

VenoFlow

Supports healthy circulation in the extremities

Item #02102 • 30 vegetarian capsules

New evidence suggests that the vascular health effects of a sedentary lifestyle or long periods of immobility (such as during long-distance travel) should not be ignored.

VenoFlow combines the potent nattokinase enzyme with Pycnogenol® French maritime pine bark extract, both of which support healthy circulation and vascular function, especially in the extremities. It is the perfect vascular health supplement for travelers, office workers or those forced to endure a lack of movement.

Nattokinase is an enzyme extracted from fermented soybeans. Nattokinase was found to encourage healthy blood fibrinogen levels, which support the body's natural blood clotting process. This in turn can affect blood flow, vascular health, and help maintain healthy blood pressure levels already within normal range.¹

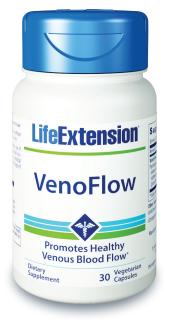
Pycnogenol® French maritime bark extract supports healthy circulation and vascular function by encouraging nitric oxide production, supporting blood vessel relaxation, and inhibiting certain inflammatory factors in your vascular system. French maritime pine bark extract is also a powerful free radical scavenger, helping to reduce chemical stress on delicate vascular walls, which can affect healthy blood flow and vascular function.²

Don't let forced immobility or prolonged travel affect your health. Stay active, get regular exercise, and begin a regimen that includes our VenoFlow formula today.

Pycnogenol® is a registered trademark of Horphag Research Ltd

Reference

- 1. Biol Pharm Bull. 2011;34(11):1696-701.
- 2. J Cardiovasc Pharmacol. 1998 Oct;32(4):509-515.





One vegetarian capsule contains:

Other ingredients: microcrystalline cellulose, vegetable cellulose (capsule), dextrin, stearic acid, silica

Contains soybeans.

Dosage and use

Take one capsule daily, with or without food, or as recommended by a healthcare practitioner.

Caution: Consult your healthcare provider before use if taking medication (especially those affecting blood coagulation or blood pressure), being treated for a medical condition (especially bleeding disorders), under the age of 18, pregnant, or lactating.

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