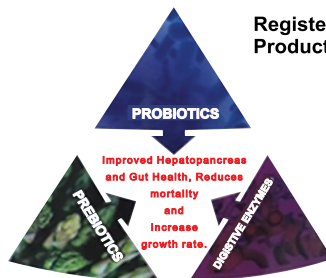




NOMOR

Registered with CAA as Antibiotic Free Product Regn. [No.CAA/M16/M16/FA/00473](#)



Description

With the observations made from several crops over a wide range of salinities, stockings and in different soils RMS syndrome proves to be a critical challenge in shrimp culture. The problem is more in low saline and bore waters when compared to loose water with relatively higher salinity.

The symptoms of RMS includes broken antennae, red color uropods followed by reddish coloration of the entire body and hepatopancreas. White or light yellow color fecal matter has also been observed. Mortality is fairly high during inter-moulting stage. huge quantities of dead shrimps are observed at the aerators even without any symptoms. However reddish coloration of shrimps are observed prior to mortality during sampling.

Slow decrease in intake of feed indicates mortality leading to higher F.C.R. as high as 1:4 due to very low survival as low as 20 to 30 %. Observations made by us indicate mortality is not always associated with water quality parameters such as ammonia, nitrate or hydrogen sulphide. They may increase the rate of mortality. With the present technology the best way to prevent RMS is the usage of organic acids along with probiotics.

Nomor is a biotechnology product and a combination of micro encapsulated probiotics, organic acids and certain enzymes as catalysts.

Benefits

- ➔ Prevents the growth of pathogenic bacteria, protozoa and fungi in the gut of the shrimp.
- ➔ Slowdown the multiplication rate of viruses in the shrimp.
- ➔ Improves the overall health of the shrimp and protects shrimp from stress caused by chemical pollutants such as ammonia, nitrate and hydrogen sulphide.
- ➔ Improves growth rate
- ➔ Increases survival rate and lowers F.C.R.

Composition

- ➔ Micro Encapsulated Probiotic Bacteria, Organic acids and Multi Enzymes

Dosage

- ➔ 5gm/kg of feed, twice daily
- ➔ 10 gm/kg of feed, twice daily during mortality

Presentation

1 Kg Pack