



Am-Pro™

PROBIOTIC FOR AMMONIA REMOVAL Aquatic Feed Supplement

Am-Pro is a consortium of specially selected bacterial strains to specifically reduce the ammonia/nitrite level in aquaculture ponds. The higher stocking densities of *L.vannamei* increases the quantum of feed used. The unutilized/undigested feed in the ponds increases the ammonia/nitrite level and also results in brown gill & black gill problems. **Am-Pro** reduces the ammonia/nitrite level if applied regularly.

CONTENTS

<i>Thiobacillus denitrificans</i>	- 1.0×10^9 cfu/gram
<i>Bacillus subtilis</i>	- 1.0×10^9 cfu/gram
<i>Bacillus licheniformis</i>	- 1.0×10^9 cfu/gram
<i>Bacillus coagulans</i>	- 1.0×10^9 cfu/gram
Total	- 4.0×10^9 cfu/gram

BENEFITS

- ✦ Maintains good water quality on regular application.
- ✦ Improves feed consumption and FCR.
- ✦ Increases growth and survival rate.
- ✦ Better shrimp quality.

DOSAGE

Direct Application : 400-500 grams per acre once in seven days. Dosage to be increased in case of high ammonia / nitrite level in ponds.

Feed supplement : 5- 10 grams per kg of feed or as suggested by aquaculture consultant.

STORAGE

Am-Pro must be stored in cool, dry place away from direct sunlight. Do not store continuously above 40°C.

PACKING

Available in 500 gm pouch.

Registered with Coastal Aquaculture Authority as antibiotic free product **Reg.No: CAA/F16/PRO/00073**

FREE FROM ANTIBIOTICS
FOR AQUACULTURE USE ONLY / NOT FOR HUMAN USE / NOT FOR MEDICINAL USE