

# Stem-Kine

(patent pending)

**Clinically Proven To Increase Circulating Stem Cells\***



*Stem cells are your body's own natural healing mechanism. Increasing the mobilization of your own stem cells may enhance your health and regenerative capabilities.*

**Product Summary:** Stem-Kine capsules are a proprietary nutritional supplement that has been clinically demonstrated to increase the amount of circulating stem cells in the body for an extended period of time (See Figure 1). These circulating stem cells include endothelial precursor cells (EPC), which are responsible for upholding the health of the blood vessels.

Studies were published in conjunction with many prestigious institutions, including:

- University of California, San Diego
- Indiana University
- University of Utah, Salt Lake City

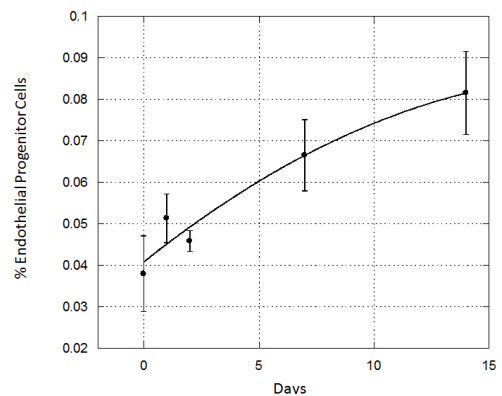
Studies have demonstrated a positive correlation between the number of circulating stem cells and health, wellness and regenerative capabilities. Circulating stem cells are sourced from an individual's bone marrow. Through stimulating the release of these circulating cells, Stem-Kine may heighten regenerative activities. A critical mechanism of Stem-Kine's activity is protection of the circulating stem cells from oxidative stress (See Figure 2).

Supplement Facts		
Serving Size 2 capsules		
Servings per Container: 30		
Amount per serving	%DV	
Vitamin D3	2000IU	500%
Proprietary blend:	1400mg	*
L. fermentum extract, Ellagic Acid 40% & Beta 1,3 glucan		
* Daily Value not established.		

Other ingredients: Gelatin (capsule).

**For Ordering Information:** Contact Aidan Products at 1.800.529.0269 or email [aidan@aidanproducts.com](mailto:aidan@aidanproducts.com).

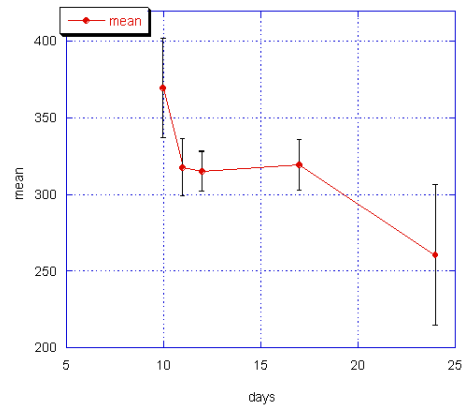
**Figure 1: EPC Stem Cells Are Activated by Stem-Kine in Healthy Volunteers**



Y-axis represents cells expressing EPC markers VEGF receptor and CD34 positive cells.

**Reference:** Mikirova et al. Circulating endothelial progenitor cells: a new approach to anti-aging medicine? *Journal of Translational Medicine* 2009, 7:106.

**Figure 2: Stem-Kine Protects Stem Cells from Oxidative Stress**



Oxidative stress was measured in stem cells after administration of Stem-Kine in 6 healthy volunteers. Y-axis represents oxidative stress.

**Caution:** If you are pregnant or lactating, consult your healthcare professional before using this product.

\*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.