ACTIVE INGREDIENTS:

MICROBIOCIDE FOR INDUSTRIAL USE ONLY

This product is highly effective for control of bacterial and algal growth in industrial recirculating cooling water systems, such as cooling towers, air washers and evaporative condensers, it is also effective for control of bacterial growth in enhanced oil recovery or salt water disposal systems.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manher inconsistent with its labeling. Refer to the if swallowed: Promptly drink a large quantity of milk, beaten lace shield and rubber gloves when handling. Wash BIOSPERSE® 216 microbiocide Product Data Sheat for use legg whites or gelatin solution. If these are not available, drink thoroughly after handling. Keep container closed when not in directions and other technical information.

STORAGE AND DISPOSAL

STORAGE: Do not contaminate water, food, or feed by storage or disposal. Keep away from heat and open flame. Keep from freezing. Keep container closed.

PESTICIDE DISPOSAL:

is a violation of Federal Law, If these wastes cannot be culatory shock, respiratory depression and convulsion may PHYSICAL OR CHEMICAL HAZARDS 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

Triple rinse (or equivalent) all containers then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state: and local authorities. Plastic containers may also be disposed of by incineration or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Manufactured in the United States ES-30s-R-12/84

	Dioctyl dimethyl ammorium chloride50%	
	Ethyl alcohol 10%	
•	INERT INGREDIENTS40%	

KEEP OUT OF REACH OF CHILDREN

DANGER

STATEMENT OF PRACTICAL TREATMENT

large quantities of water. Avoid alcohol. Call a physician at use. See statement of practical treatment. once. Never give an unconscious person anything by mouth.

If on skin; Immediately flush contacted area with coplous ENVIRONMENTAL HAZARDS quantities of water for at least 15 minutes. Remove and wash this posterior is teste to fish. Do not apply in earlier and/or contaminated clothing.

If in eyes: Immediately flush eyes with plenty of water for at or public vaters unless this product to opecifically identified least 15 minutes. Call a physician.

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate dicate the use of gastric lavage. Measures against Cir. State Mater mand or Regional Office of the USA. be needed.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 1757-62-AA EPA Est. No. 1757-NJ-1 1757 NJ-2 1757 TX-1



Drew Industrial Division

ASHLAND CHEMICAL CONPANY DIV ASHLAND DIL INC. One DrewFlaza Boonton, NewJersey 07005

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

CORROSIVE

CAUSES SEVERE EYE AND SKIN DAMAGE HARMFUL OR FATAL IF SWALLOWED OR **ABSORBED THROUGH SKIN**

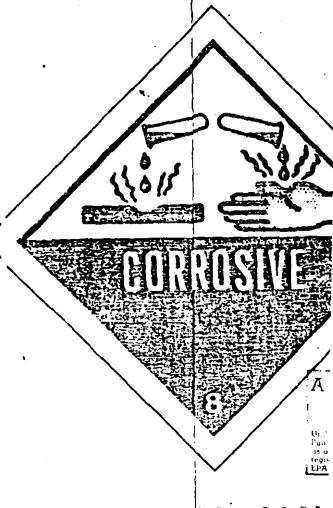
Do not get in eyes, on skin, or on clothing. Wear occures or

entwating out fleids. On not discharge officent containing this active ingredient into lakes, streeps, ponds, servectes, ocerns. and addressed in an MPDES parmit. Do not discharge effluent con telning this product to sever systems without previously notify:

Do not use or store near heat or open flame.

NET CONTENTS MARKED ON DRUM

RAMMINES ARE EXCLUSIVE AND ARE IN UEU OF ALL O'MER WARRANTIES, WHETWIR WRITTEN. CRAL OR IMPUED THE WARRANT ES OF WENCHANTABUTY AND FITNESS FOR A PARTICULAR PAPOSE IN OTHER RESPICES THAN AS EXPRESSED SET FORTH HEREM, ARE EXPRESSED EN-



Corrosive Liquid N. UN 1760