



MBS NUTRISCIENCE

FEEDING THE FUTURE, HEALING WITH SCIENCE

AQUACULTURE SOLUTIONS

2026 EDITION

**SCIENCE-DRIVEN SOLUTIONS FOR
HEALTHIER PONDS, STRONGER AQUATIC LIFE
AND SUSTAINABLE FARMING**



WELCOME TO MBS AQUACULTURE

MBS NUTRISCIENCE brings advanced biological and nutritional solutions designed to support pond soil, water quality, feed efficiency and responsible aquaculture management. Our formulations combine beneficial microorganisms, functional minerals, enzymes and science-backed ingredients for freshwater fish and shrimp farming.



**SOIL
BIOREMEDIATION**



**WATER
REMEDiation**



**FEED
PROBIOTICS**



**ZEOLITE
MINERALS**



**FEED BINDERS &
LIVER SUPPORT**



**AMMONIA
MANAGEMENT**

QUALITY • CONSISTENCY • RESPONSIBLE AQUACULTURE



MBS NUTRISCIENCE

9-C, DIC Industrial Area, Trilokpur Road,
Kala Amb, Himachal Pradesh – 173030, India



Customer Care/WhatsApp:
+91 9805017511



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AQUACULTURE SOLUTIONS

2026 EDITION

MBS AQUASOIL-BIO™

ADVANCED POND SOIL BIOREMEDIATION PROBIOTIC

FOR FISH & SHRIMP PONDS



**ORGANIC SLUDGE
MANAGEMENT**



**SUPPORTS POND
BOTTOM QUALITY**



**HELPS LIMIT
HARMFUL GAS
BUILD-UP**



**SUPPORTS
WATER QUALITY**



**FOR FISH &
SHRIMP PONDS**

ABOUT AQUASOIL-BIO

MBS AQUASOIL-BIO is a broad-spectrum pond soil bioremediation probiotic developed for freshwater fish and shrimp ponds. Its beneficial *Bacillus* consortium, functional enzymes and mineral carriers support decomposition of uneaten feed, faecal matter and accumulated organic waste at the pond bottom.

MICROBIAL & FUNCTIONAL COMPOSITION

- *Bacillus subtilis*
- *Bacillus licheniformis*
- *Bacillus amyloliquefaciens*
- *Bacillus megaterium*
- *Bacillus pumilus*
- Protease, Amylase, Cellulase, Lipase & Xylanase
- Yucca Extract, MOS & Activated Zeolite

Total viable *Bacillus* count:

NLT 5×10^8 CFU/g at manufacture.

POWERED BY BENEFICIAL BIOREMEDIATION TECHNOLOGY



5 *Bacillus* Species



Multi-Enzyme
Complex



Yucca Extract



MOS



Activated Zeolite

KEY BENEFITS

- Supports decomposition of organic sludge
- Helps maintain a cleaner pond bottom
- Supports natural nutrient recycling
- Helps reduce condition responsible for harmful gas build-up
- Supports stable soil and water quality
- Suitable for freshwater fish and shrimp culture

DOSAGE & DIRECTIONS

Pond Preparation: 1–2 kg per acre.

Routine Maintenance: 500 g – 1 kg per acre every 7–10 days.

Heavy Organic Sludge: 1–2 kg per acre, depending upon pond condition.

Mix with dry sand or zeolite and broadcast uniformly throughout the pond. Maintain adequate aeration. Or use as directed by an Aquaculture Consultant.

RECOMMENDED FOR



Vannamei
Shrimp



Freshwater
Fish



Nursery &
Grow-out Ponds

STORAGE & PRECAUTIONS

- Store in a cool, dry and hygienic place.
- Protect from direct sunlight and moisture.
- Keep the pack tightly closed after use.
- Do not mix directly with antibiotics or disinfectants.
- Maintain adequate pond aeration.
- Not for human or medicinal use.



MANUFACTURED & MARKETING BY:

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HEALTHIER POND BOTTOMS. BETTER AQUACULTURE ENVIRONMENTS.



MBS NUTRISCIENCE

FEEDING THE FUTURE, HEALING WITH SCIENCE

MBS AQUAWATER-BIO™

ADVANCED WATER REMEDIATION PROBIOTIC FOR FISH & SHRIMP PONDS

SUPPORTS WATER QUALITY • ORGANIC LOAD MANAGEMENT • MICROBIAL BALANCE

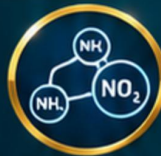


**5 BILLION
CFU/g**
AT MANUFACTURE

KEY BENEFITS



Supports
Better Water
Quality



Supports Biological
Ammonia & Nitrite
Management



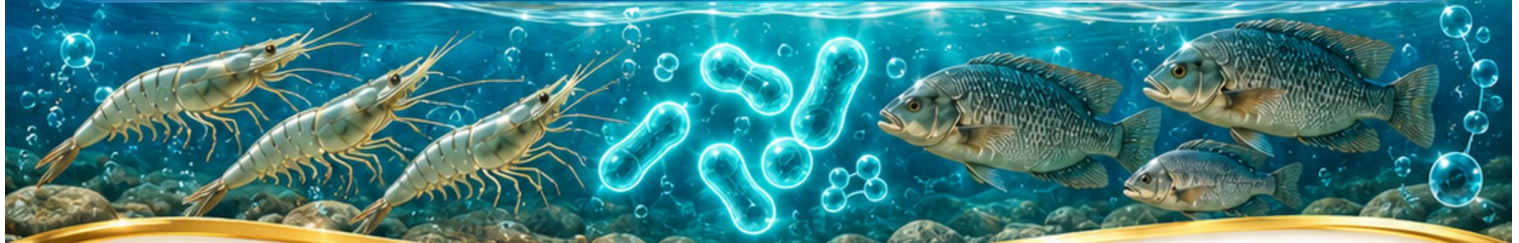
Helps Manage
Organic Load



Supports
Microbial
Balance



Promotes a
Healthier Pond
Environment



AVAILABLE PACKS:



500 g



1 kg



5 kg



RECOMMENDED USE

Use as advised by an aquaculture professional.
Application may vary according to pond condition,
stocking density and water quality.

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**FOR AQUACULTURE
USE ONLY**



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PARTNERING FOR HEALTHIER PONDS & PROFITABLE AQUACULTURE

SCIENCE-BACKED • QUALITY-FOCUSED • FARMER-TRUSTED

WHY PARTNER WITH MBS



ADVANCED
FORMULATIONS



CONSISTENT
QUALITY



TECHNICAL
SUPPORT



RELIABLE
SUPPLY

CERTIFIED QUALITY



ISO 9001:2015



KOSHER

OUR COMMITMENT



We support fish and shrimp farmers with responsible, science-driven nutritional and biological solutions designed for healthier ponds, stronger aquatic life and sustainable growth.

LET'S GROW TOGETHER



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SCAN TO EXPLORE
OUR AQUACULTURE RANGE