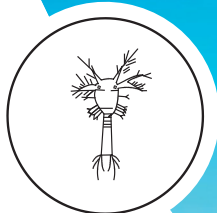
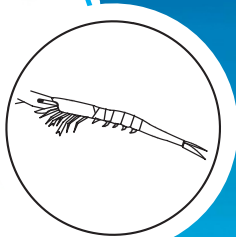
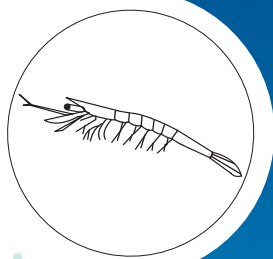


**Splendid  
25 Years  
1999**

**FARMING WITH  
PROFITS**

# Assuring Antibiotic-Free Seeds



**SALEM MICROBES PRIVATE LIMITED**

An ISO 9001 : 2015 Company

Regd. Off : No. 21/10C, Bajanai Madam Street, Gugai, Salem - 636 006. Tamilnadu. India.

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93448 37525

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**TUVINDIA**



**DO NOT USE ANTIBIOTICS**

**USE ONLY PROBIOTICS**

PROBIOTIC FOR  
HATCHERY APPLICATION

# SEEDONE HATCHERY

Super Concentrated  
Ready-To-Use



CAA/F16/PRO/00184

**SEEDONE HATCHERY** is an instantly soluble, super-concentrated probiotic blend for use in Aquaculture Hatcheries. The selected strains of **SEEDONE HATCHERY** have high livability, adapts faster to a wide range of salinity and acts instantaneously, as activation by brewing is NOT required. It is recommended for use in Broodstock, Naupli, Zoea, Mysis and Post Larval stages.

**CONTENTS:**

*Bacillus subtilis*  
*Bacillus licheniformis*  
*Bacillus sulfidophilus*  
*Bacillus amyloliquefaciens*

**COUNT:**

A minimum of  $5 \times 10^{13}$  CFU/kg  
On an excipient base

**BENEFITS:**

- Seeds Water with Beneficial Bacteria
- Removes Bacterial Bioluminescence by *Vibrio Sp.*
- Degrades Waste and removes slime
- Controls Toxic Ammonia and H<sub>2</sub>S
- Ensures Better Water Quality for Higher Survival & Faster Growth
- Ensures smooth transition of moulting from Mysis to PL stage
- Improves Digestion
- Increases Disease Resistance

**DOSE:**

- For Broodstock: 2-5 ppm
- For Zoea / Mysis: 1-4 ppm
- For Post Larvae: 1-4 ppm
- For Sand Filter treatment: 1-4 ppm



ESSENTIAL MINERALS + PROBIOTICS  
FOR HATCHERY APPLICATION

# SALMIN HATCHERY



**SALMIN HATCHERY** is a combination of macro and micro minerals enriched with essential amino acids and probiotics for use in various stages of hatchery production cycle. It is highly soluble and super-concentrated product recommended for use in Nauplii, Zoea, Mysis and Post larval Stages.

## COMPOSITION

EACH 500 GRAMS CONTAINS

CALCIUM	85.000 g	IODINE	1.22 g
PHOSPHOROUS	78.000 g	IRON	1.22 g
SODIUM	15.343 g	MANGANESE	1.53 g
CHLORIDE	103.237 g	MOLYBDENUM	0.01 g
MAGNESIUM	6.113 g	SELENIUM	0.08 g
POTASSIUM	6.288 g	ZINC	9.84 g
SULPHATES	83.62 g	ALUMINIUM	4.86 g
CHROMIUM	0.14 g	LYSINE	4.40 g
COBALT	0.15 g	METHIONINE	1.90 g
COPPER	0.02 g	PROBIOTICS	5x10 <sup>11</sup> CFU

## DOSE:

3 g to 5 g of  
**SALMIN  
HATCHERY** per MT  
of water or as  
advised by an  
aquaculture  
Consultant.

## BENEFITS:

- Provides all the essential minerals for growth and development
- Promotes good quality plankton
- Supports shell development
- Ensures smooth conversions of growth stages as Zoea and Mysis
- Increases Disease resistance
- Improves Survival and Yields
- Ensures Uniform Growth
- Reduces Stress



## PROBIOTIC FOR AMMONIA CONTROL

# AMMICON

Hatchery Formula

Ready-To-Use

**AMMICON** is a liquid blend of a consortium of microorganisms capable of reducing Ammonia, Nitrite and Sulphide gas accumulated in the hatchery tank. It increases the growth rate and survival in terms of production and reduces the ammonia and nitrite toxicity in hatchery. The reduction and removal of ammonia, nitrite and sulphide keeps the stock free from stress. It also minimises the need for frequent water exchanges and paves way for a better biosecurity. **AMMICON** is recommended for use in Broodstock, Naupli, Zoea, Mysis and Post Larval stages.

**CONTENTS:** *Bacillus subtilis* *Bacillus laterosporus*  
*Bacillus megaterium* *Nitrosomonas europaea*  
*Nitrobacter winogradski*

**COUNT:**  $5 \times 10^9$  CFU/ml On an excipient base

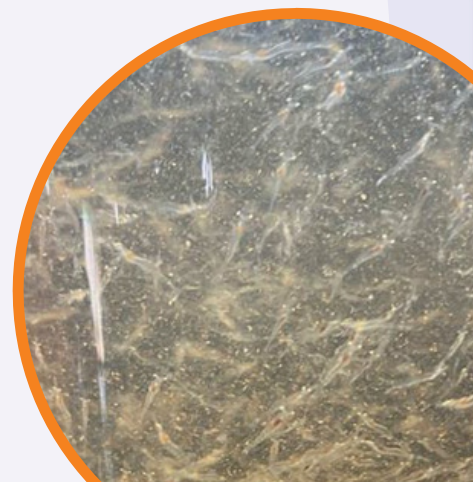
### BENEFITS:

- Seeds water with beneficial Bacteria
- Removes Toxic Ammonia, Nitrite and Sulphide
- Avoids frequent water exchange
- Keeps stock in stress free environment for better yield
- Used directly as liquid without any preparation

**DOSE:** For Hatchery Tank :1-2 ppm



CAA/JUN18/PRO/01819



## PROBIOTIC FOR AMMONIA AND NITRITE CONTROL

# ENCON

Hatchery Formula

Ready-To-Use

**ENCON** is a liquid blend of consortium of microbes capable of reducing Ammonia and Nitrite accumulation in hatchery and broodstock tanks. This eventually minimizes water exchange and ensures better biosecurity. **ENCON** is recommended for use in marine shrimp and fish hatcheries.

**CONTENTS:** *Nitrosomonas* and *Nitrobacter* species.

**COUNT:** It can oxidize 500 mg/L/h of Ammonia and 200 mg/L/h of Nitrite

### BENEFITS:

- Seeds water with beneficial Bacteria
- Removes toxic Ammonia and Nitrite
- Avoids frequent water exchange
- Keeps stock in stress free environment for better yield

**DOSE:** Hatchery Tank: 1- 5 ppm



CAA/JAN19/PRO/03129

