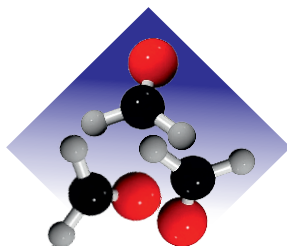




Broad Spectrum Sanitizer



BIO-SCAN



Description

Control of water quality is the key factor for successful culture of aquatic animals such as Fish and Shrimp. During poor water quality and insufficient water quantity, pathogens such as bacteria, protozoa, virus and parasites can cause diseases for fish and Shrimp.

Sanitizers play vital role in controlling water quality by preventing the growth of bacteria, protozoa, virus, parasites, fungi etc.,

Timely application of these sanitizers prevents mass mortalities and helps in maintaining health of Fish and Shrimp.

Benefits

- Bioscan is a wide spectrum antibacterial agent that prevents the proliferation of pathogenic bacteria and viruses
- Bioscan does not cause any irritation and less toxic to Fish and Shrimp. It is highly active in the presence of pus and necrotic tissues
- Bioscan improves water quality
- Bioscan improves animal health by preventing the attack of pathogenic bacteria, viruses, protozoa and fungi
- Bioscan improves growth rate and survival
- Bioscan improves profitability of the farm

Composition

- Bioscan is a mixture of formaldehyde, glutaraldehyde and Benzyl konium chloride with suitable stabilizers.

Dosage

- 2 to 3 Ltrs/Acre
or
advised by aquaculture consultant

Presentation

1Ltr & 5 Ltr Pack