

Chemical Division

MAXTREAT 6910

BROAD SPECTRUM BIOCIDES FOR BACTERIAL & ALGAL SLIME CONTROL

◆ DESCRIPTION:

MAXTREAT- 6910 is a isothiazoline based broad spectrum non oxidizing biocide in liquid form, highly effective against a wide range of microorganisms.

MAXTREAT - 6910 provides an accelerated response followed by a gradual action to effectively combat the menace of algae, fungi and bacteria.

The active components, 2-methyl-4-isothiazolin-3-one and 5-chloro-2-methyl-4-isothiazolin-3-one. penetrate the cell membrane and inhibit specific enzymes in the cell, inhibiting growth, respiration, and cause intracellular energy levels to decline rapidly.

◆ BENEFITS

- **MAXTREAT- 6910** is a broad spectrum - Highly effective against bacteria and algae, particularly against iron & nitrifying bacteria. Performance is not affected by oil, organic or ammonia contamination.
 - **MAXTREAT- 6910** is recommended as a preservative and biocide in fuel tanks, antifungal paints, cosmetics etc.
 - **MAXTREAT- 6910** is compatible with all cooling water programs normally used in industrial cooling systems.
 - **MAXTREAT- 6910** Effective in a broad range of pH from 6.5 - 9.0
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◆ APPLICATION & DOSAGE:

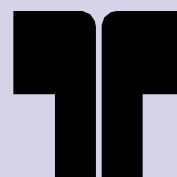
MAXTREAT-6910 dosage level varies with the level of biological / organic / oil-grease or eq. / other fouling, system operating conditions and pH of operation, and varies in the range of 30-150 ppm. Your THERMAX representative will provide technical assistance in determining the optimum dosages rate based on system's requirement.

◆ HANDLING AND SAFETY:

MAXTREAT-6910 is a biocide. Do not get in eyes, on skin or clothing. As a general rule, exercise caution while handling any chemicals. In case of any contact with skin or eyes, wash the affected area with plenty of water and get medical help. Spills make the floor slippery. Product is stable under normal conditions of storage and operation.

◆ PACKING:

MAXTREAT-6910 is available in 25 kg HDPE carboys. Any specific packing size / Bulk supplies, in 200 Kg barrels or more can be arranged as per request.



THERMAX

Sustainable Solutions in
Energy & Environment

Chemical Division

ISO 9001 : 2000 & 14001: 2004 & OHSAS 18001 : 1999

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Chemicals

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