Ocean Nutrition Brine Shrimp Eggs 20g

Availability: 2

Price: R550.00



Description
Ocean Nutrition Brine Shrimp Eggs 20g.

High-quality Artemia cysts, easy to hatch

Artemia cysts, or Brine Shrimp Eggs, are an easy-to-use and highly effective food for fish breeders. The eggs have a hatching percentage of more than 90% and will hatch into live Artemia nauplii (baby brine shrimp) in 18 to 30 hours. Brine Shrimp nauplii trigger the feeding instincts of fish larvae, providing a natural feeding experience. Therefore baby brine shrimp are the perfect live food for the early life stages of many marine and freshwater tropical fish, as well as for a variety of invertebrates.

*Top quality Brine Shrimp Eggs.

*Packed in nitrogen flushed alufoil bag to preserve high hatching rate.

*Ideal for reef tanks and baby fish.

*Convenient packaging size for home breeders.

Product Gallery

OCEAN NUTRITION

Brine Shrimp Eggs

Pure Artemia Cysts from the Great Salt Lake

RECOMMENDED HATCHING INSTRUCTIONS

To successfully hatch Artemia Cysts you will need high quality Brine Shrimp Eggs, sea salt, a hatching container (cone shaped works best), air supply, heating, a light source and a thermometer. Ocean Nutrition's Brine Shrimp Eggs are easy to hatch and are packed in a nitrogen flushed alufoil bag.

1. Cone preparation



- Use a clean hatching cone.
- Install an open air tube in the cone tip.
- Install a light source on top of the cone.
- Fill with clean seawater of salinity 25 - 35 g/l.

2. Optimal hatching conditions



- Temperature: 25 - 29 °C (77.0 - 84.2 °F).
- Aerate continuously to keep cysts in suspension.
- Provide abundant light.
- pH: 7.8 - 8.5
- Incubate 2 g (1 small coffee spoon) of Artemia Cysts in 1 liter of seawater.

3. Hatching and harvest of Artemia nauplii



- Under optimal conditions, the hatching will be completed within 24 hours.
- Stop aeration and remove light source.
- After +/- 5 minutes, the empty cyst shells will float, while the live Artemia nauplii and unhatched cysts will settle to the bottom of the cone tip.
- Drain or siphon the suspension from the cone tip into a recipient. Avoid to transfer empty floating shells.
- It is advised to rinse the nauplii on an Artemia sieve.

FREE REPLACEMENT DETAILS

If the product does not hatch, by following the above recommended hatching instructions, please send the unused eggs in the alufoil bag together with the lot number and your contact details to: Ocean Nutrition Europe, Rijkmakerlaan 15, 2910 Essen - Belgium, Tel: +32 3 677 02 10.

Do not return to your local shop!

www.oceannutrition.eu