

REID-X

Versatile Disinfectant

COMPOSITION:

- Alkyl dimethyl benzyl ammonium chloride : 14.5%
- Alkyl dimethyl ethylbenzyle ammonium chloride : 14.5%
- Tributyltin oxide : 1%

MODE OF ACTION :

- Benzalkonium chloride (ADBAC) in REID-X is a cationic surface acting agent, belonging to the quaternary ammonium group. It has 3 main categories of uses, as a biocide, cationic surfactant and phase transfer agent. Being biocide, it deters, renders harmless and exerts a controlling effect on harmful organisms. Phase transfer agent or catalyst quality helps to achieve faster reaction. Because of surfactant quality it helps in dissolving bio films completely.
- Harmful algae are a serious concern as they adversely affect the health of birds by producing toxins and lowering the oxygen level.
- Tributyltin oxide in REID-X is an organotin compound with a strong biocide property against Algae, Bacteria and Fungi.
- Thus REID-X ensures effective and potent action against Bacteria, Virus, Fungi and Algae.

BENEFITS :

- Highly effective against all Bacteria, Virus, Fungi and Algae.
- Eliminates hatchery born infections.
- Disinfect premises with disease history.
- Sanitises utensils, equipments and environmental surface.
- Can be used in empty sheds as well as in presence of birds.
- Prevents nozzle blockage in hard water,

ADMINISTRATION :

- In drinking water- 1 ml in 10 litre of water.
- To clean drinking water system- Add 100ml in 1 litre of water fill in to water pipes and leave for 3 hrs. Drain and flush the pipe line with clean water.
- Sheds with birds- Add 4 ml in 2 litres of water and spray.
- Empty sheds- Add 4 ml in 1 litre of water and spray.
- For hatching eggs- 5 ml in 1 litre of water and spray.

PRESENTATION

100ml, 1000 ml and 5000 ml