

## Rotifers feeding and green water technique

### FEATURES

ω3Algae is an excellent product developed to produce high quality of Rotifers and also to be used in the Green Water Technique.

ω3Algae is Chlorella algae (*Chlorella* spp). It is therefore a pure product, not blended with yeast cells and without any chemicals additives.

### BENEFITS

- **Stability:** Chlorella cells are dried virtually minutes after their harvest thanks to unique and proprietary technique ensuring the inactivation of autolysis (enzymatic) processes, the preservation of all nutritional characteristics and the total elimination of all bacteria and viruses.
- **Growth:** there is nothing like pure micro algae to guarantee a high quality culture.
- **Easy:** out of the shelf, easy to blend. The operator can reach complete cell separation in just a few minutes of blending.



### COMPOSITION

Nutrient	Unit	Value	Nutrient	Unit	Value
Moisture	%	8.0	Vitamin A	IU/kg	1250
Crude Protein	%	35.0	Vitamin C	ppm	1750
Crude Fat	%	12.0	Vitamin D3	IU/kg	250
Ash	%	9.0	Vitamin E	ppm	250
Crude Fiber	%	6.5	n-3 HUFA	mg/g	13.0
Calcium	%	0.2	DHA	mg/g	15.0
Sodium	%	1.0	EPA	mg/g	0.5
Phosphorous	%	0.8	ARA	mg/g	0.2

### INGREDIENTS

Micro-algae and dextrose.

### INSTRUCTION OF USE

Product based on natural ingredients. Variation in color is possible but does not affect the performance.

- **Rotifer cultures:** A feeding rate of 0.6 to 1.0 g of ω3Algae per million rotifers is suggested. Feed 4 to 6 rations per day. Best growth will be obtained at temperature close to 29.5 °C.
- **Green water technique:** 5-10 g / m<sup>3</sup> / day.

*\*Adjust feed amounts according to local conditions. For more information, contact your local ADM Aquaculture expert.*

### PACKAGING

Jars of 0.5 kg (8 jars per carton).

### STORAGE CONDITIONS

Store in a dry and cool place (best at 4 °C, max. 20 °C).

Shelf life: 2 years.

DISTRIBUTOR  
S.P. AQUATIC SCIENCE LTD  
Saint Marina 7, 5288, Paralimni, Cyprus  
Tel.: +357 23 724 400

www.stavrasaquatic.com  
info@stavrasaquatic.com

