

A.G.E Causes These

Reduce the formation of A.G.E. to protect your health.







Cardiovascular disease



**Premature** ageing



Alzheimer's disease



Cellular damage



Compromise longevity of cells

# Polyphenols for Happy, Healthy Cells



# **INHIBITS A.G.E FORMATION**

Quercetin is a type of polyphenol found in berries, proven effective to inhibit A.G.E formation up to 60%!1 Start your day healthy by consuming polyphenols.



### **SLOWS DOWN A.G.E FORMATION**

Laboratory studies also showed that a unique blend of polyphenols of muscadine grape and Rejuvetrol™ patent-pending blend of Purple Carrot Extract, European Elderberry and Japanese Knotweed Extract helps to slow down the formation of A.G.E up to 90% compared to only resveratrol alone, with a reduction of only 30%.<sup>2,3</sup> Cells with lower A.G.E protein promotes heart health and a healthier blood glucose level.

## The Perfect Blend of Polyphenols

These botanicals provide a unique spectrum of polyphenols that boost cell health and promote longevity.



Muscadine Grape



Purple Carrot Extract



European Elderberry Extract



Japanese Knotweed Extract





Find out more about polyphenols here!

- Ewa Grzebyk1 and Agnieszka Piwowar2, Inhibitory actions of selected natural substances on formation of advanced glycation endproducts and advanced oxidation protein products, BMC Complement Altern Med. 2016; 16: 381.

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  Farrar JL, Hartle DK, Hargrove JL, Greenspan P: Inhibition of protein glycation by skins and seeds of the muscadine grape. Biofactors 2007, 30(3): 193-200.