

USAGE: Take 10 tablets per day with juice or water or as directed by your qualified healthcare professional.

NOTE: If you have a medical condition, are pregnant, lactating, trying to conceive, under the age of 18, or taking medications, consult your healthcare professional before using this product.

Yaeyama Chlorella is a single-celled, fresh water algae, grown in the environmentally pristine coral reef region of Japan's Ishigaki Island. Yaeyama Chlorella cell walls are broken by a high-impact, jet-spray drying process.

Yaeyama Chlorella provides chlorophyll, RNA, DNA, and proteins, and is a source of naturally occurring vitamins and minerals. Yaeyama Chlorella supports healthy cell function and promotes detoxification, especially heavy metal excretion.* "Yaeyama" means richer, more flavorful and more nutritious chlorella!

Keep out of the 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.

Lot #. Best Used Before:

Jarrow
FORMULAS

Yaeyama Chlorella

**Provides RNA, DNA
and Chlorophyll**



ISHIGAKI ISLAND

ERSY
SOLV

300
TABLETS

**DIETARY
SUPPLEMENT**

Supplement Facts

Serving Size 10 Tablets (2 g)

Servings Per Container 30

	Amount Per Serving	% DV*
Calories	10	
Calories from Fat	2	< 1%
Total Fat	0 g	0%
Saturated Fat	0 g	0%
Trans Fat	0 g	
Cholesterol	0 mg	0%
Total Carbohydrate	< 1 g	0%
Protein	1.3 g	
Yaeyama Chlorella (<i>Chlorella vulgaris</i>)	2 g	†

* Percent Daily Values based on a 2,000 calorie diet.

† Daily Value not established.

Other Ingredients: Calcium phosphate, cellulose, stearic acid (vegetable source), magnesium stearate (vegetable source) and a food grade coating.

No wheat, no gluten, no soybeans, no dairy, no egg, no fish/shellfish, no peanuts/tree nuts.

Distributed Exclusively by:

Jarrow FORMULAS®

Superior Nutrition and Formulation™

P.O. Box 35994

Los Angeles, CA 90035-4317

www.Jarrow.com

10114YC300

PROD # 117004



© 2014 **Jarrow FORMULAS®**