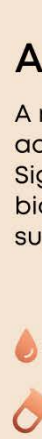


BIO SETTING™



A polyphenol-based
Smart-protector



Development
of Russian
scientists

28x

28 monodose
ampoules
of 2 ml

BIO SETTING™

Natural active ingredients

Polyprenols

The most important bioregulators. They are involved in the cell regulation, support brain function, liver and cardiovascular system



From the
Siberian fir
needles

Dihydroquercetin

The strongest flavonoid, a powerful antioxidant. It provides cardiovascular support and regulates cholesterol levels



From the
Siberian larch
bark

Fir Extract

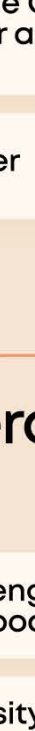
A rich source of soluble dietary fiber - pectins. It has a high detoxification activity



From the
Siberian fir
needles

Arabinogalactan

A natural "courier" for the delivering active ingredients to the cells. Significantly increases the bioavailability of the dietary supplement components



From
coniferous
plants

8 mg of polyprenols | 12,5 mg dihydroquercetin

A reasonable intake level (RIL) of polyprenols is 10 mg/day

ABIES SIBIRICA



A source of polyprenols

The Siberian fir

The coniferous trees are one of the longest-lived trees on the planet. They have been accumulating the healing power of nature for centuries.

Evergreen needles are a factory of natural active ingredients: amino acids, vitamin C, terpenes (pinene, camphene, camphor, borneol, citral, geraniol, zestrin, bisabolol, etc. - more than 20 components), flavonoids (rutin and quercetin), chlorophyll, pheophytin, carotenoids (vitamin A), vitamin E, vitamin PP, vitamin B1, vitamin B2, sterols, phytoncides (polyphenol carboxylic acids, polyphenols), zinc, selenium, iron, iodine



POLYPRENOL

The polyprenols provide

The increased brain activity

The memory and attention improvement

The protection and restoration of liver cells

The support of the cardiovascular system

The activation of metabolism

Synthesis of coenzyme Q10, which is important for a muscle function

A rapid recovery under increased loads

DHQ

The dihydroquercetin provides

The blood vessels strengthening and improving the blood flow

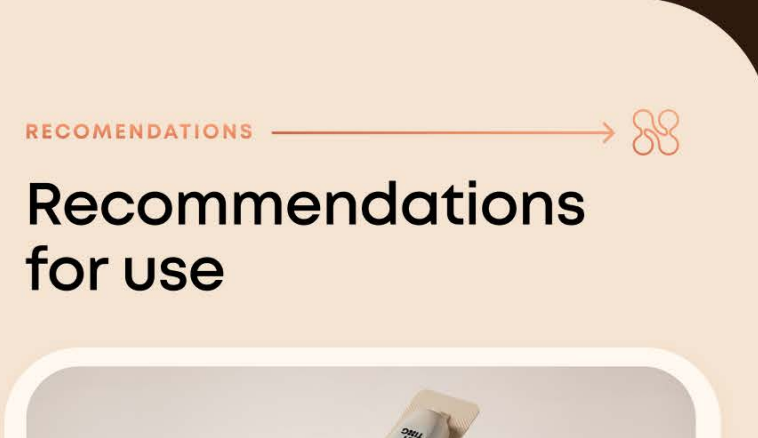
A normal blood viscosity maintaining

A "bad" cholesterol level reduction

A normal heart rate and blood pressure maintaining

Improvement of bronchial patency and restoration of lung tissue;

Prevents exacerbation of chronic respiratory diseases



Functions

1x =

01 A heart stabilizer
A normal muscle rhythm and blood pressure maintaining

02 A cardioprotector
A support of the cardiovascular system

03 A cholesterol corrector
The level of "bad" cholesterol reduction

04 A hepatoprotector
A protection and restoration of liver cells

05 A regenerator
The mucous membranes healing

06 A metabolism activator
The acceleration of metabolic processes

07 A neuroprotector
A normalization of sleep and ease of falling asleep

08 A neurobuster
The increased brain activity, improved memory and attention

09 A stress-corrector
The aggression reduction, improving mood

10 An immunobuster
Strengthening the immune system

11 An anti-oxidant
Slowing down the aging process

12 A bronchoprotector
A restoration of lung tissue

CELL

How does it work?

Let's turn to the primary source of every person's well-being

The cell is the basis of life

The adult body consists of more than 100 trillion cells

The cell has its own shield - the membrane

A protection from stress and toxins

The membrane consists of lipids and dolicholes

A permeability to active substances

Preconditions for premature aging and the development of various diseases are laid down in the cell

The environmental pollution

The metabolic disorders

An improper nutrition

The bad habits

An inflammation, chronic diseases

The antibiotics, medicines

UV radiation

The stress

A healthy cell

The attacked cell

The destroyed cell

POLYPRENOL CONVERSION

01

Polyprenols
The natural bioregulators

The active ingredients of the Dolicholes

02

The dolicholes
The lipids are transporters and the cell protectors

A magnet for creating glycoproteins

The cell integrity

The cell elasticity

The cell regeneration

The antioxidant protection

The asset permeability

The division and growth of new cells

03

The glycoproteins
The most important elements of a living organism

The necessary structural elements of a living organism

The immunoglobulins (mucous membrane)

The interferons

The cell membrane proteins

The blood plasma proteins

The collagen and elastin

The enzymes

The receptors

The hormones

POLYPRENOL

This is interesting

Since 2011, the polyprenols have been included in the list of vital components for the human body along with vitamins and other trace elements*

*Decision of the Customs Union No. 622 dated April 07, 2011 "On Amendments to the Unified Sanitary-epidemiological and Hygienic Requirements for Goods subject to sanitary-epidemiological supervision (control)"

There have been over 30 Russian and foreign clinical studies proving the effectiveness of polyprenols in various areas of health preservation.

For example:

The polyprenols help to improve brain activity, memory and attention [1]

On the effectiveness of the use of polyprenols in cardiovascular pathologies [2]

A clinical study in 2017 showed the effectiveness of the polyprenols as a hepatoprotector [3]

1. Antipina A.A., Popov V.S., Balabanyan V.Yu. Polyprenols as an original class of natural compounds with a wide range of pharmacological activity. Pharmacy, 2021; 70 (5): 15-21. <https://doi.org/10.25929/25419218-2021-05-02>

2. Tsol E.I. The effectiveness of the use of polyprenols in acute coronary syndrome: Dissertation of the Candidate of Medical Sciences: 10.01.05 / E.I.Tsol. - Tomsk, 2001. - 93 p.

3. Sultantov V.S., Lapteva E.N., Roshchin V.I. and others. Clinical study of the hepatoprotector Roprene in diseases of the hepatobiliary system. Gastroenterology.

Research results

The clinical study based on GBZU NSO "NOKGVVV No. 3", Faculty of Medicine of FSBEU V O NSMU with the inclusion of BIOSETTING™ in the general therapy and rehabilitations in patients after acute myocardial infarction showed the effectiveness in relation to:

Endothelial functions (reliable measurement of arterial wall stiffness from 13.23 m/s to 11.9 m/s)

The oxidative stress markers (significant decrease in CRP (C - reactive protein) from 10.8 mg/l to 0.7 mg/l)

The blood oxygenation

The lipid profile (decrease in total cholesterol by 1.4 times and decrease in LDL by 2.3 times, increase in HDL by 3 times)

Improving the life quality (both physical and psychological components)

RECOMMENDATIONS

Recommendations for use

01 Shake 1 monodose (2 ml) well and dissolve in a glass of drinking water at room temperature

02 Take one monodose per day for adults

03 28 days The intake duration 1-3 months A recommended course

The perfect combination

01

BioSetting
A polyphenol-based Smart-protector

The active ingredients
Polyprenols, dihydroquercetin, fir extract, arabinogalactan

The effect
The increased brain activity, improved memory and attention
Protection, restoration and support of the cardiovascular system and liver cells
The acceleration of metabolic processes

02

BioDrone
A humic substances-based immunoactivator

The active ingredients
The humic acids
The fulvic acids

The effect
The support and strengthening of immunity
The help in the fight against allergens
The antioxidant protection

03

BioTuning
A complex adaptogen based on Colostrum for smart body tuning

The active ingredients
Condensed milk whey Colostrum, EFFICIENCY, Relax, Inulin, Dihydroquercetin

The effect
Supports microbiome and comfortable digestion
Helps to recover quickly after exertion and various types of stress
Supports beauty and youth

HOW TO USE

The intake scheme

Morning
1 ampoule of BioDrone 30 minutes before meals 1x

Midday
1 BioTuning stick + 1 ampoule BioSetting 1x + 1x

Evening
1 BioTuning stick 1x

WHERE TO BUY

You can buy products

On the Internet - magazinlenstore.com

In NL store stores

DIETARY SUPPLEMENT. It is not a medicinal product

BIO SETTING™