CERTIFIED® 8000BD

Scale, Sludge and Corrosion Inhibitor for Cooling Towers

SPECIMEN

Read the entire label before using this product. • Si usted no entiende esta etiqueta, pida a alguien que sepa inglés que se la explique completamente antes de usar este producto.

- **STRESS-WATER FORMULA - Prevents scale buildup on heat exchanger surfaces in areas where high-hardness, high-alkalinity and/or high-temperature water is used.**

This product has been determined to be exempt from USDA authorization. Cooling tower products may be used in U.S. Federally inspected meat and poultry plants so long as neither the product nor the treated water has contact with food products.

DIRECTIONS FOR USE

NOTE

1. **NOT FOR USE IN OR FOR CONTACT WITH POTABLE WATER SYSTEMS OR DOMESTIC WATER SOURCES.**
2. KEEP THE CONTAINER CLOSED WHEN NOT IN USE.
3. Before beginning treatment with product, thoroughly flush the pump and/or storage container with water to neutralize any remaining residue from any previous product.
4. Do not store or transfer in systems that contain reactive metals such as aluminum, copper, tin or zinc.

INITIAL DOSAGE: Add 1 part of product per 2,000 parts system water capacity at startup of system.

MAINTENANCE DOSAGE: Maintain a minimum of 1 part per 6,000 parts bleed-off and up to 1 part per 2,000 parts bleed-off. At the rate of 1 part per 6,000 parts bleed-off, the color of the water will be the color of the low color standard.

The minimum maintenance residual of this product must be maintained at all times. In extreme conditions of water hardness or alkalinity, the high end of the maintenance range should be used.

CHEMICAL DOSE CONTROL

NOTE

1. Do not take a water sample to compare with the color standards for at least 6 hours after the use of an oxidizing biocide.
2. Replace the color standards every spring at season startup.

Determine the tower water conductivity with a conductivity meter. Compare the color of the water against the low and high color standards. The desired tint of color will depend on the conductivity of the tower water. If the conductivity is less than 1,600 micromhos, then any tint darker than the low color standard is acceptable. If the conductivity is more than 1,600 micromhos, then the tint should be as dark as the high color standard. DO NOT OPERATE ABOVE 2,500 MICROMHOS.

If the tint of the tower water is lighter than the required color, then more product must be fed. If the tint of the tower water is darker than the required color, then the dosage should be decreased ensuring that the level does not drop below what is required.

Consult your water treatment consultant for further instructions.

KEEP FROM FREEZING. If this product is stored in cold or freezing temperatures, it may separate or thicken. This will not harm the performance. Before using, warm to room temperature and stir thoroughly.

WARNING

CAUSES SKIN IRRITATION
• CAUSES SERIOUS EYE IRRITATION

Contains Polymaleic acid and Benzotriazole. Wear protective gloves, protective clothing and eye protection. Wash face, hands and any exposed skin thoroughly after handling. 1 % of the mixture consists of ingredient(s) of unknown toxicity

FIRST AID

IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs, get medical attention. Take off contaminated clothing and wash before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical attention.

KEEP OUT OF REACH OF CHILDREN

See the Safety Data Sheet for more information.

For medical or environmental emergencies, call CHEMTREC® at 1-800-424-9300.

Not for Resale

MADE IN THE U.S.A.

0788CGBA

1M407

CSPA Product Care®

DISPOSAL
Dispose of contents and container in accordance with applicable regulations.

NET CONTENTS: _____

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A Division of NCH Corporation
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