VIBRANT HEALTH® WHERE SCIENCE & NATURE MEET

NOT ALL Red Marine Algae are Created Equal VERSION 2.0 NEW & IMPROVED



May Inhibit Specific Viruses*

LOOK WHAT'S INSIDE

VIBRANT HEALTH® WHERE SCIENCE & NATURE MEET

GIGARTINA RED MARINE ALGAE



Sulfated polysaccharides are complex sugars that contain sulfur. More than 25 strains of Red Marine Algae (RMA) are known to contain significant amounts of sulfated polysaccharides. A number of them improve immune function. Strains of Gigartina algae are the best known source of supplemental sulfated polysaccharides. Our "Gigartina" red marine algae is the result of a rigorous search among red macro-algae for the one with the most sulfated polysaccharides. Gigartina skottsbergii is the one. It's sulfated polysaccharide content is concentrated up to a minimum of 30% in the Gigartina skottsbergii extract used in our RMA capsules. Four capsules deliver one gram of the alga and at least 300 mg of immune boosting sulfated polysaccharides without the use of any excipients. Red macro algae also contain a high level of plant sterols and sterolins. These fatty alcohols and alcohol-sugar complexes may stimulate the human immune response even though only a small fraction (2%-4%) of plant sterols are ever absorbed from the gastrointestinal tract. It is possible then that Gigartina RMA provides a two-pronged stimulus to the immune response.

► **Directions** As a food supplement, take four (4) capsules daily on an empty stomach, or more as directed by a health professional. Keep out of reach of children. Store in a cool dry place.

Supplement Facts Serving Size 4 Vegetable Capsules Servings Per Container 30		
Amount per serving	% Daily Value*	
Total Carbohydrate	165 mg	<1%
Dietary fiber	4 mg	<1%
Iron, from plants	0.43 mg	2%
lodine , from plants	7.5 mcg	5%
Sodium	45.7 mg	2%
Potassium	8.41 mg	<1%
Gigartina skottsbergii ext. 1000mg ** 30% sulfated polysaccharides, >5% polyphenols		
*Percent Daily Values based on a 2,000 calorie diet **Daily Value not established		

Other Ingredients Vegetable capsule, microcrystalline cellulose, ascorbyl palmitate, rice flour

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.