polyethylene glycol (carriers), sucralose (sweetener), zinc sulfate, sodium riboflavin 5-phosphate (dye), polydimethyl siloxane (antifoam).

Contains the sweetener sorbitol, which may have a laxative effect if consumed in excess.



Zinc Chelate

Maximum1 assimilation of zinc

Zinc Chelate by Evalar helps:

- Increase the body's resistance to infections (strengthen the immune system)
- Prevent hair loss
- Synthesis of own collagen
- Antioxidant protection (Anti-Age effect)
- Strengthen the production of insulin
- Testosterone synthesis
- Allows you to regulate the activity of the sebaceous glands, cope with the oily sheen of the skin and redness
- Participates in the process of spermatogenesis

Benefits of Zinc Chelate by Evalar:

- Easy to take - just 1 tablet a day
- Does not cause side effects from the gastrointestinal tract
- Economical packaging2
- Favorable price3
- High quality raw materials
- Allowed for pregnant and lactating women
- Produced according to the international quality standard GMP4

1 In the assortment of CJSC "Evalar".

2 1 package is designed for 100 days of intake.

3 According to "Proxima Research" LLC for the 19th and 20th weeks of 2020, the average retail price in the Russian Federation for a package of Zinc Chelate dietary supplement produced by Evalar is the most advantageous compared to its analogue.

4 GMP certificate No. Ñ0170889-173GMPMF-1, NSF International (USA).



Zinc+Vitamin C

Zinc and vitamin C, micronutrients that are necessary for the immune system's active function, provide an easy and effective protection from colds during the entire cold season. The connection between sufficient supply of zinc and vitamin C and the immune system activity is scientifically established. When taking Zinc + Vitamin C EVALAR, you get about 80% of the required daily allowance of zinc in the organic easily digestible form of zinc lactate (20% are contained in a daily diet), and 150% of vitamin C required daily allowance.

Ingredients: Ascorbic Acid, Microcrystalline Cellulose (Excipient), Zinc Lactate, Calcium Stearate of Herbal Origin, and Silicon Dioxide (Anti-Caking Agents)