

464-685
08/19/2008
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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



United States
Environmental Protection
Agency

Office of Pesticide Programs

The Dow Chemical Company
1803 Building
Midland, Mi 48674

Attention: Maureen Mikszal
Senior Regulatory Specialist

Subject: **BIOBAN™ BP-30 Preservative**
EPA Registration No. 464-685
Amendment Dated March 25, 2008 and
Letter Dated April 30, 2008

The submitted Product Chemistry Data (MRID #473898-01) under Group B Guidelines, was reviewed and found to be acceptable. The request to modify the First Aid Eye statement, include the air washer use pattern and to add a limited warranty and disclaimer statement is acceptable.

The Basic Confidential Statement of Formula dated April 8, 2008 must be updated with the following changes:

- Under Item #7, change "b/gal" to read "lb/gal".
- Under Item #8, change "4.5" to read "3.9" for consistency with the analytical information provided.

Please revise your product label with the following changes:

- Under the "Pesticide Storage" section of the product label, add instructions that specify what to do if the product leaks or spills from its container.
- Under the "Industrial Recirculating Water Cooling Towers and Evaporative Condensers" section, change "does within 1 hour" to read "dose within 1 hour".
- Under the "Water Based Printing Inks" section, change "growth or spoilage bacteria" to read "growth of spoilage bacteria" and change "shock does" to read "shock dose".

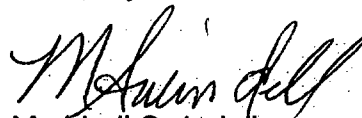
Page 2
EPA Registration No. 464-685

- Under the "Water Based Agricultural Pesticide Concentrates" section, change "passed on the" to read "based on the".

Submit two (2) copies of the final printed labeling for our review. A stamped copy of the "accepted" labeling and Product chemistry review is enclosed for your records.

If you have any questions or comments concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely,



Marshall Swindell
Product Manager 33
Regulatory Management Branch I
Antimicrobials Division (7510C)

Enclosure

BIOBAN™ BP-30 Preservative

Active Ingredient(s)	
2-Bromo-2-nitropropane-1,3-diol . . .	30.0%
Inert Ingredient(s)	70.0%
Total	100.0%

E.P.A. Registration No. 464-685
E.P.A. Est. 37429-GA-2

KEEP OUT OF REACH OF CHILDREN

DANGER

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals
CORROSIVE · MAY CAUSE IRREVERSIBLE EYE DAMAGE · HARMFUL IF SWALLOWED, ABSORBED THROUGH THE SKIN, OR INHALED · MAY CAUSE SKIN BURNS · PROLONGED OR FREQUENTLY REPEATED SKIN CONTACT MAY CAUSE ALLERGIC REACTION IN SOME INDIVIDUALS

Do Not Breathe Vapor or Spray Mist · Do Not Get in Eyes, On Skin, Or On Clothing · Wear Goggles and Chemical Resistant Gloves · Wash Thoroughly With Soap and Water After Handling and Before Eating, Drinking, or Using Tobacco · Remove Contaminated Clothing and Wash Clothing Before Reuse

ENVIRONMENTAL HAZARDS
 This pesticide is toxic to fish. Do not discharge effluent containing 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 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 cleaning of equipment or disposal of waste.

Produced for:



The Dow Chemical Company
 Midland, Michigan 48674 U.S.A.
 (989)636-4400

©TM Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow Made in U.S.A.

84061P-00162322-04/29/2008-PE0507

FIRST AID:	
IF IN EYES:	<ul style="list-style-type: none"> Wash immediately and continuously with flowing water for at least 30 minutes. Remove contact lenses after the first 5 minutes and continue washing. Obtain prompt medical consultation, preferably from an ophthalmologist.
IF SWALLOWED:	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF ON SKIN:	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment.
IF INHALED:	<ul style="list-style-type: none"> Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration if possible. Call a poison control center or doctor for further treatment.
HOT LINE NUMBER	
IN CASE OF AN EMERGENCY endangering life or property involving this product, call collect container or label with you when calling a poison control center or doctor or going for treatment.	
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.	

LIMITED WARRANTY AND DISCLAIMER

Seller warrants that the product conforms to its chemical description as contained on this label and is reasonably fit for the purposes stated on this label when used in accordance with directions under normal conditions of use. THE WARRANTIES MADE IN THIS PARAGRAPH ARE SELLER'S SOLE WARRANTIES WITH RESPECT TO THE PRODUCT AND ARE MADE EXPRESSLY IN LIEU OF AND EXCLUDE ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE AND ALL OTHER EXPRESS OR IMPLIED REPRESENTATIONS AND WARRANTIES.

STORAGE

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Keep away from heat.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative of the nearest EPA Regional Office for guidance.

Container Disposal: Empty residue into application equipment. Triple rinse (or equivalent) then offer container for recycling or reconditioning or puncture. Dispose of container in a sanitary landfill, or by incineration, if allowed by state and local authorities. If burned, stay out of smoke.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

GENERAL USE DIRECTIONS:

To control the growth of slimy corrosion inducing bacteria and for control of algae in the State BIOBAN BP-30 Preservative is poured or by metered pump. Do not use in cooling water systems, a meter use and application method. For in-can product preservative added to any liquid phase manufacturing process and a product has cooled below 40 distribution throughout the product. Applicators and other handlers pants, socks, plus shoes, and apply this product in a way that Follow manufacturer's instructions protective equipment (PPE) washables, use detergent an separately from other laundry materials that have been drench product's concentrate. Do not before eating, drinking, chewi toilet. If pesticide gets inside wash thoroughly, and put on PPE immediately after handling gloves before removing. As change into clean clothing.

INDUSTRIAL RECIRCULATING EVAPORATIVE CONDENSERS:

BIOBAN BP-30 PRESERVATIVE or basin or it may be added, metering pumps are used, the does within 1 hour. The dosing outlet from the basin to ensure BIOBAN BP-30 PRESERVATIVE at 70-280 ml/cubic meter or 0. active ingredient) depending on of raw water input and the amount is heavy, more frequent dosing systems, the tower should be BIOBAN BP-30 PRESERVATIVE

NET WT: 226.8 kg / 500 lb
LOT

9/5

Preservative

FIRST AID:
with flowing water for at least 30 minutes. 15 minutes and continue washing. preferably from an ophthalmologist.
or immediately for treatment advice. able to swallow do so by the poison control center or doctor. unconscious person.
of water for 15-20 minutes. for treatment.
an ambulance, then give artificial respiration, preferably mouth to mouth, for further treatment.
TOLL FREE NUMBER
property involving this product, call collect (989)636-4400. Have the product for or doctor or going for treatment.
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GENERAL USE DIRECTIONS

To control the growth of slime-forming, spoilage, odor-causing and corrosion-inducing bacteria and algae in industrial applications. **Not for control of algae in the State of California.**

BIOBAN BP-30 Preservative can be dosed directly either by open pouring or by metered pump. Do not apply by open pouring of liquid to cooling water systems; a metering pump system is required for this use and application method.

For in-can product preservation BIOBAN BP-30 Preservative is best added to any liquid phase as late as possible during the manufacturing process and after any heating stage, or when the product has cooled below 40°C. Ensure good mixing and even distribution throughout the product.

Applicators and other handlers must wear long-sleeve shirt and long pants, socks plus shoes, and chemical resistant gloves. Do not apply this product in a way that will contact workers or other persons. Follow manufacturer's instruction for cleaning/maintaining personal protective equipment (PPE). If there are no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing or other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. If pesticide gets inside clothing remove clothing immediately, wash thoroughly, and put on clean clothing. Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

INDUSTRIAL RECIRCULATING WATER COOLING TOWERS AND EVAPORATIVE CONDENSERS

BIOBAN BP-30 PRESERVATIVE may be dosed directly into the sump or basin or it may be added by a suitable chemical pump. Where metering pumps are used, these must be set to deliver the required dose within 1 hour. The dosing point should be located close to the outlet from the basin to ensure rapid dispersal around the system.

BIOBAN BP-30 PRESERVATIVE may be dosed once or twice weekly at 70-280 ml/cubic meter or 0.56-2.2 pt/1000 gallons (25 to 100 ppm active ingredient) depending on the condition of the tower, the quality of raw water input and the amount of bleed off. Where contamination is heavy, more frequent dosing may be required. In heavily fouled systems, the tower should be drained and cleaned before treating with BIOBAN BP-30 PRESERVATIVE.

INDUSTRIAL PROCESS WATER

For use in closed circuit machine cooling (injection molding, etc.) and stored (non-potable) water to reduce the biofouling of pipework, heat exchangers, condenser tubes and minimize microbially produced corrosion. Shock dosing into the sump/tank of the process water system is preferred. Closed circuit systems require less frequent dosing.

In open systems, shock dosing should be carried out on a once weekly to once monthly basis depending on the degree of contamination.

Initially dose at 140 ml/cubic meter, or 1.1 pt/1000 gallons (50 ppm active ingredient). When successful, dosing can be lowered to a minimum level equivalent to 10 ppm active ingredient. For intermittent treatment or during routine maintenance use BIOBAN BP-30 Preservative at 100 ppm active ingredient, and a contact time of at least one hour.

OIL AND GAS FLUIDS

This product may be used in terrestrial and off-shore drilling muds and packer fluids.

Use for in-can preservation of a wide range of gels and fluids including fracturing, enhanced oil recovery, injection, well-squeeze, drilling, workover and completion fluids.

Add BIOBAN BP-30 Preservative at 140-280 ml/cubic meter (1.1-2.2 pt/1000 gallons, or 0.047-0.093 pt/barrel) which is equivalent to 50-100 ppm active ingredient.

For well squeezed fluids, add BIOBAN BP-30 Preservative at 70-560 ml/cubic meter, or 0.56-4.5 pt/1000 gallons (25-200 ppm active ingredient).

OIL PROCESS WATERS

For use in oil and gas well injection and formation waters.

Inject BIOBAN BP-30 Preservative as a slug dose directly into well and formation waters at 70-280 ml/cubic meter; 0.56-2.2 pt/1000 gallons or 0.0235-0.093 pt/barrel, 25-100 ppm active ingredient). A slug dose should be applied from once per week to once per month depending on the severity of contamination.

METALWORKING FLUIDS

For use in soluble oils, semi-synthetic and synthetic fluids. Add directly to the sump (with agitation) and allow the system to circulate for about one hour before shutdown.

In diluted fluids, add 700-2800 ml/cubic meter or 0.7-2.8 gallon/1000 gallon (250-1000 ppm active) to control microbial growth. For maintenance add 280-1120 ml/cubic meter or 0.28-1.1 gallon/1000 gallon (100-400 ppm active ingredient) on a weekly basis preferably in the afternoon before shutdown. The frequency may be increased where significant contamination is identified.

BIOBAN BP-30 Preservative may be incorporated in metalworking fluid concentrate by the manufacturer who should ensure that any incompatibility will not affect efficacy.

ADHESIVES

For control of microbial contamination, add 0.34 to 3.4 lb of BIOBAN BP-30 Preservative per 1000 lb total formulation weight. The addition is best accomplished by adding the product to any water to be incorporated into the formulation.

PAPER MILL PROCESS WATER

Apply at a convenient point early in the process system (machine chest, constant head box or backwater loop system).

Shock dose one, twice or three times daily at 1 to 25 ppm a.i. in the process water. This equates to 30 and 700 ml (0.06 and 1.5 pt) per ton of finished paper or paperboard depending on the complexity of the system, quality of raw paper and type and degree of contamination.

PAPER MILLS-BULK PULP

Add BIOBAN BP-30 Preservative directly into the hydropulper, machine chest or stock chest.

Add BIOBAN BP-30 Preservative once weekly to once daily at between 150 and 560 ml per ton of stock or 1.1-4.4 pt/1000 gallons (50-200 ppm active ingredient) depending on the degree of contamination.

ABSORBENT CLAYS

For in-can preservation, impregnate absorbent clays, such as fullers earth, sepiolite and attapulgite with BIOBAN BP-30 Preservative by spraying or pouring 7.0 to 56.0 ml/100 kg clay or 0.11-0.86 fl oz/100 lb of clay (25-200 ppm active ingredient).

PAINTS AND LATEX

For in-can preservation of acrylic and other latex emulsion concentrates. Add BIOBAN BP-30 Preservative 2.2-11.2 pt/1000 gallon based on ppm active ingredient).

USES UNAPPROVED

OIL AND GAS PIPELINE AND TANKS
For use in water bottoms in oil tanks, piping and transportation. Inject BIOBAN BP-30 Preservative into pipeline or add to the hydrocarbon pipeline maintenance to once storage and transportation. Preservative at 70-560 ml/cubic aqueous phase (25-200 ppm active) added when dosing the hydrocarbon term protection by gradual diffusion.

STARCH, PIGMENT AND EXTENDER

For in-can preservation apply based solutions of starch or pigments, kaolin, calcium carbonate and other materials at 280 to 1400 ml/cubic on the final formulation volume.

WATER BASED PRINTING INKS

To inhibit the growth or spoilage of water based printing inks, including in-can preservation. BIOBAN BP-30 280 to 1400 ml/cubic meter or 2.2 to 11.2 pt/1000 gallons final formulation volume (100-500 ppm active ingredient). During the use of fountain set Preservative at 140-280 ml/cubic depending on the contamination (ingredient). Apply once or twice per fountain solution sump.

WATER BASED AGRICULTURAL

For preservation, BIOBAN BP-30 280 to 1400 ml/cubic meter or 2.2 to 11.2 pt/1000 gallons final formulation volume (100 to 500 ppm active ingredient).

CONSUMER, HOUSEHOLD AND INDUSTRIAL SURFACTANTS AND RAW MATERIALS

For preservation of products: surfactants, polishes, bulk ionic surfactants and raw materials. Industrial and consumer products: BIOBAN BP-30 Preservative should be added at 2.2 to 11.2 pints/1000 g volume (100 to 500 ppm active ingredient).

INDUSTRIAL AND/OR COMMERCIAL

For the effective control of bacteria reduce built up slime deposits. Dosing water pump of the scrubbing unit preferred. It is not necessary to concentrate prior to dosing. BIOBAN BP-30 as an intermittent flush treatment of the scrubbing unit.

FREQUENCY AND DOSE

Shock regular basis. Heavily fouled systems Light to moderate contamination will require additions. Dosing should be carried out at 167 ppm (0.53 liters / 1000 gallons) successful dosing can be achieved at 0.26 liters / 1000 gallons. For intermittent during routine maintenance/cleaning be used at 333 ppm (1.05 liters / 1000 gallons) one hour.

CORROSIVE LIQUID

(contains: 2-bromine)

ACCEPTED
with COMMENTS
EPA Letter Dated:

AUG 19 2008

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No.

464-685

5/5

INDUSTRIAL PROCESS WATER

For use in closed circuit machine cooling (injection molding, etc.) and stored (non-potable) water to reduce the biofouling of pipework, heat exchangers, condenser tubes and minimize microbially produced corrosion. Shock dosing into the sump/tank of the process water system is preferred. Closed circuit systems require less frequent dosing.

In open systems, shock dosing should be carried out on a once weekly to once monthly basis depending on the degree of contamination.

Initially dose at 140 ml/cubic meter, or 1.1 pt/1000 gallons (50 ppm active ingredient). When successful, dosing can be lowered to a minimum level equivalent to 10 ppm active ingredient. For intermittent treatment or during routine maintenance use BIOBAN BP-30 Preservative at 100 ppm active ingredient, and a contact time of at least one hour.

OIL AND GAS FLUIDS

This product may be used in terrestrial and off-shore drilling muds and packer fluids.

Use for in-can preservation of a wide range of gels and fluids including fracturing, enhanced oil recovery, injection, well squeeze, drilling, workover and completion fluids.

Add BIOBAN BP-30 Preservative at 140-280 ml/cubic meter (1.1-2.2 pt/1000 gallons, or 0.047-0.093 pt/barrel) which is equivalent to 50-100 ppm active ingredient.

For well squeezed fluids, add BIOBAN BP-30 Preservative at 70-560 ml/cubic meter, or 0.56-4.5 pt/1000 gallons (25-200 ppm active ingredient).

OIL PROCESS WATERS

For use in oil and gas well injection and formation waters.

Inject BIOBAN BP-30 Preservative as a slug dose directly into well and formation waters at 70-280 ml/cubic meter; 0.56-2.2 pt/1000 gallons or 0.0235-0.093 pt/barrel, 25-100 ppm active ingredient). A slug dose should be applied from once per week to once per month depending on the severity of contamination.

METALWORKING FLUIDS

For use in soluble oils, semi-synthetic and synthetic fluids. Add directly to the sump (with agitation) and allow the system to circulate for about one hour before shutdown.

In diluted fluids, add 700-2800 ml/cubic meter or 0.7-2.8 gallon/1000 gallon (250-1000 ppm active) to control microbial growth. For maintenance add 280-1120 ml/cubic meter or 0.28-1.1 gallon/1000 gallon (100-400 ppm active ingredient) on a weekly basis preferably in the afternoon before shutdown. The frequency may be increased where significant contamination is identified.

BIOBAN BP-30 Preservative may be incorporated in metalworking fluid concentrate by the manufacturer who should ensure that any incompatibility will not affect efficacy.

ADHESIVES

For control of microbial contamination, add 0.34 to 3.4 lb of BIOBAN BP-30 Preservative per 1000 lb total formulation weight. The addition is best accomplished by adding the product to any water to be incorporated into the formulation.

PAPER MILL PROCESS WATER

Apply at a convenient point early in the process system (machine chest, constant head box or backwater loop system).

Shock dose one, twice or three times daily at 1 to 25 ppm a.i. in the process water. This equates to 30 and 700 ml (0.06 and 1.5 pt) per ton of finished paper or paperboard depending on the complexity of the system; quality of raw paper and type and degree of contamination.

PAPER MILLS-BULK PULP

Add BIOBAN BP-30 Preservative directly into the hydropulper, machine chest or stock chest.

Add BIOBAN BP-30 Preservative once weekly to once daily at between 150 and 560 ml per ton of stock or 1.1-4.4 pt/1000 gallons (50-200 ppm active ingredient) depending on the degree of contamination.

ABSORBENT CLAYS

For in-can preservation, impregnate absorbent clays, such as fullers earth, sepiolite and attapulgite with BIOBAN BP-30 Preservative by spraying or pouring 7.0 to 56.0 ml/100 kg clay or 0.11-0.86 fl oz/100 lb of clay (25-200 ppm active ingredient).

PAINTS AND LATEX

For in-can preservation of acrylic, styrene-acrylic, polyvinyl acetate and other latex emulsion concentrates; latex emulsion based paints. Add BIOBAN BP-30 Preservative at 280 to 1400 ml/cubic meter or 2.2-11.2 pt/1000 gallon based on the final formulation volume (100-500 ppm active ingredient).

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 BIOBAN BP-30 Preservative directly into the water bottom or pipeline, or add to the hydrocarbon phase. Treat once daily for pipeline maintenance to once every one or two months for both storage and transportation systems. Apply BIOBAN BP-30 Preservative at 70-560 ml/cubic meter or 0.56-4.5 pt/1000 gallons of aqueous phase (25-200 ppm active ingredient). Higher levels may be added when dosing the hydrocarbon phase which will result in longer term protection by gradual diffusion into the water.

STARCH, PIGMENT AND EXTENDER SLURRIES

For in-can preservation apply BIOBAN BP-30 Preservative to water based solutions of starch or pigments and extender slurries such as kaolin, calcium carbonate and titanium dioxide. Recommended use rates are 280 to 1400 ml/cubic meter at 2.2-11.2 pt/1000 gallon based on the final formulation volume (100 to 500 ppm active ingredient).

WATER BASED PRINTING INKS

To inhibit the growth or spoilage bacteria during the storage and use of water based printing inks, including their use as fountain solutions:

In-can preservation - BIOBAN BP-30 Preservative should be dosed at 280 to 1400 ml/cubic meter or 2.2-11.2 pts/1000 gallon based on the final formulation volume (100-500 ppm active ingredient).

During the use of fountain solution shock does BIOBAN BP-30 Preservative at 140-280 ml/cubic meter (1.1 to 2.2 pt/1000 gallon) depending on the contamination (between 50 and 100 ppm active ingredient). Apply once or twice weekly as a normal routine to the fountain solution sump.

WATER BASED AGRICULTURAL PESTICIDE CONCENTRATES

For preservation, BIOBAN BP-30 Preservative should be dosed at 280 to 1400 ml/cubic meter or 2.2 to 11.2 pints/1000 gallons passed on the final formulation volume (100 to 500 ppm active ingredient).

CONSUMER, HOUSEHOLD AND INSTITUTIONAL PRODUCTS:

SURFACTANTS AND RAW MATERIALS

For preservation of products such as dishwashing liquids, surface cleaners, polishes, bulk ionic, nonionic, amphoteric, and cationic surfactants and raw materials supplied for the manufacture of industrial and consumer products.

BIOBAN BP-30 Preservative should be dosed at 280 to 1400 ml/cubic meter or 2.2 to 11.2 pints/1000 gallons based on the final formulation volume (100 to 500 ppm active ingredient).

INDUSTRIAL AND/OR COMMERCIAL AIR WASHERS

For the effective control of bacterial growth in air scrubbing units and to reduce built up slime deposits. Dosing should be carried out into the water pump of the scrubbing unit on a routine basis. Shock dosing is preferred. It is not necessary to dilute BIOBAN BP-30 Preservative concentrate prior to dosing. BIOBAN BP-30 Preservative can also be used as an intermittent flush treatment during regular maintenance/cleaning of the scrubbing unit.

FREQUENCY AND DOSE: Shock dosing should be carried out on a regular basis. Heavily fouled systems may require twice weekly treatment. Light to moderate contamination will require once weekly to once monthly additions. Dosing should be carried out to give an initial concentration of 167 ppm (0.53 liters / 1000 gallons). When the above treatment has been successful, dosing can be lowered to a minimum of 83 ppm (0.26 liters / 1000 gallons). For intermittent treatment of air scrubbing systems during routine maintenance/cleaning BIOBAN BP-30 Preservative should be used at 333 ppm (1.05 liters / 1000 gallons) and a contact time of at least one hour.

CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.
(contains: 2-bromo-2-nitro-1,3 propanediol)

UN 3265

PG III

Apply Corrosive 8 label.

ACCEPTED
with COMMENTS
EPA Letter Dated:

AUG 19 2008

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No.

464-685

Table with multiple empty rows, possibly for labeling or identification.

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in industrial applications. Not
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ump systems is required for this
AN BP-30 Preservative is best
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wear long-sleeve shirt and long
ical resistant gloves. Do not
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leaning/maintaining personal
are no such instructions for
water. Keep and wash PPE
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heavily contaminated with this
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product. Wash the outside of
possible, wash thoroughly and

FOR COOLING TOWERS AND
be dosed directly into the sump
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