

A **Proprietary** Combination of Ingredients

The science of StemFlo is rooted in an all-natural blend of nutrients and botanicals, enzymes and antioxidants designed to support optimal blood circulation. The StemFlo formula combines the following key ingredients:

Cat's Claw

Also known as the "sacred herb of the rainforest," this tropical vine, found in the jungles of the Amazonian Basin, provides potent antioxidant support, promoting general wellbeing.*

Lemon Extract

A great source of bioflavonoids, especially Hesperidin, which is well documented to support collagen and connective tissue formation, supporting the proper functioning of fine microvasculature.*

Fibrinase

A proprietary blend of active enzymes that help digest excess fibrin in the blood, supporting optimal blood flow.*

Indian Gooseberry

Well known in India for its health properties, Indian Gooseberry is actually one of the most naturally concentrated sources of Vitamin C.*

Mangosteen

An extraordinary fruit originally from Southeast Asia that is well known for its antioxidant properties. Antioxidants neutralize the production of damaging free radicals in the body.*

Blackcurrant

Native to northern Europe and Asia, Blackcurrant is a berry that was shown in recent studies to support stem cell function; blackcurrant has a very high content of antioxidants and Vitamin C.*

Turmeric Extract

Native to South America, cacao is rich in minerals as well as flavonols, polyphenols and procyanidins, which have strong antioxidant properties in addition to supporting cardiovascular health and healthy blood vessels.*

From Stemtech **The Stem Cell Nutrition** Company™

Stemtech is a Science-based company with patented and patent-pending products, along with published scientific studies.

Stemtech nutritional products support the release, circulation and migration of stem cells to tissues and organs - including the skin.



OUTER Vibrance



DermaStem® Renewal Serum supports the proliferation of skin stem cells to revitalize and renew the skin.

Stemtech products are not sold in stores.

To order products or to get more Stemtech opportunities, please contact:

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StemFlo®

Supports the **Circulation** of Adult Stem Cells



CIRCULATE

Better **Blood Circulation** with Adult Stem Cell Nutrition

StemFlo® is the only supplement of its kind, all-natural and scientifically-tested for effectiveness

Your health depends upon your circulatory system's ability to deliver to every part of the body life-sustaining nutrients, oxygen and stem cells, the building blocks of your body, while at the same time removing detrimental toxins and wastes that can potentially lead to a variety of health problems. Maintaining good circulatory health is paramount for optimal health throughout the entire body.

All-natural supplementation to support your circulation

StemFlo uses ingredients only found in nature, specifically designed to support optimal blood flow. It is a proprietary blend of triple action antioxidants and enzymes that assist the body in reducing oxidative stress and helping to purify the blood digesting fibrin debris in the blood. StemFlo optimizes blood flow and circulation.*

Backed by science to improve blood circulation within 30 minutes

In one study, StemFlo was documented to support optimal blood flow in capillaries by reducing blood markers associated with fibrin production and oxidative stress. Fibrin is a protein that can buildup and impede optimal blood flow.*

According to Christian Drapeau, Stemtech's Chief Science Officer, "What is unique in the StemFlo formula is the blend of powerful antioxidants and special enzymes, designed to support optimal blood flow in the fine capillaries. The result is that StemFlo optimizes adult stem cell delivery to every tissue in the body."



Triple-Action **Support** for Your Circulatory **Health**

StemFlo delivers a triple-defense response to support your body's ability to naturally renew itself. Comprised of a proprietary blend of all-natural herbs, nutrients and botanicals, StemFlo helps to support blood circulation by offering the following:

- 1. Reduces Oxidative Stress:** StemFlo contains powerful antioxidant ingredients to help reduce oxidative damage and fibrin production.*
- 2. Breaks Down Excess Fibrin:** StemFlo contains proteolytic enzymes that help digest fibrin. Reducing excess fibrin buildup ensures optimal blood flow in smaller blood vessels and capillaries.*
- 3. Purifies the Blood:** StemFlo contains natural botanical ingredients that can assist in the blood purification.*



"When I added StemFlo to my StemEnhance in my daily routine, I noticed I could do more activities like dancing and long walking, and my breathing is not as heavy as before."

– Barbara G.

*This product is not intended to diagnose, treat, cure, or prevent any disease.

WARNING: 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 medications. Keep out of reach of children and pets. Do not use if safety seal is broken.

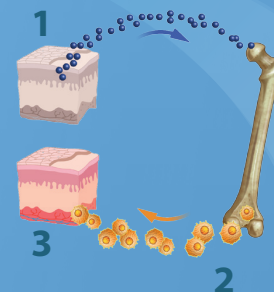
The **Synergy** of Stemtech's Stem Cell **Physiology**

It's as simple as 1-2-3

StemFlo works in tandem with SE2® – the world's first all-natural supplement documented to support the release of adult stem cells from bone marrow. By taking both StemFlo and SE2 daily, you are helping to safeguard your body's ability to maintain maximum renewal efficiency, supporting the release and circulation of adult stem cells within the bloodstream.*

Support your Body's **Natural** Renewal Process

The circulation of adult stem cells in your bloodstream is essential to your body's natural renewal process. Allowing stem cells to freely flow through the circulatory system maximizes their ability to reach tissues in need. Here is how adult stem cells work:



- 1.** "Messengers" are sent by tissues in need, requesting the **release** of adult stem cells from the bone marrow.
- 2.** Adult stem cells then **circulate** in the bloodstream.
- 3.** A different set of "messengers" attract adult stem cells to **migrate** into tissues where the stem cells reproduce and become new healthy cells of that tissue.