

Other EGO Products:

**Plant Enzymes with
GR8CF-77™**
Digestive Support

Sterol-Max STEROLS
Immune System Support

Daily Detoxification™
Bowel Cleansing Support

**Metabolic Complete
with GR8CF-77™**
Multi-Nutrients+ Anti Oxidants

**Benefits from Red Heart
Algae™**

Red Algae is the highest antioxidant known to science that's been researched and developed within the last decade.

Heart Algae (Antioxidants) neutralize free radicals that cause oxidative damage to the body.

Significantly reduces the amount of DNA damage to your cells.

Helps prevent and reduce oxidation and formation of plaque and uric acid that can potentially build up in the blood stream.

May significantly reduce the risk of Developing Heart Disease and many forms of Cancer.

RED HEART ALGAE™

Heart and Metabolic Antioxidant Support

Red Heart Algae™

Antioxidants play a very important role in the maintenance of your health. **Enriching Gifts Red Heart Algae is 500 to 1,000 times more potent than Vitamin C, and 100 times more effective than Vitamin E.** It is one of the powerful Antioxidants found in nature.

Red Heart Algae™ also crosses your Blood-Retinal and Blood-Brain Barrier. (Antioxidants have been proven to help deter the collection of plaque on arterial walls along with helping to slow or even prevent the development of arterial blockages.) Results are achieved because **antioxidants limit and severely reduce the oxidation or solidification of substances that allow them to accumulate in the body.**

Enriching Gifts Red Heart Algae is produced in bio dome photo reactors in a 100% controlled environment which creates an extremely clean, pure, and highly concentrated product which is easily absorbed and digested.

Antioxidants reduce oxidized floating immune complexes (FIC's) within the blood stream.



Red Heart Algae™

60 Capsules per Bottle/225mg

Proprietary Blend:

Red Algae

GRF8C77™

RECOMMENDED USAGE:

**2 Capsules per day with meals—
1 morning 1 in the evening**

Red Heart Algae helps to protect brain cells from oxidative damage because of its unique ability to cross the blood brain barrier.

Antioxidants reduce the risk of acquiring arterial sclerosis (Hardening of the arteries)