

stemrelease3™

Stemtech is a company of innovations and a pioneer in a novel category of dietary supplements - Stem Cell Nutrition. Stemtech's research team continues to advance its natural products based on cutting edge research. We are proud to introduce stemrelease3™, the third generation of our original clinically documented stem cell enhancer.

stemrelease3™ – A Dual Action Formula

First, **stemrelease3** is the only stem cell nutrition formula to contain stemrelease®, an exclusive blend of clinically tested ingredients that help support the natural release of your body's own stem cells.† Second, with its youth-promoting nutrients, **stemrelease3** helps support anti-aging processes and telomeres health.† Telomeres are the caps that protect the ends of chromosomes, similar to how shoelaces have plastic caps to stop them from fraying. Supporting and maintaining the health of your telomeres can help you enjoy a healthier and more youthful life.†

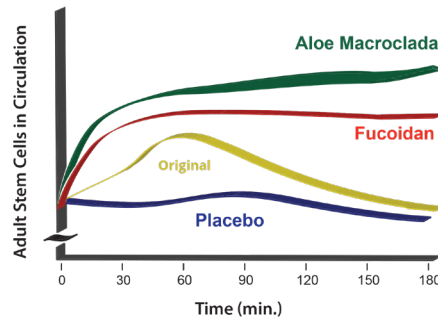


Primary Benefits

- Supports the body's natural renewal system†
- Supports a general sense of well-being†
- Supports telomeres health†
- Promotes youthful, healthy aging†

See for Yourself...

stemrelease3 is our most advanced stem cell release supporting formula to date, and it's designed to deliver unparalleled results.†



Studies show that the more healthy stem cells you have circulating in your blood, the greater the ability of your body to naturally renew itself.† With **stemrelease3**, you can function at your best, and support the healthy life you deserve.

stemrelease®	BENEFITS
Undaria pinnatifida (Fucoidan)	Undaria pinnatifida is an ultra-pure marine alga grown in pristine ocean waters. Known as one of the ocean's greatest treasures, Undaria pinnatifida has been documented to support a long-lasting increase in the number of circulating stem cells.†
Aloe macroclada	Aloe macroclada has been used for centuries for general well-being and a wide number of health challenges. It's traditionally considered by the people of Madagascar as a factor of rejuvenation and longevity. Aloe macroclada has been documented to support an increase in the number of circulating stem cells.†

Other key ingredients include:

Astragalus membranaceous extract - shown to have a beneficial role in maintaining telomeres health and is considered one of the most important tonic herbs in Chinese medicine for its immune boosting properties.†

Curcuma longa (Turmeric) - Turmeric is known to provide many anti-aging benefits. It's also a powerful antioxidant that helps protect cells from free radical damage and oxidative stress, and promotes telomeres health.†

Cordyceps sinensis - has been highly prized in Chinese medicine for thousands of years. It's associated with stamina and longevity, and provides a wide variety of other health benefits.

INGREDIENTS / LABEL


Maximize your youthful energy, vitality and overall quality of life with **stemrelease3™**—Stemtech's latest and most advanced stem cell nutrition supplement. **stemrelease3** brings together an innovative, nutrient-rich blend of clinically tested ingredients to help support cellular renewal and healthy ageing.[†] This exclusive, dual action formula taps into the power of your body's own stem cells and helps maintain telomere health.[†] With **stemrelease3**, you can function at your best and live the long, healthy life you deserve.

*Maximice su energía juvenil, vitalidad y calidad de vida con **stemrelease3™**—el más reciente y avanzado suplemento nutricional para las células madre de Stemtech. **stemrelease3** ofrece una mezcla innovadora, rica en nutrientes con ingredientes clínicamente probados para apoyar la renovación celular y el envejecimiento saludable.[†] Esta exclusiva fórmula de doble acción activa el poder de las células madre adultas de su cuerpo y ayuda a mantener la salud de los telómeros.[†] Con **stemrelease3**, puede funcionar al máximo y vivir la vida larga y saludable que usted se merece.*

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

ADVERTENCIA: Como con cualquier suplemento dietario se recomienda que consulte a su médico si está embarazada, lactando, está recibiendo tratamiento para alguna enfermedad o tomando anticoagulantes o medicamentos. Manténgase fuera del alcance de los niños y mascotas. No lo utilice si el sello está rasgado.

[†]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.



stemrelease3™

Advanced Stem Cell Nutrition

Nutrición Avanzada para las Células Madre

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

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

DIETARY SUPPLEMENT / 60 CAPSULES
SUPLEMENTO DIETARIO / 60 CAPSULAS

Suggested Use: Take 2 capsules, 1 to 3 times daily.
Modo de Empleo: Tomar 2 cápsulas 1 a 3 veces 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	
stemrelease® Blend	610 mg*
Undaria pinnatifida Extract (Fucoidan)	
Cordyceps sinensis**	
Aloe macroclada	
Aloe vera	
Anti-Aging Defense Complex	490 mg*
Astragalus membranaceus Extract	
Curcuma longa (Turmeric)	

*Daily value not established / Valor diario no establecido

Other ingredients: Vegetarian capsule (Hydroxypropyl methylcellulose), organic wheat grass powder.

Otros ingredientes: Cápsulas vegetarianas (Hidroxipropil Celulosa), polvo de hierba de trigo orgánico.

Gluten Free. Contains no sugar, artificial colors, artificial flavors, dairy, yeast or preservative.

Sin Gluten. Libre de azúcar, colorantes artificiales, sabores artificiales, productos lácteos, levadura y conservantes.

**Organic / Orgánica

Keep in a cool dry place. Mantener en un lugar seco y fresco.

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Stemtech Corporation
Miramar, FL 33025
www.stemtech.com / 1-888-Stemtech (783-6832)
US Patent 10,159,705 Patent Pending/Patentes Pendientes

Product of USA
REV8-JAN19 Item Code: A1004

FOR YOUR INFORMATION

Vegan friendly

Gluten-free. Contains organic ingredients. No sugar, artificial colors, artificial flavors, dairy, yeast, heavy metals, or preservatives.

Label statement: Consult your physician if pregnant or nursing. Many products carry such warnings out of an abundance of caution rather than any known pregnancy risk.

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KEY SCIENTIFIC FINDINGS

- Irhimh, M.R.; Fitton, J.H.; Lowenthal, R.M. Fucoidan ingestion increases the expression of CXCR4 on human CD34+ cells. Exp. Hematol. 2007, 35, 989–994.
- Gitte S. Jensen is a coauthor of a study on Aloe macroclada published in 2015 in the Journal of Stem Cell Research & Therapy entitled “Aloe macroclada from Madagascar Triggers Transient Bone Marrow Stem Cell Mobilization” (Journal of Stem Cell Research & Therapy. 2015.5.6)
- Zhu, J.S., Halpern, G.M. and Jons, K. 1998a. I. The scientific rediscovery of an ancient Chinese herbal medicine: Cordyceps sinensis. Part 1. Journal of Alternative Complementary Medicine 14:3,289-303.
- Wang P, Zhang Z, Sun Y, Liu X, Tong T. The two isomers of HDTIC compounds from Astragali Radix slow down telomere shortening rate via attenuating oxidative stress and increasing DNA repair ability in human fetal lung diploid fibroblast cells. DNA Cell Biol. 2010 Jan;29(1):33-9.
- Salvador L, Singaravelu G, Harley CB, Flom P, Suram A, Raffaele JM. A natural product telomerase activator lengthens telomeres in humans: A randomized, double blind, and placebo controlled study. Rejuvenation Res. 2016 Mar 30.
- Xiao Z, Zhang A, Lin J, Zheng Z, Shi X, Di W, et al. (2014) Telomerase: A Target for Therapeutic Effects of Curcumin and a Curcumin Derivative in A 1-42 Insult In Vitro. PLoS ONE 9(7): e101251.
- Taka T, Changtam C, Thaichana P, Kaewtunjai N, Suksamram A, Lee TR, Tuntiwechapikul W. Curcuminoid derivatives enhance telomerase activity in an in vitro TRAP assay. Bioorg Med Chem Lett. 2014 Nov 15;24(22):5242-6.

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FREQUENTLY ASKED QUESTIONS (FAQS)

1. Do Stemtech products contain stem cells?

Our products do not contain stem cells of any kind and are not associated with any stem cell therapy.

2. What do Stemtech products do?

Stemtech's products provide unique natural and nutritional support for your body's stem cells physiology and healthy activity, and help improve cellular rejuvenation. Stemtech products also support anti-aging processes and help increase vitality.

3. What is the benefit of taking stemrelease3™?

Stemrelease3 is a natural nutritional formula that performs in two ways. First, it supports the natural release of your body's own stem cells from the bone marrow into circulation and naturally enhances the renewal and regeneration processes in your body. Second, stemrelease3 helps maintain healthy longevity through supporting telomere health.†

4. What ingredients make up stemrelease3™?

Our exclusive blend contains five powerful and natural ingredients. Undaria pinnatifida (fucoidan) and Aloe macroclada are the primary drivers in supporting the immune system function, anti-oxidant processes, and natural release of your body's own stem cells.†

Undaria pinnatifida (Fucoidan) is a marine alga from pristine ocean environments that has been scientifically documented to support a long-lasting increase in the number of your own circulating stem cells.† It's also well known for enhancing the immune system function. Undaria pinnatifida has been consumed in Japan and other Asian countries for hundreds of years and is considered a "longevity factor."

Aloe macroclada is traditionally considered by the people of Madagascar as a factor of rejuvenation and longevity. It offers a broad spectrum of health benefits including the support in increasing the number of circulating healthy stem cells.†

5. Are there other ingredients in stemrelease3?

Stemrelease3 also contains three other powerful and health enhancing and anti-aging compounds: Astragalus membranaceous, Curcuma longa (turmeric) and Cordyceps sinensis. Stemrelease3 has been enriched with wheat grass that is a source of chlorophyll and several health boosting vitamins, minerals and amino acids. Wheat grass makes great addition to the active compounds present in stemrelease3.

Astragalus membranaceous – It has been known in traditional Chinese medicine for thousands of years and is consider to be one of the most powerful immune boosting compounds. It also plays an important role in supporting telomere health.†

Curcuma longa (Turmeric) – Indian spice has been known to provide many powerful anti-aging and stem cell supporting benefits.†

Cordyceps sinensis – It has been used in traditional Chinese medicine for over 2,000 years and is associated with stamina, longevity and a wide variety of health benefits, especially the immune system and stem cell release support.†

6. What are telomeres?

Telomeres are the protective caps at the end of the chromosomes in each of your cells. They get shorter as we age, so maintaining their health is vital to our health and well-being.†

7. What is the recommended usage for StemRelease3?

One serving of stemrelease3 consists of 2 veggie capsules. Recommended use for adults 20+ is to take 1-3 servings daily.

8. What is the optimum way to take stemrelease3?

Stemrelease3 can be taken any time of day with food.

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FREQUENTLY ASKED QUESTIONS (FAQS)

9. Is stemrelease3 approved by the US Food and Drug Administration (FDA)?

Stemrelease3 is considered food or a dietary supplement, not a drug, and it's not intended to treat or cure illnesses or diseases. Its benefits have therefore not been evaluated by the US Food and Drug Administration (FDA). However, the FDA does regulate and strictly monitor the labeling and safety of the dietary supplements, such as stemrelease3. Stemrelease3 is manufactured in a licensed, FDA-inspected facility and in accordance with Good Manufacturing Practices and high standards.

10. Why does the stemrelease3 label state “consult your physician if you are pregnant or nursing”? What if I get pregnant while I am taking stemrelease3?

Many dietary products carry such warnings out of caution. As with all dietary supplements, it is recommended that you consult your physician if you are pregnant.

11. Can stemrelease3 be taken with other Stemtech stem cell nutrition products?

If you are not under any medical treatment or take medication, you can use the combination of Stemtech products. They are considered foods. Release, circulation, and migration are your stem cells' main functions. Stemtech's natural products help nourish your cells and support their healthy bioactivity that may lead to improved well-being and a healthy longevity.

12. Why does the label say that people taking anticoagulants should consult their physician prior to taking stemrelease3, and what information does their physician need?

People taking anticoagulants advised by their prescribing physician need to pay attention to the amount of vitamin K in their diet. Like many green foods, stemrelease3 contains naturally occurring vitamin K at low dose and that is in compliance with the RDA. The US Recommended Daily Allowance (RDA) of vitamin K is 80 mcgs. For further reference, half a cup of raw chopped broccoli has roughly 100 mcg of vitamin K and half a cup of boiled spinach has about 540 mcg of vitamin K. If you take anticoagulants, your doctor may advise you to pay attention to consuming these greens as well.

13. Can stemrelease3 be taken with medications?

As with all dietary supplements, if you are under treatment for any illness or taking medication, you should consult your doctor.

14. Is stemrelease3 vegan?

Stemrelease3 contains no animal ingredients and is considered vegan. Stemtech utilizes pure and high quality ingredients. As with all Stemtech products, stemrelease3 has a composition of organic ingredients and is free of gluten, GMO, heavy metals, additives, colorants, and preservatives.

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These products are not intended to diagnose, treat, cure, or prevent any disease.