



DANGER

Causes severe skin burns and eye damage. Causes serious eye damage.

Do not breathe mist, spray. Wash thoroughly after handling. Wear eye protection, protective clothing, protective gloves.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (OR HAIR): Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor, a POISON CENTER. Specific treatment (see First aid measures on this label).

Wash contaminated clothing before reuse.

Store locked up.

⚠️ WARNING: This product can expose you to Acrylamide, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

NFPA® RATINGS

Health: 2; Flammability: 0; Reactivity: 0

CONTAINS/CAS NUMBER:

Water/7732-18-5; Acrylamide-Acrylic Acid Copolymer/Withheld; Sodium Hydroxide/1310-73-2; Amino-Methylene Phosphonic Acid/Withheld; Sodium Molybdate/10102-40-6

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

TOTAL SOLUTIONS®

WATER TREATMENT

TOWER TREAT "H"

Scale and Corrosion Inhibitor
for Cooling Towers Using
Hard Water

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: One Gallon (128 fl. oz.)

Manufactured By: Total Solutions®
PO Box 240014 • Milwaukee, WI 53224 • 1-800-743-6417

DESCRIPTION

This scale and corrosion inhibitor is specifically formulated for open recirculating cooling water systems in areas of high hardness, high alkalinity scaling waters. It contains a strong calcium carbonate crystal modifier, which prevents calcium carbonate deposition, along with a yellow metal protectant. Contains a polymer designed to inhibit scale and deposition in a wide variety of aqueous systems.

DIRECTIONS

Dosages will depend on the characteristics of the make-up water, the permissible cycles of concentration, and a cooling towers rated tonnage versus its operational tonnage.

This product should be fed at a rate of 200 to 400 ppm (25 to 50 ounces per 1000 gallons of cooling water capacity).

It should be fed to maintain a residual molybdate test level of between 1.2 and 2.4 ppm molybdate.

It is recommended that this product should be fed on a continuous basis using a suitable treatment pump and control unit. It may be fed directly from the drum or diluted to a convenient concentration with water. It should be fed to a point in the system where it will be thoroughly mixed and evenly distributed. It should be used in conjunction with an alternating algaecide and biocide treatment program.

DISPOSAL

Dispose of contents/container to comply with local/regional/national/ international regulations.



Please Recycle.

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