

Beets naturally contain nitrates, which have been shown to support vascular function, healthy circulation and overall heart health. When ingested, the dietary nitrates in Beets are converted into nitric oxide. By doing so, Beets help to dilate blood vessels, which promotes healthy blood flow and supports blood pressure levels that are already in a healthy range.\* **Futurebiotics Beet Root** provides 2000 MG of Beets per serving (from 4:1 extract) to help the body maintain healthy cardiovascular function.\* Laboratory tested GMO-Free, Gluten-Free and Soy-Free, **Futurebiotics Beet Root** is in-house tested and carefully manufactured by trained professionals in our state-of-the-art facility that is located in Hauppauge, New York.

ITEM# FB869-120 REF 0822

Manufactured for **Futurebiotics®**  
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# BEET ROOT EXTRA STRENGTH 2000 MG



Heart, Circulation & Stamina\*  
2000 MG Per Serving  
Free of gluten & soy

**120** Vegetarian  
Tablets  
Dietary Supplement



## Supplement Facts

Serving Size: 2 Tablets  
Servings Per Container: 60

| Amount Per Serving                                                        | % Daily Value |
|---------------------------------------------------------------------------|---------------|
| Beet Root Powder<br>( <i>Beta vulgaris</i> ) (from 500 mg of 4:1 extract) | 2000 mg †     |

† Daily Value not established

**OTHER INGREDIENTS:** Microcrystalline cellulose, croscarmellose sodium, stearic acid, magnesium stearate, silicon dioxide, hydroxypropyl methylcellulose, polyethylene glycol.

**DIRECTIONS:** As a dietary supplement for adults, take 2 tablets daily, preferably with a meal or as directed by a healthcare professional.

**WARNING:** Do not take if you are pregnant or nursing. Consult a healthcare professional prior to use if you are taking any medications.

Do not use if seal under cap is broken or missing.  
Store at room temperature. 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.