

CLEANER ■ DISINFECTANT ■ DEODORANT

BETA-PHENE 128

BACTERICIDAL ■ FUNGICIDAL ■ TUBERCULOCIDAL

Product No. 222

FOR PROFESSIONAL AND INDUSTRIAL USE ONLY

BACTERICIDAL - FUNGICIDAL - TUBERCULOCIDAL HOSPITAL USE DIRECTIONS

1. To clean, disinfect and deodorize walls, floors and other similar non-porous surfaces, use 1 ounce of Beta-Phene 128 per gallon of water.
2. To clean, disinfect and deodorize cement block, scarred furniture and other similar porous and heavily contaminated surfaces, use 1 oz. of Beta-Phene 128 per gallon of water with special attention given to thorough cleaning.
3. To fog an unoccupied room, as an adjunct either preceding or following regular cleaning and disinfecting procedures use a dilution of 1:42 or 3 oz. Beta-Phene 128 per gallon of water per average size room. Allow minimum of 2 hours after fogging has stopped before entering room.
4. *Virucidal activity at 1 oz. per gallon disinfects Influenza A₂ (Asian Flu), carried on inanimate environmental surfaces.

GENERAL USE DIRECTIONS

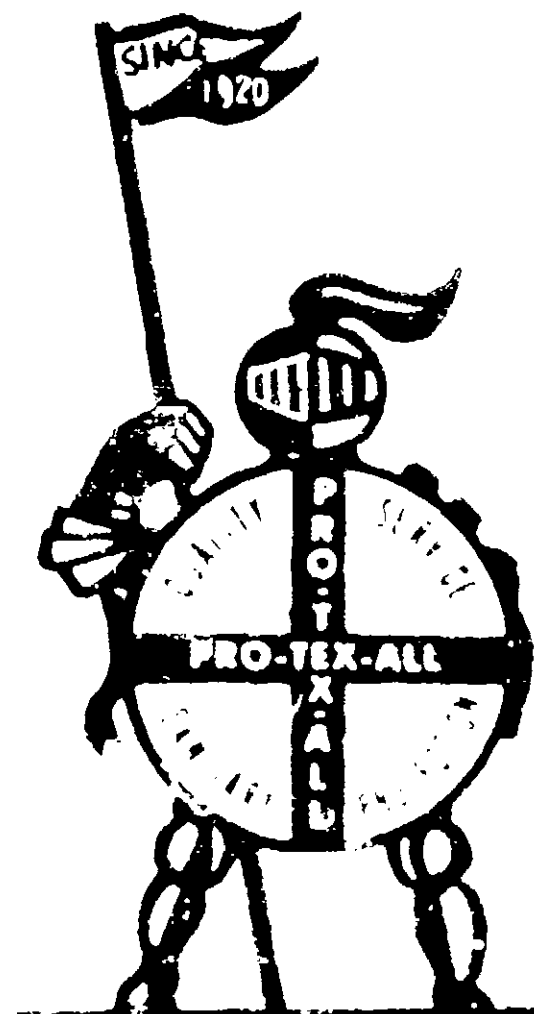
1. To clean, disinfect and deodorize walls, floors, restroom fixtures, telephone booths, bird cages, kennels and garbage cans: Remove gross filth and heavy soil deposits from areas such as kennels and bird cages prior to application of Beta-Phene 128 solution. Wash with solution containing 1 oz. Beta-Phene 128 per gallon of water.
2. To clean and disinfect such articles as combs, brushes, razors, scissors, instruments and rubber goods: Wipe articles clean and soak for ten minutes in a solution containing 1 ounce of Beta-Phene 128 per gallon of water.
3. To disinfect fabrics such as sheets, linens, aprons and uniforms: Soak for ten minutes in solution containing 1 ounce of Beta-Phene 128 per gallon of water.
4. To clean grease laden or grossly contaminated surfaces use 2 ounces of Beta-Phene 128 per gallon of water.

A HIGHLY CONCENTRATED DETERGENT WITH BROAD SPECTRUM KILL OF MICRO-ORGANISMS BOTH GRAM POSITIVE AND GRAM NEGATIVE FOR OUTSTANDING CLEANING AND DISINFECTING IN ONE OPERATION

MANUFACTURED FOR

PRO-TEX-ALL CO., INC.

223 N.W. SECOND ST. • EVANSVILLE, INDIANA 47702



EPA REGISTRATION

100-100-01

100-100-01

DANGER: KEEP OUT OF REACH OF CHILDREN

Corrosive. Cause eye damage and severe skin irritation. Avoid breath and spray mist. Do not get in eyes, on skin, or on clothing. Protect eyes and skin when handling concentrate. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID: In case of contact immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg white, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol and call a physician.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

STAPHYLOCIDAL-PSEUDOMONACIDAL-BACTERICIDAL-FUNGICIDAL-TUBERCULOCIDAL-VIRUCIDAL* AT 1:128 DILUTION IN SOFT OR HARD WATER (A.O.A.C. 500 PPM HARDNESS AS CALCIUM CARBONATE). RETAINS EFFECTIVENESS OF ELECTRICALLY CONDUCTIVE FLOORS!

ACTIVE INGREDIENTS: Ortho-Phenylphenol 5.5%, Ortho-Benzyl-Para-Chlorophenol 3%, Isopropanol 2.5%, Para-Tertiary-Amylphenol 2%, Tri-sodium N-hydroxyethylenediamine-triacetate 0.3%

INERT INGREDIENTS: ... 86.7

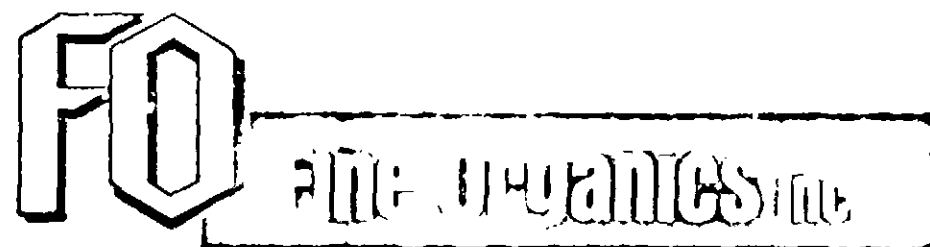
A soapless, synthetic detergent with broad spectrum kill of micro organisms both gram positive and gram negative. For outstanding cleaning and disinfecting in one operation. Non-flammable and non-volatile in use dilution. Safe for use on electrically conductive floors. Excellent solubility, dilutes clear (1:128) in hot, cold, or hard water of up to 400 ppm water hardness. Contains biodegradable detergent. Dilute as directed using a standard measuring cup or measuring can. Do not mix with other cleaners. For emergency Beta-Phene 128 concentrate, mix liberally with water and discard.

SINCE 1920... COMPLETE CUSTOMER SATISFACTION

Manufacturers of Equipment and Products for Sanitary Maintenance

ACCEPTED WITH COMMENTS

ACCEPTED



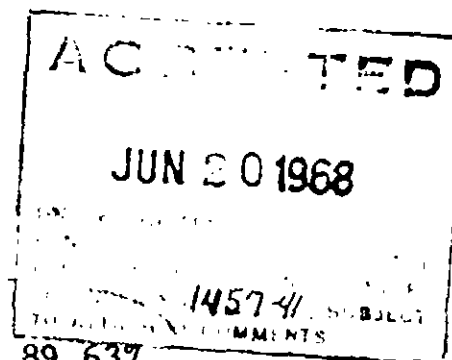
U.S.D.A. Reg. No. 1457-41

Net Weight

C I F O N

Active Ingredients

Orthodichlorobenzene	
Soap & Petroleum Sulfonate	
Pine Oil	
Hexylene Glycol	89.63%



Inert Ingredients

Water.....	10.37%
Total	100.00%

Directions for Use

For chemical toilets and cesspools: Use in dilution of 1 part to 300 parts of tank capacity.

For garbage disposal: (Sanitary Landfill Method) -- particularly for odor control when applied liberally to garbage dumps and marshy areas: use in dilution of 1 gallon to 50 - 100 gallons of water for marshy lands.

PLEASE REFER TO TECHNICAL DATA SHEET FOR DETAILED INSTRUCTIONS.

NOTE - Consult your State Fish and Game Agency before applying this product to public waters. Treated effluent waters may be harmful to fish and other aquatic life.

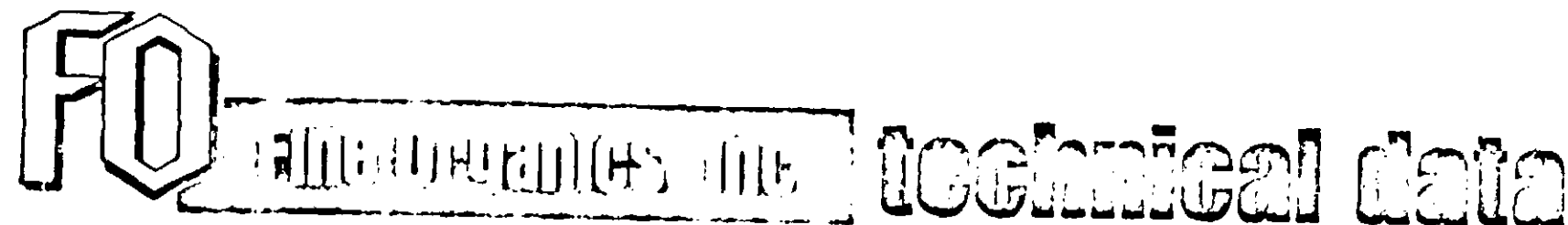
CAUTION

KEEP OUT OF REACH OF CHILDREN

Not to be taken internally. Avoid contact with skin, eyes or clothing. May be irritating to the skin; remove from skin with soap and water; if irritation is noted apply a lanolin ointment. Wash thoroughly after using. Avoid breathing vapor fumes and when used indoors provide adequate ventilation.

Antidote: Internal -- call a physician. Give ½ cupful of salad oil and follow with 1 tablespoonful of salt in glass of warm water. Repeat until odor of vomit is slight. Keep patient warm and quiet.

External -- wash with soap and water. Use of salad oil or dilute alcohol is helpful.



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cable address: MOLCHEM, LODI, N.J.

C I F O N

THE VERSATILE SANITATION CHEMICAL

For use in sewage treatment, sewer maintenance, septic tanks, lagoons, polluted streams, ditches and landfill operations.

Composition

Active Ingredients

Orthodichlorobenzene	
Soap and Petroleum Sulfonate	
Pine Oil	
Hexylene Glycol	89.63%

Inert Ingredients

Water	10.37%
Total	100.00 %

CIFON - FOR GOOD HOUSEKEEPING AND EMERGENCIES

Good housekeeping in treatment plants is a prerequisite to good sewage treatment. Efficient operators always have CIFON handy for clean-ups and for use in case of emergencies. A 1% dilution is a standard for overcoming the odor nuisances frequently encountered in grit removal, screenings, etc. Such a dilution sprayed liberally on bar screens, grit and grit burying grounds, refuse, etc., will control odors. For very severe problems use up to a 5% dilution. For use indoors on floors and platforms, 1 oz. added per gallon of rinse water is sufficient to penetrate cracks and crevices and control odor-producing organisms.