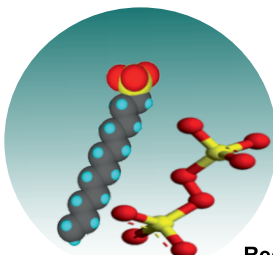




## NOVIR



Registered with CAA as Antibiotic Free Product Regn. [No.CAA/M16/CHEM/00474](#)

### Description

Intensive shrimp/fish farming and improper feed and water quality management in aqua culture results in stress, leads to disease outbreaks, Vibriosis and white spot virus disease are major diseases in shrimp culture.

The total sterility of pond water during culture period like pre and post treatment technologies are promptly required for preventing such disease outbreaks specifically due to opportunistic and secondary pathogenic invaders.

Novir which is a broadspectrum virucide and bactericide ,is a unique formulation from Biomed

### Benefits

- NOVIR is a versatile biosecurity product, proven to be effective against all pathogenic viruses and bacteria
- NOVIR is a mixture of powerful oxidizing components which attack both physical and chemical components of pathogens (viruses and bacteria) and restrict their multiplication
- NOVIR is a broad spectrum disinfectant and can be used in all types of hatcheries and farms of fish and shrimp
- NOVIR mainly consists of organic salts which decompose into harmless byproducts
- NOVIR with levels of surfactancy, with acidic and oxidizing power helps superior destruction of bio films

### Composition

- A mixture of oxidising substances such as potassium peroxomonosulphate, sodium dodecylbenzene sulphonate and surfactant sulphonic acid

### Dosage

- Shrimp pond: 500 gm to 2 kg/Ha.  
Fish pond: 500 gm to 2 kg/Ha.  
**For Prevention of Disease,**  
Apply Novir once in every 15 days  
or  
as advised by aquaculture consultant

### Presentation

500 Gm & 5 Kg Pack