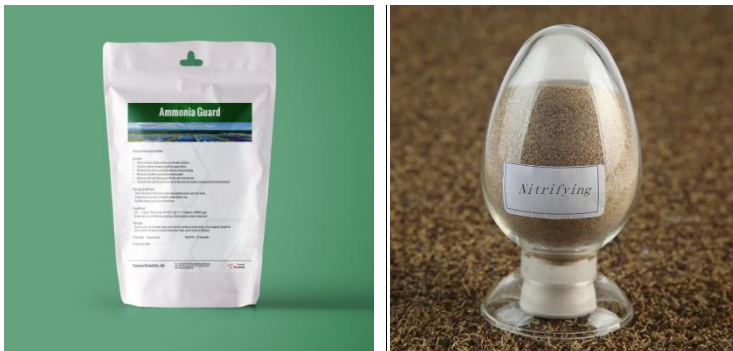


Ammonia Guard (Powder)

Introduction

Ammonia Guard is a consortium of vigorous and specific microbes for aquaculture using, unique biological formulation that is chosen for 100 % green technology to control ammonia level for aquaculture.



Composition

Specially formulated combination of *Nitrosomonas* spp. and *Nitrobacter* spp

Light brown powder, 1 kg per foil bag;

Nitrifying rate 200 mgNH₄-N L⁻¹ H⁻¹;

Application

Aquaculture

Benefit

- ✓ 100% natural, chemical free, eco-friendly solution
- ✓ Effective control ammonia level for aquaculture pond
- ✓ Eliminate the stress caused by nitrous acid poisoning;
- ✓ Maintain a healthy aquaculture environment,
- ✓ Improves fish and shrimp growth rate and survival rate
- ✓ Cost-effective and its performance for the end-user yields a leading return on investment

Dosage & Method

Dose 250 ml per 660 square meter aquaculture pond, once per week.

Ready to use, no need activation, shake before use.

Routine dosing can keep performance.

Condition

D.O \geq 2 mg/L, Water temp: 15~45°C, pH: 6 ~ 9, Salinity <30000 mg/L

Caution

Do not mix use with bleach, caustics, disinfectants or other chemicals

Packing and storage

5 Liter per drum, Store in cool, dry location, 3 month shelf life if normal storage in cool, dry place, 6 month shelf life if cold storage at 4°C