



*Preserving Life and Beauty through Nutrition*

## Brine Shrimp Eggs

### General information

Our *Artemia* Cysts, also known as *Brine Shrimp Eggs*, have a hatching percentage of more than 90%. They will hatch into *Artemia nauplii* (baby brine shrimp) in 18 to 30 hours. *Artemia nauplii* are known to be the ideal live food for the first stages of many marine and freshwater tropical fish and for many invertebrates.

### Ingrediënts

*Brine Shrimp Eggs*.

### Could be used for these groups of fish

*Nano Reef, Dwarf Cichlids, Angels, Angels - Pygmy Angels, Livebearers, Shrimps, Pipefish, Shrimps, Damsels, South-American Cichlids, Tetra's, Seahorses, Rainbow Fish, Angels, Danio's, Mandarins - Cardinals, Hawkfish, Victoria Cichlids, Cichlids, Soft Corals, Razorfish, Invertebrates, Mollies, Discus, Gobies, Barbs, Discus - Angels, Blennies, Barbs - Tetra's - Rasbora's, Surgeonfish, Seahorses - Razorfish, Mandarins, Hard Corals, Tanganyika Cichlids, Crustaceans, Anthias, Gobies - Blennies, Rasbora's, Crabs, Cardinals, Shrimps - Crayfish - Crabs, Malawi Cichlids, Damsels - Anthias, Clownfish, Butterflyfish, Killifish, Crayfish, Guppies, Platies, Pygmy Angels, Swordtails*

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