



Ecklonia Cava

Antioxidants from a Rare Sea Extract

- Ecklonia Cava is a species of brown algae native to the North Pacific waters off the coast of South Korea and Japan
- As an antioxidant, Ecklonia Cava has a higher Oxygen Radical Absorbent Capacity than spinach, blueberries, and popular antioxidant supplements
- Clinical studies have suggested taking 600mg of Ecklonia Cava daily
- Fat-soluble
- All-natural

Distributed by:



1547 Palos Verdes Mall, #131
Walnut Creek, CA 94597
Tel: 925-938-2724
Fax: 925-407-2994

Ecklonia Cava

Antioxidants from a Rare Sea Extract

Distributed by:



1547 Palos Verdes Mall
#131
Walnut Creek, CA 94597
Tel: 925-938-2724
Fax: 925-407-2994

Ecklonia Cava is an extremely rare seaweed native to the North Pacific waters off the coast of South Korea & Japan. This "superfood" has proven to be one of the most extraordinary antioxidants ever discovered. It has undergone \$39 million worth of clinical studies that confirm it has nearly 100 times the free-radical fighting power of nearly every land-based antioxidant.

A Powerful Antioxidant

Its Oxygen Radical Absorbent Capacity (ORAC) is one of the most impressive aspects of Ecklonia Cava. Well-known "health foods" have ORAC scores in the hundreds to low thousands, with higher numbers representing greater antioxidant content. For example, the ORAC score of red grapes is 739, oranges 750, spinach 1,260, and blueberries 2,400. Popular antioxidant nutrients include Vitamin E 35, Resveratrol 791 and Tocotrienols 1,059. Ecklonia Cava's ORAC score is an incredible 8,368.