

Active Ingredients ......22.6% Soap, Pine Oil, Isopropanol, o-benzyl-p-chlorophenol. Inert Ingredients ......77.4% Water, Sodium Sulfite

ava-

ash-

aves

crub

age

DOR

e in uild-

ood-

ause

tten-

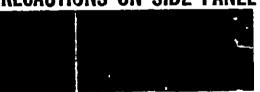
with

# **ODOR DISINFECTANT** PINE Stock No. D-225

"IT'S THE BEST YOU WANT"

Phenol Coefficients—A.O.A.C. Method S. Typhosa ......3.6

MEMBER COMPANY SANITAS SERVICE CORPORATION & WARNING: SEE OTHER PRECAUTIONS ON SIDE PANEL



# DIRECTIONS

Use a measuring cup to determine exact number of ounces to use.

SOILED SURFACES - FLOORS and WALLS --- Use 4 ounces per gallon of water as a disinfecting cleaner. As a disinfecting rinse, use 4 ounces per gallon of water.

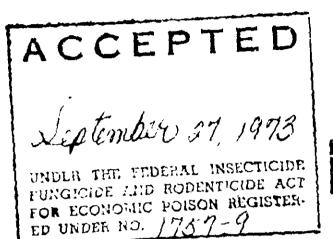
TO!LET-URINA!.S --- Use 4 ounces to the gallon of water; usually sufficient for disinfecting and deodorizing urinals, exterior bowl surfaces, toilet seats, and other fixtures which should be thoroughly cleaned each day.

**GENERAL DISINFECTING** — After removal of dirt, wash or spray each article such as toilet fixtures, urinals, lockers, lavatories, garbage cans with at least one part of PINE ODOR disinfectant to 32 parts of water.

EPA Reg. No. 1750-47

For Industrial Use Only

Net Contents One U.S. Gallon



# FOR CONTROL OF THE GROWTH OF ALGAE, BACTERIA AND FUNGI FOR INDUSTRIAL USE ONLY WARNING

This product helps control slime growths in Industrial recirculating water cooling towers and Evaporative condensers. It should be added directly to the water at a dosage of 20-250 ppm of product depending on the system being treated. See Product Data Sheet BIO-DS-5 for use-directions. For technical advice or assistance concerning specific site problems, consult your Drew Service Engineer.

This product is toxic to fish and wildlife. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

### **ACTIVE INGREDIENTS:**

Sodium 2, 4, 5 - Trichlorop Isopropanol ..... Sodium Pentachlorophenate Ethylenediamine ..... Other Sodium Chlorophenate

## INERT INGREDIENTS\* .....

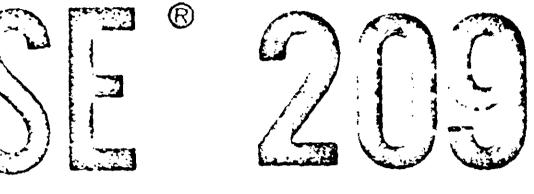
\* Includes solubilizing and d

EPA Reg. No. 1757 - 9



701 JEFFERSON ROAD, PARSIPPANY, N. J. 07054 . (201) 887-9900





ohenate	23.6%
·····	10.0%
· · · · · · · · · · · · · · · · · · ·	
es	
•••••••••••••••••	8.1/0
	53.4%
lispersing agent	s

# KEEP OUT OF REACH OF CHILDREN

This product is a toxic material. Causes skin irritation. Harmful if swallowed. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling. Do not take internally. In case of swallowing, call a physician immediately.

Do not reuse empty container. Container should be destroyed by perforation or crushing. Discard container in a safe place.

> Contents: 55 Gallons Liquid See Markings on Top of Drum For Net Weight

# BIOSPERSE

# 209

### GENERAL

- Biosperse 209 is a potent algaecide, fungicide and bactericide. It may be effectively used for slime control in cooling towers and evaporative condensers.
- Biosperse 209 is a substituted phenate-based product whose microbiocidal activity has been enhanced by additional anti-microbial agents. It is supplied in an easy-to-use liquid form. This insures rapid dissolution and distribution of the material throughout the water system and efficient diffusion of active ingredients into the slime masses.
- Biosperse<sup>®</sup>209 contains no organosulfur compounds and is therefore recommended where the use of such materials is undesirable. It is not recommended for potable water systems or where contamination of putable water can occur.

#### DESCRIPTION

Composition:	A synergized b phenates, alco dispersing and
Appearance:	Clear, dark rea
Odor:	Very slight.
Flash Point:	200 °F. (T.O.0
Freezing Point:	– 15°F.
рH	13 (when drum
Specific Gravity:	1.18 at 25 °C.
Solubility:	Miscible with
Storage:	Avoid extreme
Packaging:	55 gallon line

#### DISCUSSION

G The dosage of Biospense 209 will depend upon a number of factors such as the type of system being treated, the nature and extent of microbiological contamination, the degree of control required and the retention time in the system. Generally, dosages are in the range of 20-250 ppm of product or 2.2 – 28 fluid ounces per 1,000 gallons of contained water. Where necessary, your Drew Service Engineer will arrange microbiological and chemical analyses, so that specific dosages, within the range specified above, and application methods can be recommended.

الا المراجع الحريري المراجع في من محمولية من من محمولية المان المراجع في محمول والإسلام من المحمول المراجع الم المراجع المراجع المراجع محمولية محمولية المراجع محمولية المراجع المراجع محمول المراجع محمول المراجع محمولية الم

BIG DS 5

ACCEPTE

~ 11

------

blend of polychloroohol and amines with d solubilizing agents. eddish-brown liquid.

.C.)

nmed)

water in all proportions.

ne heat or freezing.

ed steel drums.