



FOOD SUPPLEMENT WITH 7 VITAMINS, 7 **MINERALS AND 11 AMINOACIDS**

INCLUDES TAURIN WITH SWEETENERS SUGAR-FREE



When to take?

AT FIRST SIGNS OF COLD AND VIROSIS DURING PERIODS OF INCREASED STRESS WHEN BODY NEEDS ADDITIONAL STRENGTH AND ENERGY FOR CHRONICALLY REDUCED IMMUNITY AFTER A LONG ILLNESS OR DURING REDUCED APSORPTION OF NUTRIENTS DURING RECURRENT INFLAMMATIONS OF THE THROAT, PHARYNX, NOSE.. WITH ANTIBIOTIC

імино вооsт helps fast recovery and stimulates creation of immune cells important for efficient functioning of the immune system.

IMUNO BOOST is recommended to:

PERSONS EXPOSED TO STRESS WITH IRREGULAR DIETS EVERYONE IN NEED OF A FAST HELP IN FIGHTING INFECTIONS PERSONS EXPOSED TO EXTREME PHYSICAL EFFORTS

Special notes

IMUNO BOOST IS RECOMMENDED TO CHILDREN AND ADULTS OVER 12 YEARS OF AGE IMUNO BOOST DOES NOT INCLUDE SUGAR, IT IS SUITABLE FOR DIABETICS IMUNO BOOST DOES NOT INCLUDE TRACES OF GLUTEN, IT IS SUITABLE FOR PERSONS ALLERGIC TO GLUTEN



IMUNO BOOST

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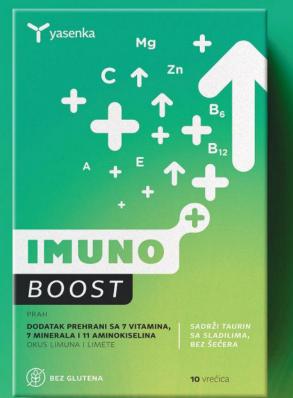


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IMUNO BOOST





Emergency assistance for your immunity!

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GLUTEN-FREE



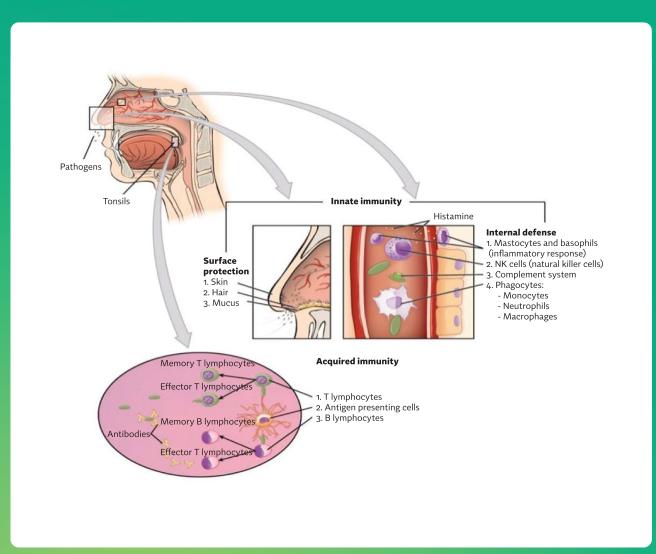
Immunity

INNATE

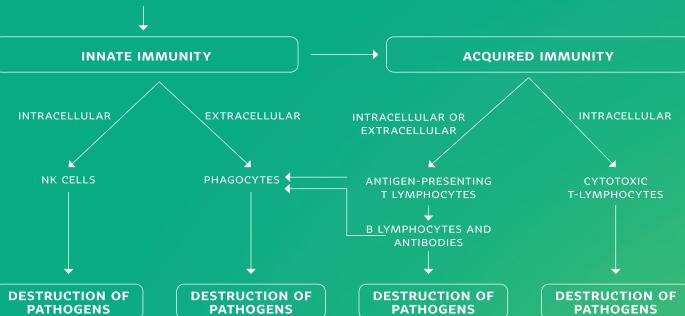
- Represents the first defence line
- Present before the encounter with the pathogens
- Consists of physiological membranes, complement system, mastocytes and basophils, NK cells, phagocytes (monocytes, neutrophils
- Does not have memory

ACQUIRED

- It is activated at the stimulus of the innate
- Prevents the entry of pathogens and eliminates them
 It is specific (recognises certain antigens)
 - Consists of antigen-presenting cells and T and B lymphocytes
 - Has memory when encountering the same pathogen again, faster and stronger reaction



Immune reaction



INFECTION

Aminoacids

Organic components whose main role is to create protein in the body, they have an important role in the immune system.

- 1. They regulate the activation of T and B lymphocytes, macrophages and NK cells
- 2. They regulate proliferation of lymphocytes
- 3. They regulate the creation of antibodies, cytokines and T essential for immune response, activity of neutrophils lymphocytes

The role of aminoacids in the immune response

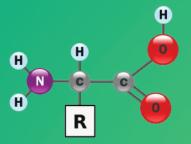
After the encounter with a pathogen, the body increasingly for protein and aminoacids which provide energy and serve as precursors for the synthesis of new cells



Glutamine, arginine and cysteine are aminoacids whose effect on the immune system was researched the most.

GLUTAMINE

- important substrate for energy and precursor for synthesis
- important for reaction > glutamine > glutamate > glutation (most important antioxidant in the body)
- deficiency causes decreased number and activity of T and B lymphocytes - reduction of macrophage activity (phagocytosis depends on the level of glutamine)
- cytokines, increases the level of self-regulating cytokines. lymphocytes and IgA.



- the only precursor for NO synthetase
- and macrophages and leukocyte function
- production of antibodies
- time of inflammation proven in clinical studies

CYSTEINE

• precursor of glutation essential for activation and

IRREGULAR DIET AND IMMUNITY

It is well-known that proteine malnutrition leads to

otherwise non-essential aminoacids become essential due to

It is clinically proven that during an immune reaction, the need for aminoacids increases up to 15x.



It is proven that the proper supplementation with aminoacids is essential for the functioning of the immune system and proper immune response. When exposed to pathogens, increased efforts and stress, the need for aminoacids as the energy for the immune system in the body increases.





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WITH SWEETENERS
SUGAR-FREE



Provides the necessary energy to the immune system, activates and strengthens the immune system, prevents the development of inflammation and/or reduces the

CONTAINS IN A RECOMMENDED DAILY DOSE

	13.5 G (1 SACHET)	%*NRV
	333.33 µg RE	
VITAMIN E	30 mg α-TE	250
VITAMIN C	300 mg	375
RIBOFLAVIN	4.2 mg	300
VITAMIN B6	4.5 mg	321
DOLIC ACID	400 µg	200
VITAMIN B12	9 µg	360
	100 mg	
	10 mg	100
COPPER	2 mg	200
	2 mg	100
SELENIUM	100 µg	181
CHROMIUM	50 µg	125
MOLIBDENUM	50 μg	100
L-GLUTAMINE	3000 mg	-
	2000 mg	-
	1000 mg	
GLYCINE	700 mg	
L-METHIONINE	500 mg	
	100 mg	
L-TRYPTOPHAN		
L-THREONINE	11.3 mg	-
	14 mg	-
	23.8 mg	-
	1000 mg	

INFECTION

