

Chemical Division

MAXTREAT[®] 651

MICROBIOCIDE FOR COOLING WATER SYSTEM

MAXTREAT- 651 is a isothiazoline based non oxidising microbiocide in liquid form, highly effective against a broad spectrum of microorganisms. Being nonoxidising in nature, MAXTREAT - 651 provides an accelerated response followed by a gradual action to effectively combat the menace of algae, fungi and bacteria.

BENEFITS:

WIDE SPECTRUM

Biocide activity spans over a broad spectrum of microbiologicalsviz algae, bacteria and fungi.

FAST ACTION

Ensures a speedy, as well as gradual response. Thus, MAXTREAT-651 proves very useful in heavily infested water.

ALGAL CONTROL

Heavy algal deposits can be eliminated or controlled by regular use of MAXTREAT-651 in heavily plagued systems, the other milder biocides do not prove as effective as Maxtreat-651.

DEPENDABILITY

MAXTREAT-651 provides complete dependable solution to arrest growth of algae, fungi and variety of bacterial strains which are observed in cooling system.

APPLICATION AND DOSAGE:

For controlling algae and bacteria, best results are obtained by slug feeding. When used in slug doses no other microbiocide is recommended.

Dosage and frequency of addition of MAXTREAT 651 dependes upon severity of biological growth. Generally a higher shock dose of MAXTREAT- 651 is recommended, followed by regular slug optimum results

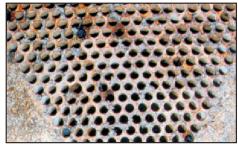
Thermax will provide technical assistance in arriving at optimum dosages for your operating conditions and requirements and in selecting a suitable dosing system for your plant

■ HANDLING, STORAGE AND PRECAUTIONS:

Avoid contact with skin, eyes and clothing. In case of contact, immediately flush with copious amount of water and get medical attention. Harmful or fatal if swallowed MAXTREAT- 651 microbiocide is stable at room temperature.

PACKING:

MAXTREAT-651 is available in 35 Kg. HDPEcarbouys.







Sustainable Solutions in Energy & Environment

Chemical Division

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

97- E General Block, M.I.D.C., Bhosari, Pune - 411026, India. Tel.: 020-27120169 / 27120181 Fax: 020-27120206

 $\hbox{E-mail: sales-chem@thermaxindia.com}$

AHMEDABAD

409-411 Mahakant, Opp. V. S. Hospital, Ashram Road, Ahmedabad 380 006, India. Tel.: 91-79-26575408 Fax: 91-79-26577270

BANGALORE

54/1, Central Street, 8th Cross, Kumara Park West, Bangalore 560 020, India. Tel.: 91-80-23467761/2/3 Fax: 91-80-23467760

CHENNAI

Fatima Akthar Court, 3rd floor, 453 Anna Salai, Teynampet, Chennai 600 018, India. Tel.: 91-44-24353831, Fax: 91-44-24353841

HYDER ABAD

6-3-649 Nalanda Complex, Somaji Guda, Hyderabad 500 082, India. Tel.: 91-40-23310254 Fax: 91-40-23312335

KOLK ATA

Azimganj House, 5th floor, 7 Camac Street, Kolkata 700 017, India. Tel.: 91-33-22826711 Fax: 91-33-22826796

MIIMRAI

Dhanrajmahal 2nd floor, Chhatrapati Shivaji Maharaj Marg, Near Gateway of India, Colaba, Mumbai 400 039, India. Tel.: 91-22-22045391 Fax: 91-22-22040859

NEW DELHI

9, Community Centre, Basant Lok, New Delhi 110 057, India. Tel.: 91-11-26145319 Fax: 91-11-26145311

VADODARA

85/B Amin Chambers, 2nd floor, Sampat Rao Colony, Productivity Road, Alkapuri, Vadodara 390 005, India. Tel.: 91-265-2345442 Fax: 91-265-2310051

www.thermaxindia.com

International offices at

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