



Marsh Cinquefoil (*Comarum palustre*) dry extract

Product Images



Short Description

Marsh Cinquefoil dry extract

Description

Appearance

Fine ornamental to brown colored powder with a distinctive odor and peculiar taste.

About

The people call the cinquefoil Russian ginseng for its ability to cure various diseases. The beneficial properties of this plant were known many years ago. It got its name for the fact that it is able to cut off all diseases, like a saber, hence the name - saber.

Chemical composition

The whole plant is a medicinal raw material. Leaves contain 12.5%, stems 7.5%, rhizomes 10% tannins.

In addition to tannins, the marsh cinquefoil contains:

- polysaccharides;
- ascorbic acid;
- carotene;
- vitamin P;
- phenolic compounds;
- organic acids;
- resinous substances;
- essential oils in small quantities.

Of the trace elements, a large content of potassium, calcium, magnesium, manganese, phosphorus and zinc.

Health impact

It has anti-inflammatory, antibacterial, urinary and diaphoretic, antipyretic, hemostatic, analgesic and hypotensive effects.

The presence of immunostimulating, anticoagulant, nephroprotective and antitumor properties of the plant was also established. The anti-inflammatory, analgesic and bactericidal effect of the preparations of the marsh cinquefoil is determined by phenolic compounds, they are also excellent antioxidants. Tannins have antitumor activity and also increase the elasticity of blood vessel walls.

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Indications

Marsh cinquefoil is used to treat diseases of the musculoskeletal system (arthritis, arthrosis, gout,

rheumatism, radiculitis, post-traumatic conditions).

The antibacterial properties of marsh cinquefoil, in combination with anti-inflammatory, can be used to treat disorders of the gastrointestinal tract (gastralgia, diarrhea) and respiratory diseases (bronchitis, even tuberculosis)

Contraindications

- hypersensitivity;
- pregnancy;
- breastfeeding period;
- children's age (up to 18 years).

With caution should be taken by hypertensive patients and people with cardiac arrhythmias.

Manufacture

We have built a full production cycle - from searching and collecting raw materials, manufacturing a product to delivering an order to the client's territory. This guarantees you stable prices, consistent quality and continuous supply. We focus on the needs of our customers and, upon request, carry out additional analyzes, develop the necessary documentation and produce extracts and powders with the characteristics you need.

Verification

We check raw materials and final products with the help of laboratory tests at every stage from raw material preparation to finished extracts and powders. The supplied products comply with the EU safety and quality standards.

Additional Information

Name	Marsh Cinquefoil
Botanical origin	Comarum palustre L. (syn. Potentilla palustris (L.) Scop)
Part of the plant	Root (Radix)
Type	Extract powder
Mesh	100
Target component	Tannins
Packaging	Ingredients are packed into double bags to avoid moisture condensation. During shipment bags are stored into double-double carton boxes.
Weight	10.000000
Shelf live	3 years
Safety and Quality	GMO Free BSE/TSE free allergen free
Industry	Food and drinks, Pharmaceutical, Food supplements, Additive for animals
Influence	Antiseptic, Pain killer, Expectorant, Antitussive, Wound-healing, Antispasmodic
Purpose	Cough, Common cold
Place of growth	Siberia

