

VenoPower

For healthy vein walls and capillaries

Composition

Each film-coated tablet contains: 450 mg diosmin, 50 mg hesperidin, 200 mg Horse chestnut seed extract.

Excipients: microcrystalline cellulose, lactose monohydrate, povidone, sodium starch glycolate, talc, magnesium stearate. Film-coating: polyvinyl alcohol, talc, polyethylene glycol, titanium dioxide (E 171), sunset yellow (E 110), tartrazine (E 102), lecithin (E 322)

What is VenoPower?

VenoPower improves blood vessel tone, strengthens veins and blood vessels, and promotes circulation.

VenoPower is an effective combination of diosmin, hesperidin and horse chestnut extract.

Diosmin and hesperidin are bioflavonoids of plant origin found in citrus fruits. They promote the natural defense mechanism against elastin and collagen degradation – a major structural element with determined concentration in the normal venous vessels.

Properties: strengthen vessel walls; reduce stretch and increase venous tone; reduce stagnation of blood in the veins; reduce capillary permeability and fragility.

Horse chestnut (Aesculus Hippocastanum)

- Widely used as an agent promoting the normal function of the blood vessels.
- The valuable component in the extract of horse chestnut is escine which increases venous tone and promotes the normal constriction of the veins.
- Improves microcirculation and lymphatic flow.

Horse chestnut has a venotonic, anti-inflammatory, capillary strengthening and analgesic effects. Moreover, it reduces the increased tendency to blood clotting and blood clot (thrombus) formation, and decreases blood viscosity.

Recommended daily dosage

Take 2 tablets with food daily, morning and evening.



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What are varicose veins and what are the risk factors of developing varicose veins?

Varicose veins are abnormal distensions along the superficial veins which are visible to the naked eye. They are caused by a number of factors, hereditary ones in the first place. Gender is also important, i.e. women are more frequently affected by varicose veins than men. Other diseases such as high blood pressure, diabetes mellitus, obesity and other conditions characteristic of patient immobilization, are also associated with varicose veins.

The mechanism of varicose veins development is complex. Human labour and living conditions are particularly important. If work is associated with prolonged standing, conditions are created for increased venous pressure in the lower limbs; blood vessel walls are unable to support the excessive pressure which leads to the development of durable distension in different segments of the venous superficial system.

Motion in itself creates conditions for blood from the lower extremities to flow back to the heart and into the systemic circulation. If an individual is immobilized, staying in one spot in the standing or sitting position, conditions are created for venous stasis that affects the venous valve mechanism, increasing venous stasis, hence the development of adverse venous distension at various levels of the lower extremity venous system.

What are varicose vein complaints?

Varicose veins are not just a cosmetic defect. Complaints involve easy fatigability, heaviness, aches, swollen ankles developing as the day progresses, and itching skin. Discrete spider-like venous distension to strongly curved violet veins. Capillary involvement changes the colour and consistency of the remaining skin, i.e. it darkens, thickens, and the disease progression may lead to trophic ulcer development. Hemorrhoids are a manifestation of varicose veins causing an extreme discomfort.

What is the treatment for varicose veins?

Prophylaxis is of major importance. Treatment of chronic venous insufficiency is complex including observing a hygiene and diet regimen, using compression with elastic stocking or bandage, skin care with topical agents, e.g. creams, ointments, etc., surgical treatment or oral administration of anti clotting agents and/or venotonic /venoprotective drugs. Both venotonic and venoprotective agents increase the venous tone having effects of blood vessel constriction; they reduce inflammation in the vein wall and the surrounding tissue, improve lymphatic flow thus reducing the symptoms of venous insufficiency, e.g. achy or heavy feeling in the legs, burning, cramping and swelling in the legs.

This product is a food supplement and should not be used as a substitute for a varied diet. Do not exceed the recommended daily dose.

Storage:

In dry places protected from light, below 30°C.
Keep out of the reach and sight of children.

Manufacturer:
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