Thank you for purchasing VitaRost Dihydroquercetin from Robios, with a purity of at least 92%

Certificate of State registration № RU.77.99.88.009.E.009520.11.13 dated 29.11.2013г.

CAS No 480-18-2, **EINECS** 207-543-4 (Taxifolin)

*You can find out the purity of DHQ in your bank by the QR code on the package

One of the world's most powerful 100% natural antioxidants, a plant flavonoid - Dihydroquercetin (DHQ, also known as Taxifolin), obtained from Siberian or Daurian larch wood, has a pronounced antioxidant, regenerating, capillary-protective, anti-edema, detoxification and radioprotective effect. The larch that we use is over 100 years old and grows in ecologically clean regions of Siberia (the Republic of Sakha Yakutia, Irkutsk Territory), hundreds of kilometers from the nearest human infrastructure. This, in turn, guarantees the initial environmental friendliness of the raw materials.

History discovery of DHQ

Dihydroquercetin has a number of medicinal properties:

Has a pronounced antitoxic effect, supporting the functions of the immune system; prevents the exacerbation of chronic diseases of the respiratory system, and with systematic use prevents the development of acute respiratory viral infections; fights against inflammatory processes in the body, providing an anti-edema effect; possesses radioprotective activity and minimizes the adverse effects of chemotherapy and radiotherapy on the body; exhibits gastroprotective activity, stimulating the regeneration of the mucous membranes of the stomach; with unstable angina pectoris, it reduces the symptoms of myocardial ischemia; inhibits the development of sclerotic and dystrophic processes in the eyes, thereby increasing visual acuity; has a positive effect on the skin, helping to maintain the elasticity of the skin, eliminate acne and pustular rash. You can familiarize yourself with the practice of using DHQ for various diseases by clicking on the QR code (on the right of the page) on the Robios website.

Application for various diseases

Indications for the use of Dihydroquercetin:

- as a prophylactic agent that slows down the aging of the body;
- with chronic tracheitis and bronchitis;
- broncho-pulmonary pathologies and pneumonia;
- with unstable angina pectoris, arrhythmias, heart failure and chronic ischemic heart disease;
- in the rehabilitation period after a heart attack or stroke.

Industrial complex of the Robios company

The daily intake of the VitaRost food supplement

For a healthy person from 25 mg to 100 mg, on the recommendation of the attending physician, the dosage can be increased. The standard daily intake of the drug is recommended to be taken twice a day with meals, in the morning and at lunchtime, with a small amount of water or juice if necessary. A good synergistic effect will be taking dihydroquercetin together with foods high in vitamins C, A, E, such as: orange, tangerine, lemon, strawberry, kiwi. It is recommended to keep the powder in the mouth until it is completely dissolved, it feels like it has a slight bitter-woody taste. It is important to remember that dihydroquercetin does not accumulate in the human body, therefore it is recommended for taking on an ongoing basis.

Forum by application Advice, exchange of experience

Measuring spoon in package

Not recommended: children under 12 years old, women during pregnancy and lactation. It is not a drug.
Contraindications: individual intolerance to the components. Hypersensitivity to bioflavonoids. It is recommended to consult with your doctor before use. In case of overdose - gastric lavage. Store in a dry place, protected from direct sunlight and out of reach of children, at a temperature not exceeding 25.

IMPORTANT! DHQ use with Covid-19 Research

More detailed information about the VitaRost farm can be found on the website www.robios.ru

Social networks

@robios.taxifolin
info@robios.ru
@russiantaxifolin
Robios Russian_Taxifolin

Products can be purchased at:

*Purchase from the manufacturer guarantees the supply of the freshest product possible

version 1.1