



Holistic Health Refined with Research

True to our heritage, we provide solutions that sustain and advance natural health and wellness. We combine the best of nature with responsible, smart science to deliver exclusive products with effective results. With over 25 years of research experience, RBC Life understands and improves the strength of nature so we can deliver it to you.

Item #1655
60 VEGETABLE CAPS
\$89 US / \$105 CAN

FROM RBC LIFE SCIENCES®

Stem-Kine™

Renew • Replenish • Rejuvenate

Key benefits:

- Supports the body's stem cell production*
- Nutritionally supports bone marrow to produce more adult stem cells*

What is it?

Stem-Kine is a unique supplement made with all natural ingredients and vitamin D through a proprietary fermentation process. This product nourishes the bone marrow to enable your body to produce an increased level of circulating stem cells.

What is it formulated to do?

Stem-Kine has been formulated by an expert in the field of stem cell research to nutritionally support the metabolism of bone marrow enabling it to produce more stem cells. By doing so, your body will have a greater ability to restore and rejuvenate itself.

Who may benefit?

Anyone can benefit from an increased number of circulating stem cells, particularly those over the age of 25.

How is it used?

Stem-Kine is taken as a serving of 2 capsules once or twice a day.

What happens as we age

As we grow older, our body's production of stem cells declines steadily, at the very time in life when we are experiencing deteriorating mental acuity and strength, wrinkling skin, fading eye sight, and other signs and symptoms of aging – a time in life when we have greater need for tissue repair than ever before.

When you are young you produce a large amount of stem cells, but after age 25 the amount you produce continuously drops. Studies have shown that the more stem cells you have, the more effective is your ability to renew, repair, and slow down the signs and symptoms of aging.

What are Stem Cells?

Circulating daily through the body of every person of every age, are millions of new cells, produced and released primarily from bone marrow, known as stem cells. Unlike other cells in the body, such as liver, heart, or brain cells, stem cells are early-stage undifferentiated cells that have not yet grown into a specific cell type. Stem cells constitute the body's natural repair and rejuvenation system.



Stem cells have a very important function. They identify tissues that need to be replaced, such as the heart muscle after a heart attack. They infiltrate the damaged tissue, actually transform themselves into that particular tissue cells, and generate new healthy tissue cells. For example, stem cells can create new liver cells, brain cells, bone or muscle cells. Stem cells are a vital part of the body's effort to naturally achieve optimal health.

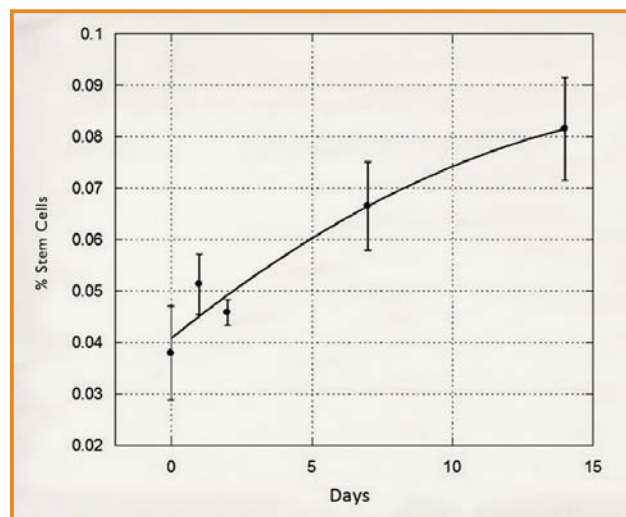
People with higher stem cell levels show:

- Increased mobility
- Faster hair and nail growth
- A healthy complexion
- An increase in energy
- A general sense of well-being

The Development of Stem-Kine

A stem cell research scientist studied the nutritional needs of bone marrow. He developed Stem-Kine, a proprietary blend of natural extracts and fermented products including *Lactobacillus fermentum*, Beta 1,3 glucan, Ellagic acid, and vitamin D in a vegetable capsule. Stem-Kine supplies nutrition to bone marrow, supporting its natural production of healthy new adult stem cells.

Years of scientific research world wide has shown that a higher number of circulating stem cells is associated with a higher level of good health.



Supplement Facts

Serving Size: 2 Capsules

Servings Per Container: 30

Amount Per Serving	% Daily Value	
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Vitamin D3	2000 IU	500%
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Proprietary Blend:	1400 mg	†
L. fermentum extract, Ellagic Acid 40% & Beta 1,3 glucan		

† Daily value not established

Other Ingredients: Vegetable capsule (hypromellose, water), magnesium stearate.

Clinical Evaluation of Stem-Kine

In collaboration with a group of other stem cell scientists at major universities and research organizations, a 14 day human clinical pilot study was conducted with six subjects taking two capsules in the morning and two at night. Stem cell levels rose to a 100% increase over a period of two weeks! The study was reported in the peer reviewed publication:

1. The Journal of Translational Medicine, December 2009

RBC Life has exclusive marketing rights to promote and sell this remarkable product, Stem-Kine.

Order from your RBC Life Independent Associate:

To order, call 800-773-2214 or visit www.AntioxidantFoods.com

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*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.