

464-675

9/13/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON D C 20460

The Dow Chemical Company
1500 E Lake Cook Road
Buffalo Grove IL 60089

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

SEP 13 2012

Attention Abigail Trueblood
Product Stewardship Manager

Subject BIOBAN BP PLUS Preservative
 EPA Reg No 464-675
 Notification Letter Dated August 15 2012

This letter acknowledges receipt of the Notification identified above submitted under the provisions of section 3(c)(9) of the Federal Insecticide Fungicide and Rodenticide Act (FIFRA) as amended and PR Notice 98 10 This Notification requests

- Placing the Consumer Household and Institutional Products end use outside the box of products indicated as not approved for use in California

Based on a review of the submitted information this notification is acceptable This information has been made a part of your file

Should you have any questions concerning this letter please contact Elizabeth Hernandez at (703) 347 0241

Sincerely

A handwritten signature in dark ink, appearing to read "M. Swindell", is written over the typed name.

Marshall Swindell
Product Manager (33)
Regulatory Management Branch 1
Antimicrobials Division (7510C)

Form Approved OMB No 2070-0060. Approval expires 2-28-

**Valley Banknote Co.**



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The Dow Chemical Company
1500 E Lake Cook Road
Buffalo Grove IL 60089
USA

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U S Environmental Protection Agency
Room 5 4900 One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202 4501
ATTN Marshall Swindell/PM 33

Re BIOBAN [™] BP PLUS Preservative EPA Reg No 464 675
Label Notification

Dear Mr Swindell

The Dow Chemical Company (Dow) hereby submits a notification to modify the labeling for BIOBAN BP PLUS Preservative in the following manner

Place the Consumer Household and Institutional Products enduse outside the box of products indicated as not approved for use in California The State of California has recently approved the use of this product in that state

There are no other changes to this label Approved with Comments on March 22 2012

This notification is consistent with the provisions of PR Notice 98 10 and EPA regulations at 40 CFR 152 46 and no other changes have been made to the labeling or the confidential statement of formula of this product I understand that it is violation of 18 U S C Sec 1001 to willfully make any false statement to EPA I further understand that if this notification is not consistent with the terms of PR Notice 98 10 and 40 CFR 152 46 this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under Sections 12 and 14 of FIFRA

Enclosed with this notification are the following

EPA Form 8570 1 marked for Notification
One copy of the proposed label with change highlighted

Please contact me if you have any questions

Sincerely

Abigail Trueblood
Product Stewardship Manager
847 808 3555
attrueblood@dow.com

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BIOBAN™ BP-PLUS Preservative

Active Ingredient(s)

2 Bromo 2 nitropropane 1 3 diol 99 0%

Inert Ingredient(s) 1 0%

Total 100 0

E P A Registration No 464 675

E P A Est No XXXX XX XX

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID	
IF IN EYES	Wash immediately and continuously with flowing water for at least 30 minutes Remove contact lenses if present after the first 5 minutes and continue washing Obtain prompt medical consultation preferably from an ophthalmologist
IF SWALLOWED	Call 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 OR CLOTHING	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	Move person to fresh air If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible Call a poison control center or doctor for further treatment
HOT LINE NUMBER	
IN CASE OF AN EMERGENCY CASE endangering life or property involving this product call collect (989) 636 4440 Have the product 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 gas lavage	

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CORROSIVE CAUSES IRREVERSIBLE EYE DAMAGE AND SKIN IRRITATION MAY BE FATAL IF SWALLOWED OR ABSORBED THROUGH SKIN **HARMFUL IF INHALED** PROLONGED OR FREQUENTLY REPEATED SKIN CONTACT MAY CAUSE ALLERGIC REACTIONS IN SOME INDIVIDUALS

Do not get in eyes on skin or on clothing Do not breathe dust Wear goggles and chemical resistant rubber gloves Wash thoroughly with soap and water after handling and before eating drinking chewing gum using tobacco or using the toilet 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

PHYSICAL AND CHEMICAL HAZARDS

Avoid contact with metal equipment such as scoops mills or sieves

STORAGE AND DISPOSAL

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

Nonrefillable container Do not reuse or refill this container Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles Empty residue into application equipment Then offer for recycling if available or dispose of liner in a sanitary landfill or by incineration or if allowed by state and local authorities by burning If burned stay out of smoke If drum is contaminated and cannot be reused dispose of it in the manner required for its liner

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See Directions for Use Label Adjacent to the BIOBAN BP PLUS Preservative Drum Label
***Alternate Wording for Small Packages* SEE OUTER PACKAGE LABEL FOR USE DIRECTIONS**

[Directions for Use Label]

Directions for Use Label to be used with BIOBAN BP-PLUS Preservative drum label

IN CASE OF AN EMERGENCY endangering life or property involving this product call collect (989)636 4400 Have the product container or label with you when calling a poison control center or doctor or going for treatment/

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 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 PLUS Preservative can be dosed directly or by preparing a stock solution immediately prior to application either by open pouring (not cooling water treatment) or by metered pump For product preservation BIOBAN BP PLUS Preservative is best added after any heating stage or when the product has cooled below 40 C This product may be used in terrestrial and off shore oil drilling muds and packer fluids Do not apply by open pouring of liquid to cooling water systems a metering pump delivery system is required for this use and application method

Applicators and other handlers must wear
Coveralls over long sleeve shirt and long pants

Goggles and face shield

Socks plus shoes

Chemical resistant gloves

Dust/mist filtering respirator (MSHA/NIOSH) approval number prefix (TC 21C) or a NIOSH approved respirator with any N R P or HE prefilter

Follow manufacturer s instruction for cleaning/maintaining personal 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

INDUSTRIAL RECIRCULATING WATER COOLING TOWERS AND EVAPORATIVE CONDENSER

To control slime forming bacteria and algae in industrial recirculation towers and evaporative condensers BIOBAN BP PLUS PRESERVATIVE may be added as the solid directly into the sump or basin or it may be added to the cooling water return at suitable point The BIOBAN BP PLUS Preservative should be added at a point where there is adequate flow or turbulence to ensure quick dissolution (e g the pump outlet from the tower sump)

FREQUENCY AND DOSE BIOBAN BP PLUS PRESERVATIVE may be slug dosed once or twice weekly as a normal routine Where contamination is heavy more frequent dosing may be required BIOBAN BP PLUS Preservative should be shock dosed at between 0.21 to 0.84 lb/1000 gallons depending on the condition of the tower the quality of the raw water input and the amount of bleed off

PRODUCED WATER

To inhibit the growth of slime forming or corrosion inducing sulfate reducing bacteria in formation water produced by wells together with oil or gas BIOBAN BP PLUS Preservative may be used as the solid or pre dissolved in a

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quantity of warm water or alcohol then injected into the water containing oil or gas stream at any convenient point
It should be injected as slug doses not as a continuous feed

FREQUENCY AND DOSE Depending on severity and rapidity of contamination BIOBAN BP PLUS Preservative should be slug dosed from once a week to once a month with 0 018 0 036 lb per barrel

INDUSTRIAL PROCESS WATER

Use BIOBAN BP PLUS Preservative to effectively control bacterial and algal growth in industrial process water including closed circuit machine cooling (injection molding etc) and stored (non potable) water as well as to reduce the biofouling of pipework heat exchangers condenser tubes and to minimize microbially produced corrosion Dosing should be carried out into the sump/tank of the process water system Shock dosing is preferred It is not necessary to dilute BIOBAN BP PLUS Preservative concentrate prior to dosing BIOBAN BP PLUS Preservative can also be used as an intermittent flush treatment during regular maintenance cleaning of tank and equipment

FREQUENCY AND USE In open systems shock dosing should be carried out on a once weekly to once monthly basis depending on the degree of contamination In closed circuit systems less frequent dosing (once or twice monthly) would be sufficient Dosing should be carried out to give an initial concentration of 50 ppm (0 42 lb/1000 gallons) When the above treatment has been successful dosing can be lowered to a minimum of 10 ppm BIOBAN BP PLUS Preservative (0 08 lb/1000 gallons) For intermittent treatment of industrial process waters during routine maintenance BIOBAN BP PLUS Preservative should be used at 100 ppm (0 84 lb/1000 gallons) and a contact time of at least one hour

DRILLING FLUIDS AND WORKOVER AND COMPLETION FLUIDS

To inhibit the growth of cellulolytic slime forming or sulfate reducing bacteria in oil and gas well drilling muds and brines BIOBAN BP PLUS Preservative may be used as the solid or pre dissolved in a quantity of warm water then dosed directly into the mud or brine

FREQUENCY AND DOSE A single slug dose one to three times each 24 hours Dosing may be less frequent where the contamination is low Each slug dose should be 0 018 to 0 036 lb per barrel total mud volume

WATERFLOOD

To inhibit the growth of anaerobic and aerobic bacteria in all waterflood base fluids used in recovery of oil and gas reservoirs add BIOBAN BP PLUS Preservative as a dry product or pre dissolve in any base fluid or inject directly at the well head

FREQUENCY AND DOSE A BIOBAN BP PLUS Preservative should be added continuously to waterflood fluids or slug dosed depending on the bottom hole temperature and fluid chemistry at the rate of 25 100 ppm (0 009 0 036 lb per barrel) depending on the quality of the base fluid

INJECTION FLUIDS

For the control of contamination and corrosion from bacterial sources in fluids/waste fluids that are disposed of through injection into an approved well following approved guidelines add BIOBAN BP PLUS Preservative as a dry product or pre dissolved in each volume of fluid prior to injection

FREQUENCY AND DOSE BIOBAN BP PLUS Preservative should be added at a rate of 50 100 ppm (0 018 0 036 lb per barrel) based on the water percent of the injection fluid

ENHANCED OIL RECOVERY (EOR) FLUIDS

For the effective control of bacterial growth and eliminating degradation of EOR gels and fluids used in the oil and gas industry add BIOBAN BP PLUS Preservative during mixing as a dry product or pre dissolve or add by injection during the EOR process

FREQUENCY AND DOSE BIOBAN BP PLUS Preservative should be added throughout the EOR operation at the rate of 50 100 ppm (0 018 0 036 lb per barrel) depending on the quality of the makeup water

WELL SQUEEZE FLUIDS

For the effective control of aerobic and anaerobic bacteria in squeeze fluids and downhole well bore areas add BIOBAN BP PLUS Preservative during pre mixing of the well squeeze fluid or (in the case of direct mix in action systems) an aqueous solution may be added by direct injection at the well head during the well squeeze procedure

FREQUENCY AND DOSE BIOBAN BP PLUS Preservative should be used for each well squeeze operation to ensure best results Add BIOBAN BP PLUS Preservative at the rate of 0 21 1 68 lb/1000 gallons depending on the quality of the makeup water

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FRACTURING FLUIDS

BIOBAN BP PLUS Preservative reduces bacterial contamination and degradation of fracturing gels and fluids used as well stimulants in the oil and gas industry BIOBAN BP PLUS Preservative may be added during pre mixing of the fracturing fluid or (in the case of direct mix injection systems) an aqueous solution may be added by direct injection at the head during the fracturing procedure

FREQUENCY AND DOSE BIOBAN BP PLUS Preservative should be used for each fracturing operation to ensure best results BIOBAN BP PLUS Preservative should be added at a rate of 0.042 - 0.084 lb/1000 gallons depending on the quality of the makeup water

PAPER MILL PROCESS WATER

To control slime forming bacteria in paper or paperboard process water systems BIOBAN BP PLUS Preservative may be dosed as the solid at a convenient point early in the process system Suitable dosing points are the machine chest constant head box or backloop system

FREQUENCY AND DOSE BIOBAN BP PLUS Preservative should be shock dosed once twice or three times daily in quantities sufficient to meet the required dose based on the daily production of finished products Dose at between 0.02 - 0.05 lb per ton of finished paper or paperboard depending on the complexity of the system quality of the raw paper and the type and degree of contamination

PAPER MILLS BULK PULP

To preserve bulk quantities of pulp in paper and paperboard manufacturing systems or to prevent foul odors and general biodeterioration of stock when it is stored in bulk for any significant period of time add BIOBAN BP PLUS Preservative as the solid or pre dissolve in a quantity of warm water then dose directly into the hydropulper machine chest or stock chest

FREQUENCY AND DOSE In general a single slug dose will provide protection for up to 3 days or longer depending upon the initial level of contamination in the stock In situations where contamination is high repeat dosing every 1-7 days may be required BIOBAN BP PLUS Preservative should be dosed at between 0.09 - 0.44 lb per ton of stock (0.42 - 1.7 lb/1000 gallons) depending on the type and degree of contamination

ABSORBENT CLAYS CORN COBS AND GROUND WOOD

Impregnate absorbent clays corn cobs or ground wood with BIOBAN BP PLUS Preservative to inhibit the growth of odor causing bacteria The suggested application rate is 25-200 ppm (0.04 - 0.32 oz av per 100 pounds of absorbent material)

PAINTS WATER BASED COATING APPLICATION TANKS AND LATEX

To provide in can preservation and prevent bacterial spoilage during storage of acrylic styrene acrylic polyvinyl acetate and other latex emulsion concentrates and latex emulsion based paints Also to prevent spoilage of in service paint application tanks Add BIOBAN BP PLUS Preservative at any convenient point during the manufacturing process Ideally it should be added as a final step just prior to packing of the product into bulk or sales packs If a heating stage is involved in the manufacture add BIOBAN BP PLUS Preservative after this stage when the product has cooled to below 40 °C Addition to application tanks should be by slug dosing the tank as needed to prevent bacterial spoilage

FREQUENCY AND DOSE BIOBAN BP PLUS Preservative should be dosed at 25-500 ppm based on the final formulation volume (0.21 - 4.2 pt/ 1000 gallons)

ADHESIVES

For control of microbial contamination add 0.1 to 1.0 lb of BIOBAN BP PLUS Preservative per 1000 lb total formulation weight The addition is best accomplished by pre dissolving the product in any water to be incorporated into the formulation

CONSUMER, HOUSEHOLD AND INSTITUTIONAL PRODUCTS

To inhibit bacterial spoilage during the shelf life and use of consumer household and institutional products including dishwashing liquids laundry detergents fabric softeners surface cleaners cleaning wipes and polishes and car care products this product may be added at any convenient point during the manufacturing process Ideally it should be added as a final step just prior to packing of the product into bulk or sales packs If a heating stage is

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involved in the manufacture of a product add this product after this stage when the product has cooled to below 40 C

FREQUENCY AND DOSE This product should be dosed at 25 to 500 ppm based on the final formulation volume (0.21 to 4.2 lb/1000 gallons)

USES UNAPPROVED IN CALIFORNIA

PIPELINE MAINTENANCE

To control aerobic and anaerobic bacteria particularly sulfate reducing bacteria growth in oil and gas related production piping and transportation systems pre dissolve BIOBAN BP PLUS Preservative in warm water or in a carrier solvent to give up to 20 % concentrate This concentrate can be injected directly into the pipeline or may be added to the hydrocarbon phase Using carrier solvent addition of the BIOBAN BP PLUS Preservative will produce long term water phase concentrations by a diffusion process

FREQUENCY AND DOSE Carrier additions will vary with the degree of contamination and volume of fluids through the pipeline Slug treatments are recommended and can vary from daily to monthly to control growth BIOBAN BP PLUS Preservative should be dosed at a rate which will achieve concentrations of 25 200 ppm in the aqueous phase When using a carrier solvent higher concentrations may be used to allow diffusion into the aqueous phase Dose will depend on the volume of crude or oil and the expected water fraction

WATER BOTTOMS IN HYDROCARBON STORAGE SYSTEMS AND TRANSPORTATION TANKS

For effective preservative control of bacterial contamination in water bottoms in crude and refined hydrocarbon storage systems Above and below ground storage tanks and large marine systems are all suitable for treatment BIOBAN BP PLUS Preservative may be pre dissolved in warm water to give up to a 20% concentrate This concentrate can be injected directly into the water bottom or may be sprayed over the surface of the hydrocarbon phase and allowed to percolate through Using a carrier solvent for addition of BIOBAN BP PLUS Preservative into the hydrocarbon phase will provide long term water concentrations by a diffusion process

FREQUENCY AND DOSE Direct addition to the water phase should be carried out every 30 60 days Using a carrier solvent for addition to the hydrocarbon phase will provide long term water concentrations depending on frequency of hydrocarbon movement draining of water bottom and other factors BIOBAN BP PLUS Preservative should be dosed at a rate which will achieve concentrations of 50 100 ppm in the aqueous phase When using a carrier solvent higher initial concentrations may be used to allow diffusion into the aqueous phase

WATER BASED PRINTING INKS AND FOUNT SOLUTIONS

To inhibit the growth of spoilage bacteria during the storage and use of water based printing inks and fount solutions For in can preservation add BIOBAN BP PLUS Preservative at any convenient point during the manufacturing process Ideally it should be added as a final step after any heating stage and when the product has cooled to below 40 C To control bacterial spoilage during the use of fount solutions BIOBAN BP PLUS Preservative should be shock dosed at a suitable point in the fount reservoir where there is adequate flow or turbulence to ensure quick dissolution BIOBAN BP PLUS Preservative may be shock dosed once or twice weekly as a normal routine Where conditions indicate more frequent shock dosing may be required

IN CAN PRESERVATION BIOBAN BP PLUS Preservative should be shock dosed at 100 500 ppm based on the final formulation volume (0.84 to 4.2 pt/1000 gallons)

FOUNT SOLUTIONS BIOBAN BP PLUS Preservative should be shock dosed at between 25 and 100 ppm (0.21 to 0.84 pt/1000 gallons) depending on the contamination levels in the fount reservoir

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 PLUS Preservative concentrate prior to dosing BIOBAN BP PLUS 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 50 ppm (0.42 lb/1000 gallons) When the above treatment has been successful dosing can be lowered to a minimum of 25 ppm (0.21 lb/1000 gallons) For

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intermittent treatment of air scrubbing systems during routine maintenance/cleaning BIOBAN BP PLUS Preservative should be used at 100 ppm (0.84 lb/1000 gallons) and a contact time of at least one hour

INDUSTRIAL AND/OR COMMERCIAL AIR CONDITIONING AND HUMIDIFYING SYSTEMS

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

FREQUENCY AND DOSE Shock dosing should be carried out on a once weekly to once monthly basis Dosing should be carried out to give an initial concentration of 50 ppm (0.42 lb/1000 gallons) When the above treatment has been successful dosing can be lowered to a minimum of 25 ppm (0.21 lb/1000 gallons) For intermittent treatment of air conditioning systems during routine maintenance BIOBAN BP PLUS Preservative should be used at 100 ppm (0.84 lb/1000 gallons) and a contact time of at least one hour

STARCH PIGMENT AND EXTENDER SLURRIES

To inhibit the growth of spoilage bacteria during the manufacture storage and distribution of water based suspension concentrates BIOBAN BP PLUS Preservative may be dosed at or close to the end of the manufacturing process as the solid or pre dissolved in a quantity of the process water If the manufacturing process involves a heating stage the BIOBAN BP PLUS Preservative should be added after this stage when the product has cooled to below 40 °C

FREQUENCY AND DOSE BIOBAN BP PLUS Preservative should be dosed at 100-500 ppm based on the final formulation volume (0.84-4.2 lb/1000 gallons)

RAW MATERIALS

To inhibit bacterial spoilage during shelf life storage and the use of raw materials when supplied for the manufacture of industrial and consumer products this product may be added at any convenient point during the manufacturing process Ideally it should be added as a final step just prior to packing of the product into bulk or sales packs If a heating stage is involved in the manufacture of a product add this product after this stage when the product has cooled to below 40 °C

SURFACTANTS

To inhibit bacterial spoilage during shelf storage and the use of bulk anionic nonionic amphoteric and cationic surfactants when supplied for the manufacture of industrial and consumer products this product may be added at any convenient point during the manufacturing process Ideally it should be added as a final step just prior to packing of the product in bulk or sales packs If a heating stage is involved in the manufacture of a product add this product after this stage when the product has cooled to below 40 °C

FREQUENCY AND DOSE This product should be dosed at 25 to 500 ppm based on the final formulation volume (0.21-4.2 lb/1000 gallons)

WATER BASED AGRICULTURAL PESTICIDE CONCENTRATES

To inhibit bacterial spoilage during the shelf life storage and use of water based agricultural pesticide concentrates this product may be added at any convenient point during the manufacturing process Ideally it should be added as a final step just prior to packing of the product into bulk or sales packs If a heating stage is involved in the manufacture of a product add this product after this stage when the product has cooled to below 40 °C

FREQUENCY AND DOSE This product should be dosed at 100 to 500 ppm based on the final formulation volume (0.84-4.2 lb/1000 gallons)

CHEMICAL TOILET DEODORANTS

To inhibit the growth of odor causing bacteria in chemical toilets Deodorant concentrates should incorporate BIOBAN BP PLUS Preservative at levels of 1-28% depending on the desired concentration level To effectively control odor in a portable toilet a level of 100-500 ppm BIOBAN BP PLUS Preservative is recommended

LIMITED WARRANTY AND DISCLAIMER

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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

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Produced For

Dow Diamond TM
THE DOW CHEMICAL COMPANY
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