

GASONIL®

Rapidly remove Ammonia and Toxic gases

Composition

Combination of yucca & different probiotics 8×10^9 cfu/g.

Bacillus subtilis, Bacillus licheniformis, Bacillus polymixa, Bacillus coagulans, Yucca 30%

Usages

- Gasonil specially formulated with combination of natural ammonia binder yucca and different beneficial bacteria which is capable to quickly neutralize highest amount of ammonia
- Gasonil probiotics multiplication within a short time after administration which is capable to establish a strong position of probiotics in water by maintaining optimum mud and water quality for fish, shrimp & crabs
- Gasonil probiotics inhibits and prevents the growth of harmful bacteria in pond water like Vibrio, Columnaris and other pathogens
- Gasonil probiotics helps to reduce harmful organic matters from pond bottom
- Gasonil helps to increase natural immunity of fish, shrimp & crabs
- Gasonil can function equally in a wide range of pH and salinity

Dosage & Administration

For 3-4 feet water depth

| Species | Prevention (gm/100 decimal) | Treatment (gm/100 decimal) |
|---------|-----------------------------|----------------------------|
| Fish | 150 | 200 |
| Prawn | 150 | 200 |
| Shrimp | 250 | 400 |
| Crabs | 250 | 400 |

Or, as directed by Aquaculture Consultant

Direction of Use

Dissolve required quantity of Gasonil with wet sand & apply all over the pond

Precaution

Don't mix with any kind of antibiotic or disinfectant. Store in a cool and dry place, away from light. Keep out of the reach of children. Or as direction by aqua consultant

Supply

100g

For Aquaculture Use Only