

AlgaSpring

Premium quality aquaculture nutrition

NANNO STAR RED



Nannochloropsis DHA/EPA enrichment diet

NannoStarRED is a Nannochloropsis microalgal blend enrichment diet for rotifers.

- NannoStarRED has a DHA/EPA ratio of 3:1
- NannoStarRED has a superior nutritional value and gives full nutritional enrichment for rotifers.
- NannoStarRED contains DHA from micro-algae and has a rich EPA-phospholipid content.
- 100% microalgae product to ensure optimal intake
- Enriches to the larval nutritional needs
- Highest marine biosecurity. Produced in non-marine environment
- Lowest content heavy metals
- Can be used as a rotifer diet with an excellent performance
- Is produced and packed in The Netherlands

Instructions for use

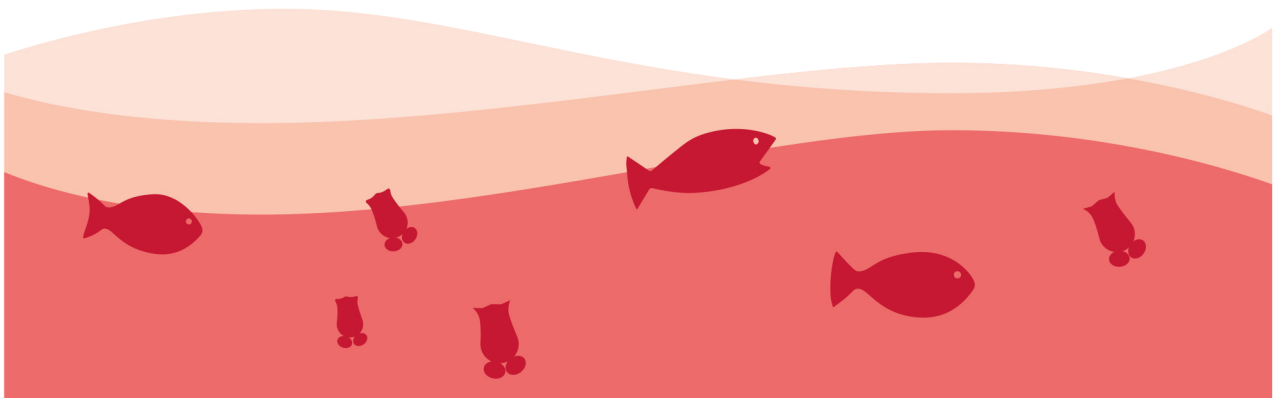
For defrosting and storage of NannoStarRED follow the instructions in the "how-to-use".

| Artemia per ml | Dose ml per million |
|----------------|---------------------|
| 1000 | 1.00 |
| 3000 | 0.80 |
| 5000 | 0.70 |

Enrichment period is 4 - 6 hours
Dose to be split into 2 feedings

Typical analysis (based on dry weight biomass)

| | |
|--------------|-----------|
| Lipids | 27% |
| Proteins | 40% |
| Carbohydrate | 26% |
| Fibers | 7% |
| Ash | 10% |
| DHA | 7.6% |
| EPA | 2.5% |
| Vitamin C | 527 mg/kg |
| Vitamin E | 115 mg/kg |
| Vitamin B12 | 61 ug/kg |



Technical data

Description

Concentrated marine microalgae
Nannochloropsis gaditana microalgae blend

Ingredients

Nannochloropsis gaditana, other microalgae,
minerals, vitamins

Appearance

Viscous dark green liquid

Cell size

2 - 10 microns

Cell count

Avg 30 billion cells/ml

Dry weight algae content

15%

Packaging

Stackable UN food grade cans of 2.4 kilogram.
The product is shipped frozen and must be
stored in freezer at -18 °C directly after receipt.

Storage & shelf life

Shelf life is 18 months when frozen (-18 °C)
Once defrosted and opened the product should
be used within 4 days and stored at max 4 °C.
Slowly defrost in fridge in 24 to 48 hours.

About us

AlgaSpring is the worlds largest producer
of the marine microalgae Nannochloropsis

Our products

AlgaSpring's NannoStar product line offers the
purest marine micro algae grown in water that
is extracted from an ancient subterranean
saline water well.

Our products have a high nutritional value
and assure a stable, clean, healthy and fast
reproducing zooplankton culture.

Feed safety

Feed quality is important for the continuity
of your production and the quality of your fish.
AlgaSpring ensures a certified GMP quality of
our products throughout the supply chain.

**AlgaSpring is also ISO22000 certified for
food safety for human nutrition.**

contact

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