



LIFE PRIORITY™

YOUR LIFE, OUR PRIORITY

Life Priority™ Designer Food® Formula
From Durk Pearson & Sandy Shaw®

AGELESS PRIORITY™

**SLOWS ADVANCED GLYCATION END
PRODUCTS (AGEs) THAT ARE ASSOCIATED
WITH A MAJORITY OF AGING PROCESSES.**

AGELESS PRIORITY™ new and improved formula supports the proper function of your nerves and blood vessels, kidneys, lungs, eyes, skin, liver and arteries. This formula assists in slowing down and minimizing the effects of advanced glycation end products (AGEs) by supplying a proper mix of the nutrients needed to reduce AGEs.

Advanced glycation end products (AGEs) are a group of compounds formed through a reaction between sugars and proteins or lipids. This process is known as glycation and is part of normal metabolism. Accumulation of AGEs is accelerated as we age and this corresponds with many health complications associated with aging.

When sugars react with proteins or lipids, a series of chemical reactions occur, leading to the formation of AGEs. These reactions involve the binding of sugar molecules to amino acids in proteins or to lipids, resulting in the creation of stable, complex structures. AGEs can accumulate within cells or circulate in the bloodstream and gradually accumulate in tissues over time.

AGEs have been implicated in many age-related complications. They contribute to tissue damage by promoting oxidative stress and inflammation, and by altering the structure and function of proteins and lipids. Additionally, AGEs can bind to specific receptors on cell surfaces, leading to the activation of inflammatory pathways and further tissue damage.

The formation and accumulation of AGEs can be influenced by various factors, including age, diet, high blood sugar, oxidative stress, and impaired kidney function. Lifestyle modifications, such as maintaining a healthy diet low in processed sugars and engaging in regular physical activity, may help reduce the formation and accumulation of AGEs. Additionally, certain medications and antioxidants have been investigated for their potential to inhibit AGE formation or mitigate their harmful effects.

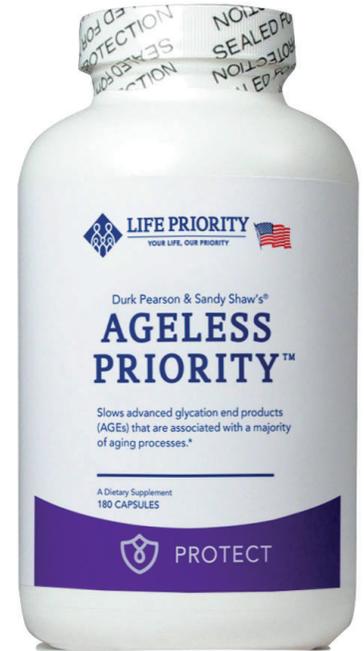
This new and improved formula contains 7 powerful ingredients including a unique form of vitamin B₁, specifically targeted to slow the formation of AGEs and reduce the damage they can cause.

In summary, advanced glycation end products (AGEs) are compounds formed through a reaction between sugars and proteins or lipids. Their accumulation has been associated with various age-related complications, emphasizing the importance of managing their levels in the body.

800-787-5438 • Hello@lifepriority.com
For more information, see our website
www.LIFEPRIORITY.com

Life Priority, established in 1994, offers supplements that are scientifically-formulated, results-oriented, and GRAS (Generally Recognized As Safe) and are manufactured at USDA and FDA inspected facilities.

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.



Supplement Facts

Serving Size: 2 capsules
Servings Per Container: 90

	Amount Per Serving	% Daily Value
Thiamine (vitamin B1)		9330%
as benfotiamine	100 mg	
as thiamine hydrochloride	12 mg	
Vitamin B6 (as pyridoxine)	12 mg	710%
Alpha lipoic acid	125 mg	*
Carnosine	250 mg	*
Histidine	250 mg	*
Rutin	400 mg	*

*Daily Value not established

Other Ingredients: Gelatin capsule, ascorbyl palmitate, silicon dioxide.

SUGGESTED USE: Take 2 capsules twice daily with your largest meals, and 2 capsules at bedtime.

Caution: Not for use by children or by pregnant or lactating women. Not for use by anyone sensitive to any of the ingredients.

Please store in a cool, **dry place.**