

7930-985-6896

TERGICIDE G

Germicide and Detergent

An unusually efficient cleaner--even when used with hard water. Combined with a wide spectrum disinfectant system, both systems being compatible with each other to prevent loss of efficiency.

TERGICIDE, properly used, controls mixed hospital strains of pathogenic bacteria through: (1) bactericidal action on many bacteria; and (2) bacteriostatic action on many of the remaining bacteria by means of a residual film deposited on treated surfaces.

U.S.D.A. Reg. No. 4389-40

P-D-00235

Net Contents One Gal.

Manufactured by

PACIFIC CHEMICAL

Division of Pace Chemical Corp.

Seattle, Washington

CAUTION KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contamination of food. Avoid contact of concentrate with eyes or skin. In case of contact wash thoroughly with cool water. If irritation persists, see a doctor.

ACTIVE INGREDIENTS: Methyl dodecyl benzyl
Trimethyl Ammonium Chloride 12.0%
Methyl dodecyl xylene Bis (Trimethyl
Ammonium Chloride)..... 3.0%
Isopropanol 5.0%
Trisodium Phosphate 0.5%
Tetrasodium Ethylene Diamine Tetraacetate .. 0.5%
INERT INGREDIENTS 79.0%

Phenol Coefficient by AOAC Method:
Staphylococcus aureus 45
Salmonella typhosa 35

RECOMMENDED PROCEDURES

FLOORS AND WALLS: To clean and sanitize--

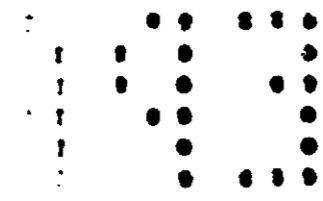
1. Remove loose soil by dry-mop or vacuum.
2. Apply solution liberally and scrub with mop or machine. (The longer solution remains on surface, better the 'kill'.)
3. Pick-up soiled solution.
4. Rinse with clear water if soil condition warrants.
5. For additional sanitizing, follow with application of fresh solution--do not rinse.

RECEPTACLES AND EQUIPMENT:

To clean and sanitize, use 1 : 250 solution.

RECOMMENDED USES	AMT. TERGICIDE TO USE WITH EACH GAL. WATER	DILUTION TABLE	GERMICIDE CONCENTRATION
Light soil deposits General disinfecting	1/2 oz.	1 : 250	600 ppm
For odor control in public rooms and garbage areas	1/2 oz.	1 : 250	600 ppm.
Heavily soiled areas Heavily contaminated areas	1 oz.	1 : 125	1200 ppm
Cold disinfection of surgical instruments	Clean thoroughly, rinse, and immerse in 1 : 125 solution for 10 minutes. Add 1 tablespoon Sodium Nitrite to each gal. of solution as corrosion inhibitor.		

2-8-67
4389-40



HUNTER'S



510 DISINFECTANT CONCENTRATE



Phenol Coefficient using A.O.A.C. method
— Salmonella typhosa — 25
— Staphylococcus aureus — 50
— Escherichia coli — 20

ACTIVE INGREDIENTS:	
Alkyl (C ₁₄ , 58%; C ₁₆ , 28%; C ₁₂ , 14%) dimethyl benzyl ammonium chloride	10.00%
Sodium carbonate	1.00%
Ethylenediaminetetraacetic acid, tetrasodium salt.	0.38%
TOTAL ACTIVE INGREDIENTS	11.38%
INERT INGREDIENTS:	88.62%*
TOTAL INGREDIENTS	100.00%

* (contains sodium nitrite)

DANGER: KEEP OUT OF REACH OF CHILDREN
(See first aid statement & other precautions on back panel.)

MANUFACTURED BY

Hunter Industrial Chemicals, Inc. • Houston, Texas 77021
E.P.A. Reg. No. 4651-12

FLANK AND UDDER WASHING. Use 1 ounce of Disinfectant per 4 gallons of water. Use a separate clean towel for each cow. Never dip a used towel back into the disinfectant solution. Prepare a fresh solution for each milking. Prepare solutions in non-corrodible containers (stainless steel, plastic). Discard solutions if they become visibly soiled or turbid. To prevent residues in milk, allow udder to air dry or dry with clean towel before attaching to milker.

SANITIZATION OF EQUIPMENT IN FOOD PROCESSING PLANTS, INCLUDING MEAT PLANTS. Clean and rinse equipment thoroughly. Then wet with a solution of 1 ounce Disinfectant per 2 gallons of water. Flush equipment with a potable water rinse before reuse.

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. 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.

Rinse empty container thoroughly with water and discard it.

NET CONTENTS: 1 GALLON