

Suggested Use. Take 3 capsules daily.

Quantum-state nutraceutical formulation with natural fibrinolytic activity to maintain blood flow and cardiovascular health; Helps maintain healthy blood pressure & cholesterol already in the normal range*

QNL's Quality Program. Manufactured to avoid: added magnesium stearate (an undesirable excipient), artificial colors, artificial flavors or artificial preservatives.

Tamper Seal: Use only if seal is intact. Consult your health practitioner if you are pregnant or nursing, taking medication or have a medical condition, before taking this product. Store in a cool, dry place.

Keep out of reach of children.

***THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE OR PREVENT ANY DISEASE.**

Lot # 000000-12094 R23-0824 R9.2



Quantum Circulation Support* with Nattokinase



**Healthy Circulation
and Cardiovascular
Support***

60 Plant-Source | Dietary
CAPSULES | Supplement

**NON
GMO**

**PURITY
VERIFIED**

**NO ADDED
MAGNESIUM
STEARATE**

**FORENSIC
TESTED FOR
ADULTERANTS**

**HEAVY
METAL
TESTED**



**SCAN TO
DISCOVER MORE**

Supplement Facts

Serving Size 3 Capsules

Servings Per Container 20

Amount Per Serving

Proprietary Blend 1030 mg **

L-Arginine, Diosmin (citrus source), Propionyl L-Carnitine, Tocotrienols (predominately delta and gamma fractions), Organic Cranberry (fruit), Organic Olive Leaf (*Olea europaea*), Organic Noni (fruit) (*Morinda citrifolia*), Bear Garlic (leaf) (*Allium ursinum*), Chrysin, Hesperidin (natural orange extract), Organic Chlorella (whole; broken cell wall) (*Chlorella sorokiniana*), Organic Turmeric (rhizome) (*Curcuma longa*), Organic Cayenne (fruit) (*Capsicum annuum*), Organic Fermented Cordyceps (mycelia) Extract (*Cordyceps sinensis*)

Nattokinase Complex 135 mg **

Nattokinase Enzymes (20,000 FU/g)[‡] in a base of Non-GMO Maltodextrin

****Daily Value Not Established**

Other Ingredients: Plant-Source Capsules (cellulose, water), Tapioca Dextrin

[‡]Fibrinolytic Units