

ACCEPTED

MAY 16 1975

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
ED UNDER NO. 10190-12

# penetone

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## USE DIRECTIONS

### FOR CLEANING

Lightly Soiled Areas—surfaces to be cleaned should be mopped or brushed with a solution containing 1 ounce of PENETONE DC per gallon of water. Rinse cleaned area with fresh water. Heavily Soiled Areas—mop or brush soiled surface with a solution containing 2-3 ounces of PENETONE DC per gallon of water. Rinse cleaned surface with fresh water.

### GENERAL PURPOSE DISINFECTION

To disinfect walls, floors and other hard surfaces in homes, schools, restaurants, restrooms and other public areas, mop or brush surface to be treated with a solution containing 1 ounce of PENETONE DC per gallon of water. Surfaces that are heavily soiled should be cleaned with 1-2 ounces of PENETONE DC per gallon of water and then disinfected. Those surfaces which may later come in contact with food must be rinsed with clear water of drinking quality.

To disinfect locker rooms, shower stalls, walkways around pools and other areas against pathogenic fungi, mop area with a solution containing 3/4 ounce in 1 gallon of water. This solution will destroy Trichophyton Interdigitale, a causative agent of athlete's foot.

### SANITIZATION

To sanitize walls, floors and equipment in food processing plants, first clean thoroughly with a solution containing 3/4 ounce of PENETONE DC per gallon of water. If surface is heavily soiled, use PENETONE DC at a rate of 2-3 ounces per gallon to insure thorough cleaning. Sanitize cleaned surface with a rinse solution containing 1/2 ounce of PENETONE DC per gallon of water. Treated food-contact surfaces must be rinsed with potable water prior to reuse.

## PENETONE® DC

Phenol Coefficient: Staphylococcus Aureus 32  
Salmonella Typhosa 42

### DISINFECTANT — CLEANER — SANITIZER FUNGICIDE — DEODORANT

#### ACTIVE INGREDIENTS:

n-Alkyl (50% C<sub>14</sub>, 40% C<sub>12</sub>, 10% C<sub>10</sub>) dimethyl benzyl ammonium chloride 5.0%  
Sodium metasilicate 3.0%  
Tetrasodium salt of ethylene diamine tetraacetic acid 1.8%

#### INERT INGREDIENTS

90.2%

E.P.A. Reg. No. 10190-12

#### DANGER:

#### KEEP OUT OF REACH OF CHILDREN

See first aid statement and additional precautions on side panel.

**CONTAINER DISPOSAL:** When empty, rinse container thoroughly with water and destroy it by crushing or burying in a safe place.

NET CONTENTS — 55  
gallons



Amerace Corporation, Penetone Division

General Offices: 74 Hudson Avenue, Tenafly, New Jersey 07670

Tel. (201) 567-3000 TWX. 710-991-9700

Western Office: 16150 Stagg Street, Van Nuys, California 91409

Tel. (213) 873-6100 TWX. 910-495-1723

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

### DEODORIZATION

To deodorize surfaces during cleaning, mop or brush surfaces with a solution containing 2 ounces of PENETONE DC per gallon of water. PENETONE DC is an effective antibacterial cleaner designed for use in household, industrial and institutional cleaning. When used as directed, PENETONE DC will disinfect hard surfaces, such as floors, walls, countertops and furniture. It may be relied upon to deodorize bathroom areas, garbage pails, food storage areas, kennel areas and other areas where obnoxious odors may develop. This product may be used to control mold and mildew, and as a general purpose antibacterial detergent in homes, schools, restaurants, hospitals, nursing homes, public rooms, food processing plants and in other places where efficient cleaning and antimicrobial action is desired.

See use directions.

#### DANGER:

#### KEEP OUT OF REACH OF CHILDREN

Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful 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 whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

#### NOTE TO PHYSICIAN

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

E.P.A. Est. No. 10190N.J01