



Product Information Page

The A.G.E. Pill™

Anti-Glycation Extreme

Fight the effects of aging with The A.G.E. Pill, specially formulated to target glycation buildup and cellular toxins that can accelerate signs of aging. With a unique blend of ingredients, The A.G.E. Pill encourages cellular energy and supports your body's natural processes for a longer, healthier life.*

PRODUCT DESCRIPTION

The A.G.E. Pill is a powerful blend designed to target aging. As the body breaks down glucose to fuel cellular energy, plaque-like residues called Glycation End Products build up, hindering cell performance. Additional waste known as lipofuscin accumulates, creating cellular “sludge” that interferes with biological functions. The A.G.E. Pill works to diminish these buildups, helping your cells operate more efficiently.*

By supporting the reduction of glycation and lipofuscin, The A.G.E. Pill helps clear cellular waste and encourages increased production of adenosine triphosphate (ATP) and biological hydrogen—two critical elements for amplifying cellular electrical energy. This enhanced energy may help cells function at more optimal levels. The A.G.E. Pill is formulated to help protect your cells, supporting overall cellular health and vitality.*

DIRECTIONS

► Depending on age, it's suggested to take 1 to 4 capsules twice daily, with half taken in the morning and the other half in the evening, on an empty stomach.

Age 18-30: 2 capsules taken twice daily

Age 30-50: 3 capsules taken twice daily

Age 50+: 3-4 capsules taken twice daily



INGREDIENT FEATURES & BENEFITS

- **Anti-Glycation:** Targeted nutrients like L-carnosine and alpha lipoic acid help reduce glycation buildup that inhibits intercellular proteins. This helps clear cellular waste and supports healthy cell energy and youthful performance. *
- **Cellular Cleanup:** Betaine HCl encourages natural detoxification, while alpha lipoic acid revitalizes mitochondria and recycles antioxidants, and DMAE helps stabilize and maintain healthy cell structure. These ingredients help reduce lipofuscin and other metabolic waste so cells can work more efficiently. *
- **ATP Production:** Encourages an increase in ATP and biological hydrogen to help amplify cellular electrical energy and support stem cell vitality. D-ribose and beta-alanine fuel the cellular processes that generate ATP. *
- **Holistic Support:** This formula supports energy, detoxification, and healthy cellular maintenance to help you feel more youthful. Blueberries and rosemary naturally support these functions which have an impact on your overall health. *

**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.*



ANTI-GLYCATION

Reduces glycation build up to support healthy cells.



CELLULAR CLEANUP

Supports natural detoxification and reduces metabolic waste.



ENERGY

Encourages increased ATP for cellular energy and vitality.



HEALTHY AGING

Keeps cells clear of waste and supports youthful energy.

INGREDIENTS

180 Capsules

Supplement Facts

Serving Size: 3 Capsules
Servings Per Container: 60

Amount Per Serving	% DV	
Calories	10	
Total Carbohydrate	2 g	<1%*
Protein	1 g	2%*
Vitamin C (as Ascorbic Acid)	37 mg	42%
Niacin (as Niacinamide, Niacin)	206 mg	1289%
Proprietary Blend	759 mg	**

Beta-Alanine, D-Ribose, Alpha Lipoic Acid, Rosemary (Leaf) Extract,
L-Carnosine, Betaine HCl, DMAE Bitartrate, Acetyl-L-Carnitine HCl,
L-5-Hydroxytryptophan, Blueberry (Fruit).

* Percent Daily Values are based on a 2,000 calorie diet

** Daily Value (DV) not established

OTHER INGREDIENTS: Rice Flour, Hypromellose (Vegetable Capsule), Stearic Acid (Vegetable), Silicon Dioxide.

WARNING

Do not take if pregnant, nursing, or under 18 years old. If you are taking prescription medication, or have a pre-existing medical condition, consult your health care provider before taking this product. Keep out of the reach of children. Do not use if tamper-evident ring or seal is broken. Niacin flush alert: this product may cause temporary reddening of the skin or flushing.

