

MINUS-10®

DISCOVER THE POWER OF THE CELL-REJUVENATING ANTIOXIDANT†

Minus-10® is a revolutionary formula that includes the powerful antioxidant Alpha Lipoic acid to help rejuvenate your body's cells. Minus-10 is formulated with ALA to help reduce the damaging effects of free radicals caused by UV radiation and other environmental factors. As a patented sustained-release ALA formula, Minus-10 works over time to deliver the cell-rejuvenating protection your busy life demands.†

ALA PROMOTES ENERGY†

ALA revitalizes the energy source of your cells - the mitochondria - tiny little powerhouses inside your cells that generate energy within your body.†

DON'T TAKE OUR WORD FOR IT:

"Thank you! Thank you! Thank you! I love this product. I'm absolutely thrilled with my skin!"

Sarah D.
Grand Rapids, MI
Individual results may vary.

†Minus-10 provides nutrients that help nourish and protect the skin. Optimal skin health requires a healthy diet, regular use of sunscreen, and adequate water intake.

OPEN HERE

SUPPLEMENT FACTS

Serving Size: 2 tablets
Servings Per Container: 60

	AMOUNT PER SERVING	% DAILY VALUE
Biotin	600 mcg	200*
Alpha-Lipoic Acid (as thioctic acid)	600 mg	**

* Based on a 2000 calorie/day diet.

** % Daily Value not established.

OTHER INGREDIENTS: Cellulose and cellulose derivatives, calcium silicate, stearic acid, magnesium stearate, precipitated silica.

DIRECTIONS: Take 2 tablets with water 30 minutes before breakfast. Take 1-2 tablets in the afternoon 30 minutes before food.

WARNING: Consult your healthcare professional prior to use if you have or suspect a medical condition, are taking prescription drugs, are pregnant or lactating, or are allergic to Alpha-Lipoic Acid or other sulfur-containing compounds. Not intended for use by individuals under the age of 18.

STORE IN A COOL DRY PLACE.
KEEP OUT OF THE REACH OF CHILDREN.

MANUFACTURED FOR & DISTRIBUTED BY
Natrol®, Inc.
Chatsworth, CA 91311 • USA
1-800-2-NATROL (800-262-8765)

U.S. PATENT NUMBERS: 6,191,162 (B1); 6,197,340 (B1); 6,572,888 (B2); 7,118,762 (B2)

†Emerging laboratory research suggests ALA may help fight skin aging and promote collagen synthesis while biotin helps nourish skin cell renewal.

†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

MINUS-10®

TRUE BEAUTY IS ON THE INSIDE

"True Beauty is on the inside," isn't just a catch phrase; it's a biological fact. The outward appearance of aging and skin damage actually spreads from "the inside-out." It all begins with the ravaging effects of free radicals. When the cells of the body are "attacked," by free radicals, they begin to die. Dead and damaged cells result in skin that looks and feels "aged." Minus-10 delivers a cell-rejuvenating blast of time-released Alpha-Lipoic Acid. Known as the "Universal Antioxidant," ALA aggressively fights free radicals, which may help cells remain healthy and "biologically," younger, longer.†

MINUS-10®

CELLULAR REJUVENATION†

4 U.S. Patents
With Clinically Tested Sustained-Release
Alpha Lipoic Acid

MINUS-10®

CELLULAR REJUVENATION†

May Help Cells Remain
Biologically Younger†*

Stimulant-Free Cellular Energy†

Enhanced With Biotin

May Help Support
Glowing Radiant Skin†*

NEW LOOK!
SAME GREAT PRODUCT

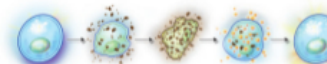
120 TABLETS

DIETARY SUPPLEMENT

MINUS-10®

CELLULAR REJUVENATION†

HOW MINUS-10® WORKS



CELL REJUVENATION CYCLE

Free radicals can damage or even kill healthy cells, causing the body to age rapidly. Damaged and dying cells contribute towards the sign of premature aging. Alpha-Lipoic Acid, a powerful antioxidant, aggressively "neutralizes" free radicals, which may help cells rejuvenate, remain healthy and biologically younger for longer.†

ALA SUPPORTS GLOWING SKIN†

Emerging experimental research suggests ALA destroys free radicals that may help slow skin aging. What's more, laboratory tests have found that ALA may help promote collagen synthesis. As a result, ALA may help renew and strengthen your skin from within.†