



StemFlo® Advanced Formula is an extraordinary, cutting-edge and fast-acting natural blend of powerful antioxidants, polyphenols, ellagic acid, and phytonutrients. It supports your optimal blood and healthy stem cell flow, protects your cardiovascular system from oxidative damage, boosts vitality, and promotes healthy aging.

It's like a longevity elixir in a capsule!

The unique combination of active compounds in StemFlo® protects your circulatory function in a complex way and further supports your inner defense system responses. These powerful compounds also activate longevity genes, energy and detoxification processes.

This advanced version of StemFlo® contains the antioxidant superstar, 98%-pure trans-resveratrol (organic), which is highly active and easily absorbed, and has been extracted from Japanese Knotweed root. Resveratrol is also present in the skin and seeds of muscadine grape extracts, a powerful addition to the StemFlo® Advanced Formula. Resveratrol reduces oxidative stress damage to your cardiovascular system by neutralizing free radicals, supports optimal blood flow, stimulates metabolism and energy processes in mitochondria, and protects your DNA from free radical damage. Studies show that resveratrol activates a gene called SIRT1, which promotes longevity. Resveratrol is supported by numerous groundbreaking studies that show its strong cardiac support and longevity effects.

The most bioavailable form of curcumin, which represents a major breakthrough in utilizing curcumin to promote optimal health, augments health effects of resveratrol and StemFlo®. Its bioavailability is 27 times superior compared to other forms of curcumin currently available on the market. Supported by over 30 clinical and health condition studies, this specific curcumin provides superior effects on cardiac and immune protection, anti-inflammatory processes, stem cell activation, and anti-aging abilities.

Super antioxidant extracts from blueberry, black currant, amla, vitamin C and magnesium citrate enhance the cardio-protective and anti-aging effects of resveratrol, muscadine grapes and curcumin, and contribute to your vibrant health and longevity.

StemFlo® Advanced Formula has been designed with organic, non-GMO, gluten-free and non-irradiated ingredients, and does not contain fillers, sugar, artificial colors, non-natural flavors, dairy, yeast or preservatives.

KEY BENEFITS:

- Supports healthy blood flow
- Protects your cardiovascular system by neutralizing free radical damage
- Nourishes your blood vessels and supports their elasticity
- Boosts circulation of your healthy stem cells
- Protects telomere health
- Promotes longevity by activating 'longevity' genes
- Boosts energy processes and vitality
- Supports your body's inherent defense system
- Assists in the elimination of toxins
- Made with organic, gluten-free, and non-GMO ingredients

USAGE:

- Take 2 capsules daily.

FOR YOUR INFORMATION:

- Each bottle contains 60 vegetarian capsules.

FOR MORE INFORMATION:

View our product brochures and visit our website at www.stemtech.com. Tune in to weekly conference calls & webinars:
 Mondays 9:00pm EDT / 6:00pm PDT
 Wednesdays 9:00pm EDT / 6:00pm PDT
 Watch your emails for topics and dates.

INGREDIENTS / LABEL

StemFlo® Advanced is an extraordinary, cutting-edge and fast-acting blend of powerful antioxidants, polyphenols, ellagic acid, and phytonutrients. All active ingredients enhance optimal blood circulation and cardiac activity, the “flow” of adult stem cells and cellular nutrients throughout the body. The unique blend of active compounds also supports a healthy immune system, healthy telomeres, and provides anti-aging protection.[†]

StemFlo® Advanced es una mezcla extraordinaria, vanguardista y de acción rápida de poderosos antioxidantes, polifenoles, ácido elálgico y fitonutrientes. Todos los principios activos mejoran la circulación sanguínea óptima y actividad cardíaca, el “flujo” de células madre adultas y nutrientes celulares en todo el cuerpo. La mezcla única de compuestos activos también apoya un saludable sistema inmunológico, los telómeros saludables y proporciona protección contra el envejecimiento.[†]

WARNINGS: As with all dietary supplements, it is recommended that you consult your physician if you are pregnant, nursing, under treatment for any illness or taking anticoagulants or other medication. Keep out of reach of children and pets. Do not use if safety seal is broken.

ADVERTENCIA: Al igual que otros suplementos, se recomienda consultar a su médico si usted está embarazada, lactando, bajo tratamiento por alguna enfermedad o si consume anticoagulantes u otros medicamentos. Manténgase fuera del alcance de niños y mascotas. No usar si el sello de seguridad está roto.

†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.
*Estas declaraciones no han sido evaluadas por la Agencia de Alimentos y Medicamentos de Estados Unidos. Este producto no pretende diagnosticar, tratar, curar ni prevenir enfermedad alguna.

stemflo®



Advanced Stem Cell Nutrition
Nutrición Avanzada para las Células Madre

Supports the Natural Circulation of Stem Cells and Whole Body Wellness[†]

Refuerza la circulación de células madre y el bienestar total del cuerpo[†]

DIETARY SUPPLEMENT / 60 CAPSULES
SUPLEMENTO DIETARIO / 60 CÁPSULAS



Suggested Use: Take 2 capsules daily.
Modo de Empleo: Tomar 2 cápsulas por día.

Supplement Facts / Datos del Suplemento
Serving Size 2 Capsules / Tamaño de Porción 2 Cápsulas
Servings Per Container 30 / Porciones Por Frasco: 30

Amount Per Serving / Cantidad por Porción	1330 mg ±
PROPRIETARY CIRCULATION BLEND	
Resveratrol	
98% trans-resveratrol (root) (<i>Polygonum cuspidatum</i>)	
Muscadine grape extract (skin & seed) (<i>Vitis rotundifolia</i>)	
Magnesium citrate	
Blueberry Extract (berry) (<i>Vaccinium uliginosum</i>)	
Vitamin C (Ascorbic acid, Calcium ascorbate)	
Theracurmin® (A highly bioavailable form of curcumin) (root) (<i>Curcuma longa</i>)	
Amla extract (fruit) (<i>Phyllanthus emblica</i>)	
Black currant extract (fruit) (<i>Ribes nigrum</i>)	
† Daily value not established. / Valor diario no establecido.	

Other ingredients: Vegetarian capsule (hydroxypropyl methylcellulose).

Otros ingredientes: Cápsula vegetal (hidroxipropilmetilcelulosa).
Contains organic ingredients. Non GMO. Gluten Free. Contains no sugar, artificial colors, artificial flavors, dairy, yeast or preservatives. Keep in a cool dry place.

Contiene ingredientes orgánicos. No OGM. Sin gluten. Sin azúcar, colores artificiales, sabores artificiales, productos lácteos, levadura ni conservantes. Mantener un lugar seco y fresco.

Distributed by / Distribuido por:
Stemtech HealthSciences Corp
Pembroke Pines, FL 33028
www.stemtech.com 1-888-Stemtech (783-6832)

Product of USA

INGREDIENTS	BENEFITS
Trans-resveratrol (Japanese knotweed root extract- <i>Polygonum cuspidatum</i> – 98% trans-resveratrol)	Resveratrol is known for its cardiac protection (“French paradox”), anti-aging effects, and its enhancement of immune system and energy endurance. Resveratrol reduces the risk of heart and circulatory problems, improves brain power, and supports healthy longevity by protecting telomere health and activating “longevity genes” SIRT1. It is also a strong antioxidant and anti-inflammatory compound, and protects bones. Its cardio-protective and longevity effects, as well as weight control effects, have been documented in numerous studies.
Extract of skin and seeds of muscadine grape (<i>Vitis rotundifolia</i>)	Muscadine grapes — health superstars — are superior to any other grapes and a source of powerful antioxidants, polyphenolic compounds, ellagic acid, flavonoids, and phytochemicals. They have been scientifically proven to provide strong antioxidant, anti-inflammatory and cardio-protective effects. Natural constituents in grape skin and seed extracts enhance vascular strength and support the proper functioning of fine microvasculature. Furthermore, they boost healthy blood circulation and stem cell flow, support cell function in the heart and brain, and help reduce signs of aging.
Curcumin (Theracurmin®)	Theracurmin® is the most bioavailable form of curcumin (its bioavailability is 27 times superior to other forms of curcumin) and utilizes an advanced technique that dramatically increases its solubility and bioavailability. Its superior health effects have been supported by numerous <i>in vivo</i> studies and in over 30 human clinical studies. Curcumin has been scientifically proven to support healthy stem cell function, immune system, antioxidant, circulatory and antiviral properties, brain function, and healthy telomeres. It has been known and used for over 4,000 years.
Blueberry extract (berry) (<i>Vaccinium uliginosum</i>)	Blueberries contain powerful components, such as pterostilbene, polyphenolic compounds and antioxidants that support cardiovascular health and stem cells activity. They also provide strong anti-inflammatory effects and help maintain healthy brain function.
Black currant extract (fruit) (<i>Ribes nigrum</i>)	Native to northern Europe and Asia, black currant is a berry that has been shown in studies to support stem cell function and provides strong antioxidant and cardio-protective effects.
Amla (fruit) (<i>Phyllanthus emblica</i>)	Amla is one of the most important medicinal plants in Ayurveda and contains polyphenolic compounds, minerals, vitamins, fiber, proteins and amino acids. In several studies, amla showed circulatory, anti-inflammatory, immunologic and digestive health effects.
Vitamin C (Ascorbic acid, Calcium ascorbate)	Vitamin C is an essential nutrient that supports the cardiovascular and immune system, and stimulates collagen regeneration and healthy stem cell formation.
Magnesium citrate	Magnesium is a mineral that guides a large number of physiological functions and provides a wide range of health benefits, including cardiovascular, brain, and immune system support, muscle relaxation, and bone health, as well as energy and healthy stem cells activity. Magnesium citrate is the easiest-absorbed form of magnesium.

RESEARCH / REPORTS / ARTICLES

1. Burr ML. Explaining the French paradox. *JR Soc Health*. 1995 Aug;115(4):217-9.
2. Bagchi D, Garg A, Krohn RL, et al. Protective effects of grape seed proanthocyanidins and selected antioxidants against TPA-induced hepatic and brain lipid peroxidation and DNA fragmentation, and peritoneal macrophage activation in mice. *Gen Pharmacol*. 1998 May;30(5):771-6.
3. Hill JM, Zalos G, Halcox JP, et al. Circulating endothelial progenitor cells, vascular function, and cardiovascular risk. *N Engl J Med*. 2003 Feb 13;348(7):593-600.
4. Urbich C, Dimmeler S. Endothelial progenitor cells: characterization and role in vascular biology. *Circ Res*. 2004 Aug 20;95(4):343-53.
5. Schmidt-Lucke C, Rössig L, Fichtlscherers S, et al. Reduced number of circulating endothelial progenitor cells predicts future cardiovascular events: proof of concept for the clinical importance of endogenous vascular repair. *Circulation*. 2005 Jun 7;111(22):2981-7.
6. Ye X, Krohn RL, Liu W, et al. The cytotoxic effects of a novel IH636 grape seed proanthocyanidin extract on cultured human cancer cells. *Mol Cell Biochem*. 1999 Jun;196(1-2):99-108.
7. Deshane J, Chaves L, Sarkikonda KV, et al. Proteomics analysis of rat brain protein modulations by grape seed extract. *J Agric Food Chem*. 2004 Dec 29;52(26):7872-83.
8. Natella F, Belelli F, Gentili V, Ursini F, Scaccini C. Grape seed proanthocyanidins prevent plasma postprandial oxidative stress in humans. *J Agric Food Chem*. 2002 Dec 18;50(26):7720-
9. Delmas D, Jannin B, Latruffe N. Resveratrol: Preventing properties against vascular alterations and aging. *Mol Nutr Food Res*. 2005 Apr 14.
10. Al-Awwadi NA, Araiz C, Bornet A, et al. Extracts enriched in different polyphenolic families normalize increased cardiac NADPH oxidase expression while having differential effects on insulin resistance, hypertension, and cardiac hypertrophy in high-fructose-fed rats. *J Agric Food Chem*. 2005 Jan 12;53(1):151-7.
11. Al Awwadi NA, Bornet A, Azay J, et al. Red wine polyphenols alone or in association with ethanol prevent hypertension, cardiac hypertrophy, and production of reactive oxygen species in the insulin-resistant fructose-fed rat. *J Agric Food Chem*. 2004 Sep 8;52(18):5593-7.
12. Yamakoshi J, Kataoka S, Koga T, Ariga T. Proanthocyanidin-rich extract from grape seeds attenuates the development of aortic atherosclerosis in cholesterol-fed rabbits. *Atherosclerosis*. 1999 Jan;142(1):139-49.
13. Inoue H, Jiang XF, Katayama T, Osada S, Umesono K, Namura S. Brain protection by resveratrol and fenofibrate against stroke requires peroxisome proliferator-activated receptor alpha in mice. *Neurosci Lett*. 2003 Dec 11;352(3):203-6.
14. Sharma M, Gupta Y. Chronic treatment with trans resveratrol prevents intracerebroventricular streptozotocin induced cognitive impairment and oxidative stress in rats. *Life Sci*. 2002 Oct 11;71(21):2489-98.
15. Savaskan E, Olivieri G, Meier F, Seifritz E, Wirz-Justice A, Muller-Spahn F. Red wine ingredient resveratrol protects from beta-amyloid neurotoxicity. *Gerontology*. 2003 Nov-Dec;49(6):380-3.
16. Saito M, Hosoyama M, Ariga T, Kataoka S, Yamaji N. Antiulcer activity of grape seed extract and procyanidins. *J Agric Food Chem*. 1998 March 19;46(4):1460-64.
17. Mittal A, Elmets CA, Katiyar SK. Dietary feeding of proanthocyanidins from grape seeds prevents photocarcinogenesis in SKH-1 hairless mice: relationship to decreased fat and lipid peroxidation. *Carcinogenesis*. 2003 Aug;24(8):1379-88.
18. Ishikawa M, Maki K, Tofani I, Kimura K, Kimura M. Grape seed proanthocyanidins extract promotes bone formation in rat's mandibular condyle. *Eur J Oral Sci*. 2005 Feb;113(1):47-52.
19. Mizutani K, Ikeda K, Kawai Y, Yamori Y. Resveratrol stimulates the proliferation and differentiation of osteoblastic MC3T3-E1 cells. *Biochem Biophys Res Commun*. 1998 Dec 30;253(3):859-63.
20. Vogels N, Nijs IM, Westerterp-Plantenga MS. The effect of grape-seed extract on 24 h energy intake in humans. *Eur J Clin Nutr*. 2004 Apr;58(4):667-73.
21. Fan PH, Lou HX. Isolation and structure identification of grape seed polyphenols and its effects on oxidative damage to cellular DNA. *Yao Xue Xue Bao*. 2004 Nov;39(11):869-75.