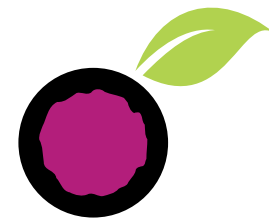


Tart, Sweet & Acerola Cherry

(Prunus & Malpighia)



ARTEMIS
INTERNATIONAL
Specialists in Berryceuticals®

Due to their high levels of anthocyanins and other polyphenols, cherries have gained attention from the science, health, and fitness communities with promising research highlighting their health benefits. In recent years, cherries have gained strong scientific support due to evidence of their efficacy in promoting a healthy inflammation response. The Tart, Sweet, and Acerola types of cherries possess both common and distinctive nutrient and phytonutrient properties making each of the berries major ingredient choices for today's health and wellness focused products in the food, beverage and dietary supplement categories.

CHERRY BENEFITS

- Reduces post-exercise symptoms of muscle damage, including loss of strength, pain, and inflammation
- Supports a healthy inflammation response associated with conditions like osteoarthritis and gout
- High levels of anthocyanins and other polyphenolic compounds
- High nutrient density, including high levels of potassium, vitamin C, and fiber

CHERRY BERRYCEUTICALS®

- **Organic Acerola 22% Vitamin C Powder** – Pure organic acerola cherry fruit, processed without solvent via physical membrane separation and spray-dried; standardized to a minimum vitamin C level of 22%.
- **Tart Cherry Juice Powder 3:1** – A beautiful pink, tart powder made from pure tart cherry juice concentrate and spray-dried into a popular product packed with the goodness of tart cherry.
- **Sweet Cherry Juice Powder 3:1** – A light pink powder made from sweet cherry juice concentrate and spray-dried into a versatile powder full of sweet cherry phytonutrients.
- **Tart Cherry Extract Powder** – An anthocyanin-rich extract produced without solvent via membrane separation and spray-dried. This ingredient is in development and will be available Q1 2019.



The Power of Berry Flavonoids

Artemis *Berryceuticals*® are science-supported nutraceutical ingredients sourced from darkly pigmented, flavonoid-rich berries in the form of extracts, powders, concentrates, and blends for use in the food and beverage, dietary supplement, and cosmeceutical industries.

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