NALCON® 60505

Active Ingredient
2-Bromo-2-nitropropane-1,3-diol

Inert Ingredient(s):

Total

40.8%
59.2%

100.0%

FIRST AID

IF EYES - Wash immediately and continuously with flowing water for at least 30 minutes. Have the product container or label with you when calling a Poison Control Center or doctor for treatment.

IF SKIN - Remove contaminated clothing. Skin rinse immediately with plenty of water for at least 15-20 minutes. Have the product container or label with you when calling a Poison Control Center or doctor for further treatment.

IF INHALED - Move person to fresh air. If not breathing, call a poison control center or doctor for treatment.

IN CASE OF AN EMERGENCY

endangering life or property involving this product, call 800-252-5705 (RA2188) or 800-325-1706 (NALCON 60505). Nalco Company is a subsidiary of Nalco Water, LLC, Northfield, IL 60093-5742.

IF IN TRENCHES OR RAVINES - Do not enter if flames or sparks are present. The dust is flammable. Provide plenty of fresh air and remove to an area where the dust will not catch fire.

IF IN VEHICLES OR AIRCRAFT - Do not start the engine. Keep away from sparks and pilot lights. Improper disposal of excess pesticide, spray mixture or containers may cause health risks. Follow all applicable regulations. If you are unable to move the vehicle, do not start the engine. Evacuate people from the area. If you are able to move the vehicle, move it at least 100 feet away from the area and turn off the engine. Do not restart the engine.

IF INPlants - In general, water will destroy the effectiveness of the pesticide. Do not spray water onto the plant material to be treated. If water cannot be avoided, then make sure that the water contains no dust and that the water is applied with sufficient force to remove the dust. If water is a reasonable substitute for dust, then water may be applied.

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USES UNAPPROVED IN CALIFORNIA

OIL AND GAS PIPELINE AND TANK MAINTENANCE

For use in water bottoms in crude and refined hydrocarbon storage tanks, piping and transportation systems. Inject NALCON 60505 directly into the water bottom or transportation systems. Apply NALCON 60505 at 42.4 pt/cubic meter (0.42 g/l) of aqueous phase or by a once every one to two months for both storage and transportation applications. Apply NALCON 60505 at 32.4 g/cubic meter (0.42 g/l) of aqueous phase (25 ppm active ingredient). Higher levels may be used in the event of a system upsets. The active ingredient phase which will result in longer term protection by gradual dilution into the water.

WATER-BASED PRINTING INKS AND FOUNT SOLUTIONS

For use in aqueous based printing inks. Use NALCON 60505 0.42 pt/cubic meter or 0.42 g/l of aqueous phase (25 ppm active ingredient). Higher levels may be used in the event of a system upsets. The active ingredient

INDUSTRIAL RECYCLING WATER COOLING TOWERS AND EVAPORATIVE CONDENSERS

NALCON 60505 may be dosed directly into the water basin or tank or may be added by a supplemental chemical injection system to the water basin or tank. The equipment manufacturer should determine the proper water flow rate, makeup ratio, and blow down ratio for the system. NALCON 60505 may be dosed once or twice weekly at 210–250 ml/cubic meter (0.8 to 1.0 ppm active) calculated on the basis of the total flow rate of the water system. It is strongly recommended that the flow rate be measured and the dosage be calculated on the basis of the total flow rate of the water system. NALCON 60505 may also be dosed directly into the cooling tower sump. In open systems, shock dosing should be carried out on a once weekly to once monthly basis depending on the contamination levels in the system. NALCON 60505 may be dosed into the water distribution system, or directly into the water basin of the water treatment system. For use in closed circuit machine cooling (injection molding, etc.) and stored (noncirculating) systems. For use in soluble oils, semi-synthetic and synthetic fluids. Add directly to the sump (with agitation) and allow to mix with the oil for 30 minutes. NALCON 60505 is not active or effective when added directly to the aqueous phase. NALCON 60505 is not active or effective when added directly to the aqueous phase.

FREQUENCY AND DOSE:

• Industrial Recycling Water Cooling Towers and Evaporative Condensers
• Oil and Gas Pipeline and Tank Maintenance
• Water-Based Printing Inks and Fount Solutions
• Oil and Process Waters

IN CASE OF AN EMERGENCY: For guidance contact your State Water Treatment Plant Authority. For guidance contact your State Pesticide or Environmental Permitting Authority. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

IN CASE OF AN EMERGENCY (Continued): Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

STORAGE AND DISPOSAL

Do not store in sunlight or near other heat sources. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

Leaves a residue that may coat or contaminate the pipe or process system. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

Distributed by:

Nalco Company
1601 W. Dahn Road
Naperville, IL 60563-1198

UPACITY, GLOSS, INKHOLD AND OTHER DESIRABLE

Uses in the United States and Canada. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

Hot line number

Hot line number

Frequency and Dose:

For use in open systems such as cooling towers, condensers, and similar applications. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

OIL AND PROCESS WATERS

For use in printing inks and formulators, coatings, and solvents. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

Metalworking Fluids

For use in metalworking fluids and synthetic fluids. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

Alkaline Discharges

Use should be limited to be used by the person who will be feeding the injectors to be the end of the manufacturing process in order to prevent the build up of dust or oil. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

Paper Mill Process Water

For use in a pump system at the point in the water system (such as in the condenser, heat exchanger, or heat exchanger) that is where the product is to be fed. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

Paper Mills—Bulk Pulp

For use in a press system (such as a paper mill, paper machine, or paper mill) Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

For use in closed circuit machine cooling (injection molding, etc.) and stored (noncirculating) systems. For use in soluble oils, semi-synthetic and synthetic fluids. Add directly to the sump (with agitation) and allow to mix with the oil for 30 minutes. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

ANGULARITY, GLOSS, INKHOLD AND OTHER DESIRABLE

Uses in the United States and Canada. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385

For use in closed circuit machine cooling (injection molding, etc.) and stored (noncirculating) systems. For use in soluble oils, semi-synthetic and synthetic fluids. Add directly to the sump (with agitation) and allow to mix with the oil for 30 minutes. Nalco Company 100 N. Clark Street Chicago, IL 60602 Phone: 1-800-456-1600 Fax: 312-757-4385