



Pure Liquid Yucca Extract

Shrimp Care



FEED
SUPPLEMENT

AMMOCURB-L

Description

Ammonia originates in the pond as a result of microbial decomposition of left over feed, Dead phyto Zooplankton. Ammonia is excreted into the pond through the gills which is a metabolic waste. Ammonia exists in two forms

1. Unionized Ammonia (NH_3)
2. Ionized Ammonia (NH_4)

The Toxicity of ammonia increases with the increase in PH of the pond water. If the ammonia levels are high in the pond water, ammonia can not be excreted into the pond through the gills which results in high accumulation of ammonia level in the blood of the shrimp. This results in mass mortality.

Benefits

- Prevents the secretion of urease enzyme and the formation of ammonia in the pond
- When given in the feed reduces the ammonia level in the haemolymph of the shrimp
- Prevents the prolonged stress due to ammonia and protects the shrimp from secondary infections caused by bacteria and virus
- Completely stops mass mortality due to high ammonia
- Completely stops mortality during moulting
- Improves survival rate and lowers FCR

Composition

- 90% Yucca schidigera extract in Liquid form

Dosage

- 500 gm /acre or 10 gm/kg of feed - 2 meals a day or advised by Aquaculture consultant

Presentation

500 gms Pack