



VeinPro®

(horse chestnut extract)

INTRODUCED 1998

What Is It?

VeinPro® provides important nutritional support for leg vein health. Compounds isolated from the seeds of the *Aesculus hippocastanum*, or horse chestnut, have a long folk history of venous support.*

Uses For VeinPro®

Promotes Leg Vein Health: VeinPro® is a horse chestnut seed extract providing a natural way to promote healthy circulation in the legs. It helps to maintain healthy venous tone and promote vascular integrity. Studies have also suggested that horse chestnut maintains healthy connective tissue formation in veins. It may also help protect against lipid peroxidation.*

What Is The Source?

Horse chestnut extract is derived from *Aesculus hippocastanum* seed and standardized to contain 16-22% triterpene saponins as escin. Ascorbyl palmitate is derived from corn dextrose fermentation and palm oil.

Recommendations

Pure Encapsulations recommends 1–2 capsules per day, in divided doses, between meals.

Are There Any Potential Side Effects Or Precautions?

Not to be taken by pregnant or lactating women. Noted adverse effects can include dizziness, nausea, headache, or rash. Some physicians recommend that patients with liver or kidney disease should avoid taking horse chestnut extract. Consult your physician for more information.

Are There Any Potential Drug Interactions?

Individuals taking this product with anti-hyperglycemic medications may require blood glucose monitoring. Horse chestnut extract may also be contra-indicated with blood thinning medications. Consult your physician for more information.

VeinPro® (horse chestnut extract)

each vegetable capsule contains  v 0

horse chestnut (<i>Aesculus hippocastanum</i>) extract.....	300 mg
(standardized to contain 16-22% triterpene saponins as escin)	
ascorbyl palmitate (fat-soluble vitamin C)	4 mg
(hypo-allergenic plant fiber added to complete capsule volume requirement)	

1–2 capsules per day, in divided doses, between meals.

*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

For educational purposes only. Consult your physician for any health problems.