

MUSCADINE HEALTH BENEFITS

This Powerful Source of Resveratrol, Ellagic Acid, Flavonoids & OPCs can

- Reduce Oxidative Stress
- Revitalize Energy Levels
- Boost Cardiovascular Health
- Increase Blood Flow
- Improve Brain Function
- Support Healthy Immune System
- Promote Joint Health
- Support Sexual Health
- Fight Inflammation
- Reduce premature aging



** 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.*

POLYPHENOLS – Beneficial micronutrients naturally found in plant-based foods.

Muscadines have the most polyphenols of any grape.
The highest polyphenol content is found in their thick skins
and seeds.

There are so many, here are just a few:

Ellagic Acid, Resveratrol, Quercetin, Anthocyanidins, OPCs (oligomeric proanthocyanidins), Gallic Acid, Catechin, Epicatechin Gallate, Epigallocatechin, Gallate, Cinnamic Acid, Geraniol, Kaempferol, Myricetin, Tartaric Acid, Cyanidin, Peonidin, Delphinidin, Petunidin, Malvidin, Ferulic Acid, Rutin, Vanillic Acid and many more.



YOUNGER SKIN

Improve elasticity and collagen to reduce premature aging.

Researchers agree that the strong antioxidants found in Muscadine grape seeds and skins increase collagen production, reducing the appearance of fine lines, wrinkles and stretch marks. When applied topically to the skin or taken via supplement, Muscadine grape seeds and skins promote healthy, youthful looking skin, as well as improving the skin's overall elasticity and smoothness.

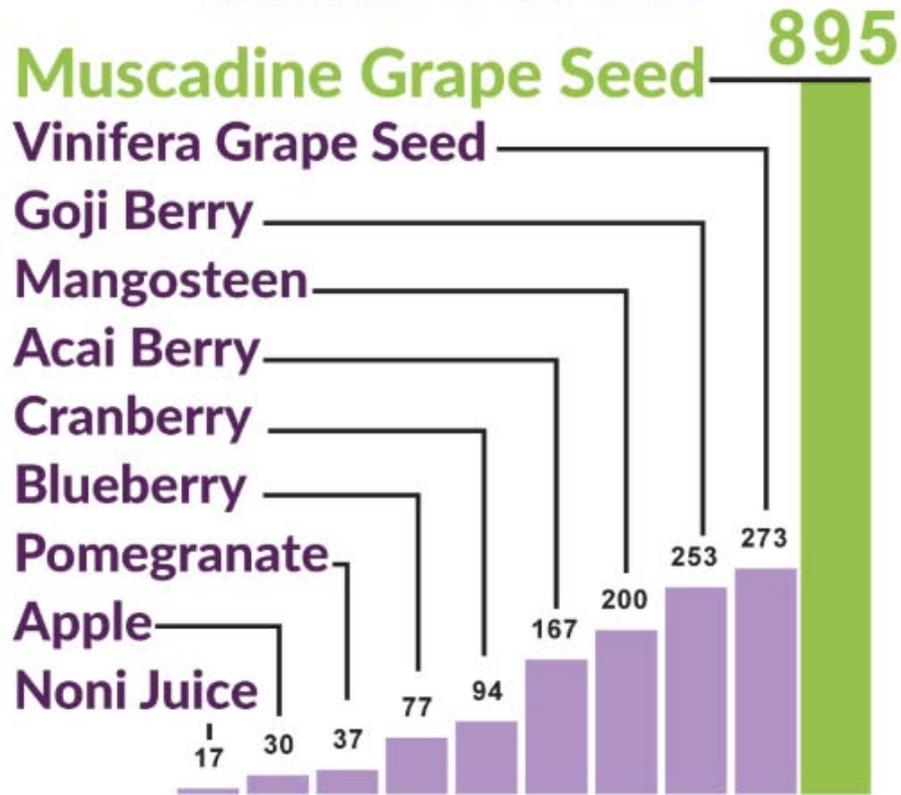
OUR SCIENCE

We're helping people discover the secret to better health!

We have a full-time, on-site chemist and food scientist to carefully check our products to ensure the highest quality standards when it comes to the growth and production of our premium Muscadine grapes and Mighty Muscadine® products. Years of research and human clinical trials at a major medical university continue to provide extraordinary published studies on the health benefits of the Muscadine grape.



ORAC SCALE



ORAC stands for Oxygen Radical Absorbance Capacity. It's a lab test that attempts to quantify the "total antioxidant capacity" (TAC) of a food. ORAC ratings may vary from batch to batch. All ORAC ratings are measured by Brunswick Laboratories, and expressed as micromole TE per 1 gram.

ANTIOXIDANT

What is an Antioxidant?

As the name implies, antioxidants are molecules that counteract the damaging process of oxidation. Antioxidants can safely interact with free radicals and can help by terminating the chain reaction before vital molecules are damaged.

There are thousands of antioxidants that can be found in the fruits and vegetables we eat, some more than others, but no single antioxidant can combat the effects of every free radical. Different antioxidants help with different areas of the body to help repair or prevent cell damage.



**Mighty
Muscadine™**
KING OF THE SUPERFRUITS