



TECHNICAL SHEET NUMBER/ LAST REVIEW: 474/ 240518
ISO CERTIFICATION: 9001:2015 N° CA-1.092. ACCREDITED LABORATORY N° 046/ GA/ SA680A

PRODUCT

PAVLOVA 18%

DESCRIPTION

***Pavlova* spp. concentrated** golden/brown, flagellated **microalgae**. Suitable for the nourishment of rotifers, artemia, copepods, crustaceans and bivalve mollusks in their different developmental stages. Small in size (3-5 μ m), contains high levels of DHA and phenylalanine, essential for the successful development of cold water teleosts, crustacean and molluscan larvae. 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	DHA	ARA	Vitamin C	Chlorophyll A	Cell density
52%	24%	20%	[9,6%]	[0,4%]	0,40%	0,98%	10.000x10 ⁶ /mL

DESTINATION AND USAGE RECOMMENDATIONS

DHA's enrichment: mix 12 parts *Pavlova* 18% with 1 part *Nannochloropsis* 18%. One mL of the mix will feed 80K to 120K type L rotifers/day.

Clams, oysters and pectinids: we recommend the following mixture: 20% *Pavlova* 18%, 30% *Isochrysis* 18% and 50% Acuiclám®. Maintenance dose: feed to a daily rate of 1,5% live weight. Growth dose: feed to a daily rate of 3% live weight.

REFERENCE PRICE

Quotations depend on purchase volume and payment conditions. For further information, please contact our Commercial Office at ventas@acuinuga.com.

AVAILABILITY

Delivery time: 15 working days from order confirmation.

ADDITIONAL INFORMATION

Pavlova 18% can be stored refrigerated (-2 / 4° C) for up 10 to 12 weeks retaining its nutritional value in full. Do not freeze. Please contact our Commercial Office at ventas@acuinuga.com for further details.