

ACCEPTED

FEB 12 1958

UNDER THE FEDERAL REGISTER ACT
FUNGICIDE AND BACTERICIDE ACT
FOR ECONOMIC PROMOTION
ED UNDER NO. 221-75 SUBJECT
TO ATTACHED COMMENTS

C H E M P R O C I D E

Germicide

&

Deodorant

for

Homes - Boats - Institutions

CAUTION: KEEP OUT OF THE REACH OF CHILDREN. Avoid contamination of food. Avoid contact with skin & eyes. In case of contact wash with plenty of water. If irritation persists seek medical attention.

Contents 1 pint

U.S.D.A. Reg. No. 4589-G

Manufactured by
Pacific Chemical, div. Pace Chemical
Seattle, Washington

CHEMPROCID E

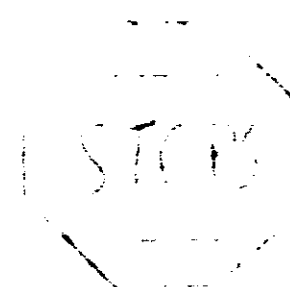
Destroys most bacteria, mold, mildew.

Stops offensive odors in

Food areas
Refrigerators
Garbage areas
Toilet areas
Showers

Diaper pails
Athletic gear
Animal areas
Boat interiors

Sanitizes: canvas tops, curtains, cushions



Moldy odors
Spoiled food odors
Perspiration odors
Animal & fish odors

Use Directions:

1. If heavily soiled clean area first.
2. Using brush, rag or spray, apply enough CHEMPROCID E solution to thoroughly wet entire contaminated area.
3. Food contact areas: following 10 to 15 minutes soaking with CHEMPROCID E solution should be thoroughly rinsed with water.
4. Non-food contact areas: should not be rinsed following application of CHEMPROCID E solution for lasting protection.
5. Do not rinse off of walls & surfaces to control mold and mildew.

DIRECTIONS FOR MAKING SOLUTION
(800 grm. active bactericide) add 2 3/4 oz.
(5.2 tbs) CHEMPROCID E to 2 quarts water
(warm or cold).

Active Ingredients:

Alkyl (C ₁₂ -8%, C ₁₀ -7%, C ₈ -48%, C ₆ -17%, C ₄ -11%)	
benzyl dimethyl ammonium chloride	1.95%
Trisodium phosphate	1.80%
Tetrasodium ethylenediamine tetraacetate	1.00%
Inert Ingredients:	95.85%

Phenol Coefficient A.C.A.C. 320°
10 vs. Salmonella typhosa
16 vs. Staphylococcus aureus