

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals: Causes irreversible eye damage or skin burns. Do not get in eyes, on skin, or on clothing. If contact occurs, flush with abundant water for 15 minutes. If irritation persists, consult your physician. Avoid breathing vapor. Wash clothes of those who have been in contact with this product and clothing separately from other laundry. Do not drink water from the same tap or use water for drinking or cooking. Do not use water for drinking or cooking until advised to do so by the poison control center or doctor. Do not get anything by mouth to an unconscious person.

FIRST AID: **IF SWALLOWED:** Move person to fresh air. If not breathing, call 911 or an ambulance. Then give artificial respiration, preferably by mouth-to-mouth. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor. Do not get anything by mouth to an unconscious person.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, canals or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA. Do not contaminate water by depositing or disposal of empty containers. Apply this pesticide only as specified on this label.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal. **PESTICIDE DISPOSAL:** Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide or rinsate is a violation of Federal Law. If waste cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. **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 the state and local authorities.

IN CASE OF A TRANSPORTATION EMERGENCY CALL CHEMTRAC AT 1-800-424-9300

 **NOTICE**
DO NOT STEP ON STORE WITH FOOT,
FEEDS, DRUGS OR CLOTHING

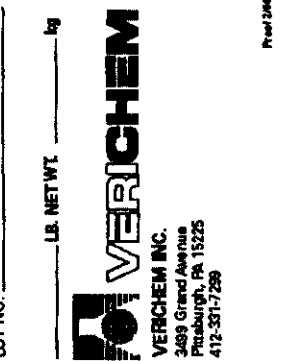
DBNPA DISPERSION

Controls insects, fungi, and weeds in industrial Process and Water Systems including paper mills, industrial cooling water systems and air conditioning systems. Controls atmospheric air conditioning systems. Controls the growth of microorganisms in preservation applications including seafoods, grains and feed and feed ingredients. Controls mold, mildew, yeasts and fungi on paper products, coatings, and building materials. Controls mold, mildew, yeasts and fungi on wall coverings, paint, coatings, and other building materials. Controls mold, mildew, yeasts and fungi on polymer dispensers and extruders.

Active ingredient: 2,2-Dibromo-3-nitropropionamide 20.0%
 Inert ingredients 80.0%
 TOTAL 100.0%

DANGER
* KEEP OUT OF REACH OF CHILDREN

EPA REG NO. 67869-22
EPA EST NO. 464-MI-1
EPA EST NO. 33967-NJ-1
EPA EST NO. 7137-NL-1
EPA EST NO. 67869-PA-01

LOT NO. _____ lb. NET WT. _____

VERICHEM INC.
 3489 Grand Avenue
 Pittsburgh, PA 15225
 412-331-7289

DIRECTIONS FOR USE:

Read the entire label carefully and use this product in a manner consistent with its labeling. **NOTE:** ADD DBNPA DISPERSION SEPARATELY TO THE SYSTEM. DO NOT MIX WITH OTHER ACTIVE INGREDIENTS. TO AVOID INCOMPATIBILITY, DO NOT ADD DBNPA DISPERSION TO ANY SYSTEM CONTAINING A SUBSTANCE WHICH WILL REACT WITH DBNPA DISPERSION. DO NOT ADD DBNPA DISPERSION TO ANY SYSTEM CONTAINING A SUBSTANCE WHICH WILL REACT WITH DBNPA DISPERSION. DO NOT ADD DBNPA DISPERSION TO ANY SYSTEM CONTAINING A SUBSTANCE WHICH WILL REACT WITH DBNPA DISPERSION.

INDUSTRIAL PROCESS AND WATER SYSTEMS: FOR CONTROL OF INSECTS: Add 400-1000 ppm DBNPA Dispersion per 1,000 gallons of water in system. For control of fungi, mildew, and yeasts: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system. For control of mold, mildew, yeasts, and fungi on wall coverings, paint, coatings, and other building materials: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system. For control of mold, mildew, yeasts, and fungi on polymer dispensers and extruders: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system.

FOR CONTROL OF MOLD, MILDEW, YEASTS, AND FUNGI: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system. For control of mold, mildew, yeasts, and fungi on wall coverings, paint, coatings, and other building materials: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system. For control of mold, mildew, yeasts, and fungi on polymer dispensers and extruders: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system.

FOR CONTROL OF MICROORGANISMS: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system. For control of microorganisms in preservation applications including seafoods, grains and feed and feed ingredients: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system. For control of microorganisms in industrial cooling water systems: Add 1-2 ppm DBNPA Dispersion per 1,000 gallons of water in system.

USE:

Use DBNPA Dispersion as a preservative for the control of mold, mildew, yeasts, and fungi in paper and other materials. For best results, apply DBNPA Dispersion to the surface of the material to be protected. Do not use DBNPA Dispersion on food or other materials which may be ingested by humans or animals. Do not use DBNPA Dispersion on materials which may be in contact with skin or clothing. Do not use DBNPA Dispersion on materials which may be in contact with water.

REUSE: DBNPA Dispersion may be reused on the same material if the material has not been treated previously. Do not use DBNPA Dispersion on materials which have been treated previously with another preservative. Do not use DBNPA Dispersion on materials which have been treated previously with another preservative.

MATERIAL PRESERVATION: Use DBNPA Dispersion on paper and other materials to prevent mold, mildew, yeasts, and fungi growth. For best results, apply DBNPA Dispersion to the surface of the material to be protected. Do not use DBNPA Dispersion on food or other materials which may be ingested by humans or animals. Do not use DBNPA Dispersion on materials which may be in contact with skin or clothing. Do not use DBNPA Dispersion on materials which may be in contact with water.

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ADDITIONAL INFORMATION:

DBNPA Dispersion is a preservative for the control of mold, mildew, yeasts, and fungi in paper and other materials. For best results, apply DBNPA Dispersion to the surface of the material to be protected. Do not use DBNPA Dispersion on food or other materials which may be ingested by humans or animals. Do not use DBNPA Dispersion on materials which may be in contact with skin or clothing. Do not use DBNPA Dispersion on materials which may be in contact with water.

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