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or on clothing. All industrial workers applying this product must wear coveralls over a long-sleeved shirt and long pants, shoes, socks, and chemical-resistant gloves. During dilution, a chemical-resistant apron and goggles or face shield must also be worn. Harmful or fatal if swallowed.

Tribs product to a primary sharing tent at diskin scosition in factorian for the form a rigs by the moduled Bue, we rether to

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply (or use) in estuarine oil fields where drilling fluids (muds) are discharged in the surface water. Do not contaminate water by cleaning of equipment or disposal of wastes. 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 incharge Elimination Comment (NPDES) permit and the permitting authorishment of summer fluent containing this product to sewer systems with increviously notifying the local sewage treatment plant mathority. For guidance contact your State Water Board or Regional Office of the EPA.

AQUATRIAT DNM-80 is an effective bactericide and fungicide for use in controlling the growth of bacteria and fungi in industrial recirculating water cooling towers, evaporative condensers, air washers, paper mills, drilling fluids, and secondary and tertiary petroleum recovery systems.

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STORAGE AND DISPOSAL

1. PROHIBITIONS

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

2. PESTICIDE DISPOSAL

Pesticide wastes are toxic. 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 at the nearest EPA Regional Office for guidance.

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

3. CONTAINER DISPOSAL

When product is supplied in a water soluble bag within a plastic outer bag, completely empty plastic bag into application equipment. Do not tear or open water soluble bag. Then dispose of empty plastic bag in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

When product is supplied in a single water soluble bag, add bag and contents directly to application equipment. Do not tear or open water soluble bag. In this case there is no containe: to dispose of

PLASTIC CONTAINERS: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

4. GENERAL

Consult federal, state or local disposal authorities for approved alternative procedures.

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Dimethyldithiocarbamate	:0%
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KEEP OUT OF REACH OF CHILDREN

WARNING

STATEMENT OF

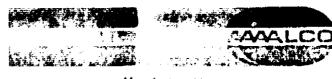
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in swellewer, crink prouptly a large depictor of the whites, gelatin solution or if these are not available, drink large quantities of water. Call a physician immediately.

See Side Panel For Additional Precautionary Statements.



Manufactured by:

ALCO CHEMICAL DIVISION National Starch and Chemical Company

909 Mueller Dr. • P.O. Box 5401 • Chattanooga, TN 37406 423 629-1405 FAX 423-698 8723 • TLX 755002

E.P.A. Establishment No. 31910-TN-1 E.P.A. Registration No. 31910-20

Net Contents: Powder
See Markings on Top of Container for Net Weight

M-80

..... 40%

..... 40%
..... 20%

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Weight

Air Washers and







DIRECTIONS FOR USE

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

This product must not be used on any food or field crop or to formulate any product for use on any food or field crop.

COOLING TOWER AND EVAPORATIVE CONDENSERS

Dosages for industrial recirculating water cooling towers or evaporative condensers will depend on the condition of the system prior to treatment initiation. Systems which are heavily contaminated should be cleaned first. Apply AQUATREAT DNM-80 to the cleaned system or when growth is first noticed apparatus to the phowing schedule.

INITIAL DOGE: Apply 4 a ounces-1 pour diof product per each, 1000 gallons of water in the system (36-120 ppm). This dose may be repeated once, twice or three times modely on as required to control the growth of slime-forming organisms.

GLUGIONE IDEATE: Notice microbial control is evident add 0.8-1.6 ounces of **AQUATREAT** DIAM-30 per 1000 cations of water (6-12 ppm) in the system every three days or as needed.

AIR WASHERS

In treating air washer systems preclean by introducing a suitable detergent solution into the system and allow air washers to run with fan off for two hours. Check all nozzles and manually clean those that are plugged.

DOSAGE: Follow dosage and directions under Industrial Recirculating Water Cooling Tower and Evaporative Condensers.

PAPER MILLS (NOT APPLICABLE IN CALIFORNIA)

Dosage will vary from 0.04 to 0.75 pounds of AQUATREAT DNM-86 per ton of finished paper depending on the type of stock, complexity of the system, quality of raw water, and type and degree of contamination.

FEEDING: AQUATREAT DNM-80 should be applied as early as possible in the system at such points including the hydropulper, machine chest or broke system.

AQUATREAT DNM-80 can be used to control slime on machines which make paper and paperboard for use in food packaging.

FRACTURING FLUIDS

For the control of bacteria ... hacturing fluids, ac 1.6 lbs. **AQUATREAT DNM-80** per 1000 gallons turing fluids (33-160 ppm)

WORKOVER & COMPLETION FLUID

AQUATREAT DNM-80 is an effective microbiocide in controlling the growth of fur gi and bacteria found it be all workever and come are fields.

AQUATREAT DNM-80 is upon at the rate of 0.5-3.6 per 1000 gallons of workows for completion fluids

DRILLING FLUIDS

AQUATREAT DNM-80 is confident to microbioside in controlling the growth of the land bacteria found based drilling mode. It is established wood augar uncontrolled growth of those fungi and bacteria calindreased concision, under a bie edors, and decoff the drilling mud, especially fluid loss properties

AQUATREAT DNM-80 is an abut the rate of pounds per 100 bbl, of multiplication of predissions to the shipping the mud hopper of to the pump suction.

SECONDARY AND TERTIARY PETROLEUM RECOVERY

AQUATREAT DNM-80 is an effective microbiocide in controlling the growth of fungi and bacteria for secondary and tertiary problem recovery was systems.

AQUATREAT DNM-80 should be thoroughly dissort the produced water, fresh or salt water or community or the secondary or tertiary oil recovery was systems for effective microorganism control. It is be predissolved in water for injection.

AQUATREAT DNM-80 is used at the rate of 0 solbs bbl. of water for growth inhibition of Bacillus Cer Desulforbrio desulfuricans and 4.1-6.7 pounds bbis ef water for heterotropic bacteria in Pseudomonas. It is also effective against many fu as Aspersillus, Penicillium and Trichodorina a pound per 100 bbl. of water.

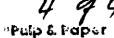
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FRACTURING FLUIDS

For the control of bacteria in fracturing fluids, add 0.3 to 1.6 lbs. AQUATREAT, DNM-80 per 1000 gallons of fracturing fluids (33-160 ppm)

WORKOVER & COMPLETION FLUIDS

AQL ATREAT DNM-80 is an effective microbiocide for use in controlling the growth of fundi and bacteria found in water based workever and come! — in fluids.

AQUATREAT DNM-80 is used at the rate of 0.9-3.6 pounds per 1000 gallons of workover or completion fluids.

DRILLING FLUIDS

AQUATREAT DNM-80 is a multive milorob policy for obe in controlling the growth of pased drilling muds. It is established wood sugars. The uncontrolled growth of those fongi and tracteria can cause increased corrosion, under robbe offers, and degradation of the drilling mud, especially fluid loss properties.

AQUATREAT DNM-80 is used at the rate of 3 to 15 pounds; et 10.2 belonf multiple of property from the shipping of timer or precissolved in water, it can be put in through the mud hopper or added to the pump suction.

SECONDARY AND TERTIARY PETROLEUM RECOVERY

AQUATREAT DNM-80 is an effective microbiocide for use in controlling the growth. Tungs and bacteria found in secondary and tertiary preserved from recovery waterflood systems.

AQUATREAT DNM-80 should be thoroughly dissolved into the produced water aresh or salt water or commingled water or the secondary of tertiary oil recovery waterflood systems for effective microorganism control. It may also be predissolved in water for injection.

AGNATHEAT DNM-60 is u af the rate of 0.6 lbs. per 100 bbl. of water for growth into won of Bacilius Cereus and Desulfovibrio desulfuricans and 4.1-6.7 pounds per 100 bbl. of water for heterotropic bacteria including Pseudomonas. It is also effective against many fungi such as Aspercillus, Penicillum and Trichodorma at the 0.3 pound per 100 bbl. of water.

PASTEURIZER COOLING WATER SYSTEMS (NOT APPLICABLE IN CALIFORNIA)

Dosage will depend on the condition of the system prior to treatment initiation. Systems which are heavily contaminated should be cleaned first. Apply AQUATREAT DNM-80 to the cleaned system or when growth is first noticed, according to the following schedule:

INITIAL DOSE: Apply 4.8 ounces-1 pound of product per early 1000 callons of water in the system (30.120 ppm). This gose may be repeated once, twice or three times weekly or as required to control the growth of stime-forming organisms.

SUBSEQUENT DOSE: When microbial control is evident, add 0.8-1.6 ounces of **AQUATREAT DNM-80** per 1000 gallons of water (6-12 ppm) in the system every three days of the microbial system.

For Chemical Emergency

Spill, Leak, Fire, Exposure, or Accident

Call CHEMTREC — Day or Night

1-800-424-9300

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material, when such use and/or handling is contrary to label instructions.