

Tart cherries are an antioxidant-rich superfruit that contain naturally-occurring anthocyanins - a potent class of flavonoids. Anthocyanins are powerful plant pigments responsible for the deep red and purple colors of select berries, fruits, and vegetables. While many dark-colored fruits and vegetables contain anthocyanins, tart cherries contain some of the highest levels, including some distinctive, beneficial anthocyanins specific to tart cherries. Tart cherries also provide high amounts of total phenolics and other phytonutrients. The favorable matrix of anthocyanins and phenols in tart cherries helps enhance recovery from strenuous activity and helps deliver powerful antioxidant benefits.*

Futurebiotics® Tart Cherry Maximum Strength is a vegetarian supplement that provides the equivalent of 7600 mg of tart cherry fruit (*Prunus cerasus*) from 950 mg tart cherry extract 8:1 per daily serving. And, Futurebiotics® Tart Cherry delivers the benefits of tart cherries without the calories or added sweeteners often found in cherry juice.



Manufactured by **futurebiotics®** Hauppauge, NY 11788
www.futurebiotics.com • 800-FOR-LIFE • 800-367-5433
100% Satisfaction Guaranteed | EnergyForce®



FB661 REF 0419



futurebiotics

health. nature. life.

100% Vegetarian

TART CHERRY MAXIMUM STRENGTH 7600 MG PER SERVING

*Helps Enhance Recovery from
Strenuous Activity*
Powerful Antioxidant**

From 8:1 Tart Cherry Extract

60 Vegetarian Capsules Dietary Supplement

Supplement Facts

Serving Size: 2 Capsules

Servings Per Container: 30

Amount Per Serving	% Daily Value
Tart Cherry	7600 mg
(from 950 mg Tart Cherry extract 8:1 equivalent to 7600 mg Tart Cherry fruit (<i>Prunus cerasus</i>))	

† Daily Value not established

Other ingredients: Microcrystalline cellulose, silicon dioxide, magnesium stearate, modified cellulose (vegetarian capsule).

Directions: As a dietary supplement for adults, take 2 capsules daily or as directed by a healthcare professional.

Do not use if you are pregnant or nursing.

Keep out of reach of children.

* 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.