



Trusted powerful potent disinfectant for all biosecurity programmes

Benefits

- ✓ Provides effective removal of biofilms
- ✓ Highly effective in the presence of organic matter
- ✓ Works effectively against bacteria, fungi, molds and unknown pathogens in Aquaculture
- ✓ Independently proven effective on porous surfaces such as wood, against organic challenges in hard water & low temperature

Composition:

Salt containing Potassium monopersulphate, Potassium hydrogen Sulphate & Potassium Sulphate 49.8%
Sodium chloride 1.5% w/w
Buffer & excipients..... Q.S 1 to 100%
Colour FD&C Yellow No.5

Inclusion rate in Aquaculture:

Water preparation:

500 grams to 1 kg / hectare (24 hours to 48 hours before stocking)

During grow - out period in Aqua pond:

Culture period less than 30 days: 500 grams to 1 kg / hectare

Culture period more than 30 days: 500 grams to 2 kgs / hectare

Feed application:

5 to 10 grams per kg of feed between 25-45 days of the culture period

10 to 20 grams per kg of feed after 45 days of the culture period

Processing unit:

Shrimp / Fish wash and water sanitization: 5 grams to 10 grams per 1000 litres of water

Surface & equipment sanitization (Including net, aeration paddle, hatchery equipment and foot dips): 10 grams per litre of water (1:100, 1%)

Application procedure:

Dissolve required quantity of **Tripsal - B** in 50 litres of fresh water only outside the pond in clean container and distribute the product uniformly throughout the pond. Use the solution within 24 hours of preparation.

Presentation: 500 grams

