



# CL 6720 BIO-CIDE

## PRODUCT DESCRIPTION

### CL 6720 is a Broad Spectrum Algaecide for Cooling Towers

Growth of microorganisms in water systems in the tropics is prolific. The highly favourable environment of strong sunlight, warmth and micro nutrients lead to their excessive growth causing chokage and foul smell.

**CL 6720 BIO - CIDE** is developed to combat such micro - organic growth in both aquatic systems of open re-circulating water damp environments.

**CL 6720 BIO - CIDE** is also used to remove scums, algae and fungal growth on paths and damp walkways.

## ADDITIONAL INFORMATION

Quaternary salts such as BIO-CIDE have achieved in recent years considerable prominence in the field of chemical sterilisation. Because of their cationic nature they are highly substantive to all organic surface and it is this property which enable them to destroy micro-organisms.

## TYPICAL PROPERTIES

Physical state	Liquid
Chemical Family	Quaternary ammonium salt
Colour	Clear, light straw colored liquid
pH	Alkaline to litmus
Incompatibility	Soaps (anionic)
Usage	One litre treats 1000 litres of re-circulating water (Dose every 2 week)
Density @ 25 deg c	0.98 g/cc
Flash point	NIL