



# AMSA DTEA II™

## Organic Deposit Dispersant, Penetrant, Cleaner & Corrosion Inhibitor

Controls and removes organic deposits as an organic penetrant and cleaner in circulating water systems. NOTICE: Use only in accordance with procedures, directions and/or technical advice provided by your AMSA, Inc. product specialist, specializing in organic, antimicrobial chemistry, and use.

FOR INDUSTRIAL USE ONLY. v. 011104 – all previous labels are superceded by this label; **USE INSTRUCTIONS:** 2 – 6 fl. oz. per 1,000 gal water (30 ppm – 100 ppm product; slug dose but prefer to add required dose amount slowly fed in 1- 4 hours; website has further information [www.amsainc.com](http://www.amsainc.com); follow cleaning action by fouling indicator such as ATP or assay of residue for underdeposit components such as metals, hardness, and dispersed organic residue. Corrosion coupons or instantaneous corrosion monitor should be used to determine inhibitor efficacy.

Active Ingredient(s): DTEA II (alkylamide hydrolysate); water solvent

**KEEP OUT OF REACH OF CHILDREN**

### D A N G E R NOTES:

MAY CAUSE SKIN IRRITATION - HARMFUL OR AS ANY CHEMICAL IN THIS CLASS, FATAL IF SWALLOWED IN SUFFICIENT DOSAGE – MAY BE HARMFUL IF ABSORBED THROUGH SKIN; MAY CAUSE IRREVERSIBEL EYE DAMAGE WHICH MAY EVEN LEAD TO BLINDNESS;

**Do Not Get in Eyes, on Skin, or on Clothing** -Wear Goggles or Face Shield, Protective Clothing, and Rubber Gloves When Handling -Wash Thoroughly With Soap And Water After Handling - Remove Contaminated Clothing and Wash Before Reuse

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

### STATEMENTS OF PRACTICAL TREATMENT:

In case of eye contact, immediately flush eyes with plenty of water for at least 30 minutes. Get medical attention. **In case of skin contact**, wash with plenty of soap and water Get medical attention. If swallowed, promptly drink large quantities of water. Do not induce vomiting. Avoid alcohol. Get medical attention.

ENVIRONMENTAL CARE NOTES: This chemical, based on its chemical class and because it is surface active and also has detergent-like properties is most likely toxic to fish and aquatic organisms. As with most chemicals, do not discharge this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

**IN CASE OF AN EMERGENCY involving this product, call:**

**AMSA, INC. 989 839-0377 ATTILA G. RELENYI, Ph.D.**

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. **Storage:** To maintain product quality, store at temperatures below 60°C. Keep container tightly closed when not in use. Keep from freezing but if frozen, simply let thaw out as there is no harm to the product or its efficacy.

**CLEANER DISPOSAL:** As with most chemicals, Improper disposal of excess product, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact the appropriate local authorities.

**CONTAINER DISPOSAL:** Do not reuse empty container. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.



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