

# AMPHISEPTOL-PLUS

## *Liquid for Aquaculture*

*A Potent Disinfectant with Bactericidal, Fungicidal, Virucidal Veridical with Odor-fighting Power for Aquaculture.*

### **Product Description:**

AMPHISEPTOL-PLUS is a multi-purpose disinfectant and deodorizer effective against bacteria, viruses, and fungi found in aquaculture.

AMPHISEPTOL-PLUS is unique combination of quaternary ammoniums, glutaraldehyde and a specific selection of phytobiotics creating a broad spectrum antimicrobial activity covering a wide range of microorganisms.

AMPHISEPTOL-PLUS is significantly effective against all bacterial, fungal and viral targets even in the presence of interfering organic matters or hard water.

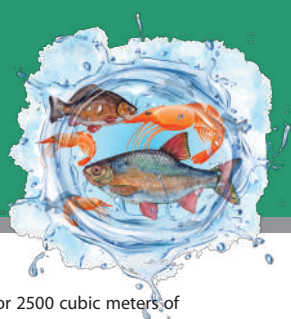
AMPHISEPTOL-PLUS is of a special value as "broad spectrum antiseptic" for aquaculture purposes in both shrimp and fish farms to guard against viral, bacterial, fungal and protozoal infections.

AMPHISEPTOL-PLUS is characterized by a synergistic combination of active ingredients that prevents the emergence of resistant strains and retains its powerful activity in hard water as well as in the presence of organic matter.

### **Benefits:**

AMPHISEPTOL-PLUS is helpful disinfectant and growth promoter for aquaculture being characterized by:

- Broad spectrum antiseptic and disinfectant properties
- Antimicrobial (anti-bacterial, anti-viral, anti-fungal and anti-protozoal) properties
- Immunostimulant effect
- Growth promoter effect for enhancing fish and shrimp growth and production
- Anti-Vibrio properties
- Antioxidant effect
- Dechlorination properties and ballast water treatment efficiency

**Directions for Use:**

- Water treatment before stocking shrimp: 1 liter for 2500 cubic meters of water
- Periodical water treatment: 1 liter for 4000 cubic meters, use once every 10 days

**Ingredients:**

Quaternary Ammonium HCL, Sodium Meta Bisulfate, Glutaraldehyde 50%, Peppermint Oil, Eucalyptus Oil, Camphor Oil, Menthol Crystals, and other proprietary micro ingredients including RH 40 Cremophor, Propylene Glycol, BHT, Deionized Water and excipients.

