

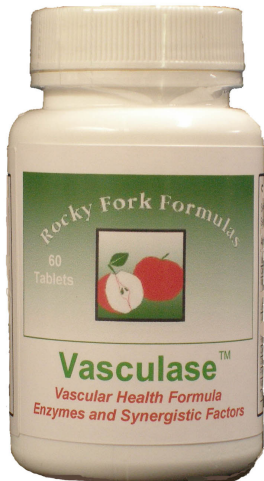
Vasculase™

Powerful Enzyme-Based Total Nutritional Support For Circulatory Health

Unlike other nutritional supplements that are designed to only support only one or another aspect of arterial health, Vasculase™ is a unique formulation designed to support the health of the entire vascular system. With the help of a nurse practitioner who was looking for an ideal product containing all of the nutrients that she was using separately we set out to design in a single tablet all of the most useful and effective supplements that nature, research and healing experience could provide. The result is a product we call Vasculase™ and we believe that you will be very impressed with it.

Look closely at these ingredients and our design rationale then give Vasculase™ a try.

Nattokinase- A powerful proteolytic (protein digesting) and fibrinolytic (fibrin digesting) enzyme derived from soy cheese that possesses properties closely resembling plasmin, the primary enzyme in the body that breaks down thrombus (blood clots), constructed when strands of protein called fibrin accumulate in a blood vessel.



Trypsin a pancreatic enzyme that has powerful proteolytic and fibrinolytic activity.

Bromelain an enzyme extracted from pineapple has been added not only for its powerful protein digesting properties, but because it works synergistically with Quercetin.

L-Proline- A non-essential amino acid (meaning the body produces some) that is a precursor to hydroxylysine and hydroxyproline, two primary constituents of collagen. Collagen is an essential component of the lining of veins and arteries. Collagen is also the main structural component of all human connective tissue including skin, ligaments, bones, joints, & tendons. This makes L-Proline an important nutrient in supporting the building blocks that help to strengthen the structural components of the body. Because L-Proline does not form hydrogen bonds it makes an important contribution to the higher order of all proteins.

L-Lysine- Like L-Proline, L-Lysine is an amino acid that is a precursor to hydroxylysine and hydroxyproline, two very important constituents of collagen. Unlike L-Proline, L-Lysine is an essential amino acid that is not produced by the body.

Vitamin C- Vitamin C plays an important role in the formation of collagen and functions as an antioxidant that protects against the oxidation of cholesterol which is involved in the formation of plaques. Vitamin C is a free radical scavenger that works synergistically with citrus bioflavonoids, rutin, quercetin, and other bioflavonoids. The Vitamin C in Vasculase™ comes from calcium and magnesium ascorbate providing a non-acidic, buffered, and esterified form of Vitamin C making it well tolerated and well absorbed.

Grape Seed Extract and Marine Pine Bark Extract- Grape Seed Extract and Pine Bark Extract are both members of the bioflavonoid family. However, they both possess components called proanthocyanidins (known as OPCs) and are commonly referred to as “super potent” bioflavonoids. In-vitro research confirms that the antioxidant properties of OPCs is 50 times greater than vitamin E and 20 times greater than Vitamin C. OPCs have demonstrated the ability in animal and test tube studies to protect DNA from fragmentation, prevent free radical damage, prevent the oxidation of LDL's (bad cholesterol), and to modulate nitric oxide (NO) which affects the dilation of blood vessels.

MORE INGREDIENTS ON THE BACK-

Biochemist Designed – Physician Approved!

Phone 800-630-4534 Fax 800-630-4504

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Citrus Bioflavonoids, Rutin, and Quercetin- Bioflavonoids are a large family of antioxidant free-radical scavengers found in nature. Bioflavonoids have been traditionally used for aiding with the symptoms of bruising, varicose veins, bleeding gums, and inflammation. In recent studies, researchers concluded that inflammation plays a major role in the formation of arterial plaque. Research also confirms the ability of Bioflavonoids to significantly reduce capillary fragility and strengthen the integrity of the walls of the circulatory system. As the name indicates, citrus bioflavonoids are multiple variations found in citrus fruit. Rutin and Quercetin are bioflavonoids that can be found in citrus fruit as well other sources. The actions of Rutin and Quercetin are very similar to citrus bioflavonoids, but they also have specific properties that make them ideal and invaluable synergists. Although the entire family of bioflavonoids work synergistically with Vitamin C, Quercetin has the additional advantage of working synergistically with the enzyme Bromelain.

Currently, Vasculase™ is packaged in 100 tablet size bottles.

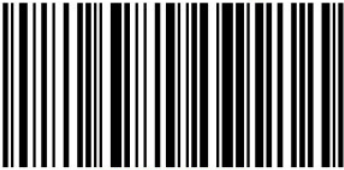
Supplement Facts		
Serving size: 2 tablets		
Servings per container: 50		
Amount per 2 tablets		%DV
Vitamin C (ascorbate)	330 mg	367
Calcium (ascorbate)	16 mg	1
Magnesium (ascorbate)	10 mg	2
Iodine (kelp)	300 mcg	200
L-Proline	150 mg	*
L-Lysine	100 mg	*
Bioflavonoid Complex	1000 mg	*
Rutin	100 mg	*
Quercetin	50 mg	*
Pine Bark Ext. (95% oligomeric proanthocyanidins)	100 mg	*
Natto-Kinase (1200 FU)	60 mg	*
Trypsin (3,000 USP U)	40 mg	*
Bromelain (pineapple) (120 GDU)	200 mg	*
Calcium DiSodium EDTA	350 mg	*

* DV has not been established
%Daily Value (%DV) based on a 2000 Calorie per day diet

Also Contains:
Cellulose, Croscarmellose Sodium, Stearic Acid, Magnesium Stearate

These statements have not been evaluated by the FDA. This product not intended to diagnose, treat, cure, or prevent any disease

Recommendation:
One or two tablets 2 or 3 times daily or as otherwise directed

Distributed by:  0632930922420
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Vasculase™ is designed to provide maximum circulatory health nutritional support

Suggested Use Directions:

Use one or two tablets two or three times daily as a general guideline. Many respond well within this dosage but some may require less and some more to see the full effect. It is possible that some time may be required to notice maximum results depending on the individual.

Some of Rocky Fork Formulas synergists for this formula are:

Co-Enzyme Q10 (capsules or sublingual tablets), Omni-Pak EFA, Univase™ or Univase Forte™, Vitamin B15

THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THESE PRODUCTS ARE NOT INTENDED TO DIAGNOSE, TREAT, CURE OR PREVENT ANY DISEASE