



TECHNICAL SHEET NUMBER/LAST REVIEW: 475/240518  
ISO CERTIFICATION: 9001:2015 Nº CA-1.092. ACCREDITED LABORATORY Nº 046/GA/SA680A

## PRODUCT

### MICROALGAE MIX

## DESCRIPTION

**Microalgae mix** including **five marine microalgae**, suitable for the nourishment of most bivalve molluscs and crustaceans. Provides a broad particle size range (3-16  $\mu\text{m}$ ), ensuring an **optimal nutritional profile** and increasing **growth** rates and **survival**. One liter of this diet can replace up to 1800 liters of high density microalgae culture. Produced and packed in sterile conditions, it ensures a complete nutrition, enhancing growth and the vitality of the cultivar. Allows for the **reduction** in **operational costs** by diminishing on-site microalgae production requirements, and makes year-round larval production feasible.

## TECHNICAL PROFILE

Nutritional parameters							
Protein	Carbohydrates	Lipids	EPA	ARA	Vitamin C	Chlorophyll A	Cell density
45%	22%	14%	16%	10%	0,50%	0,83%	2.000x10 <sup>6</sup> /mL

## DESTINATION AND USAGE RECOMMENDATIONS

Microalgae included in the diet: *Isochrysis*, *Tetraselmis*, *Pavlova*, *Thalassiosira* and *Nannochloropsis* spp. Dry weight 18%. We recommend the supply of microalgae several times a day (>6) in order to ensure their constant consumption by the cultivar.

## REFERENCE PRICE

Quotations depend on purchase volume and payment conditions. For further information, please contact our Commercial Office at [ventas@acuinuga.com](mailto:ventas@acuinuga.com).

## AVAILABILITY

Delivery time: 15 working days from order confirmation.

## ADDITIONAL INFORMATION

Microalgae mix can be stored refrigerated at a temperature of -2 to 6 ° C, for 10-12 weeks, maintaining their nutritional qualities unchanged.