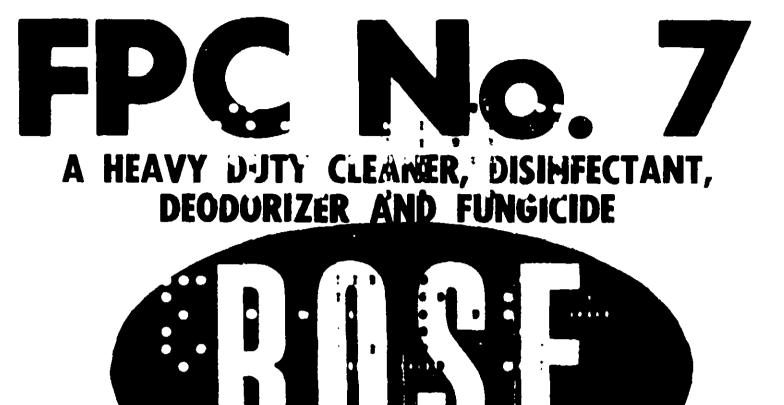
A SPECIALLY FORMULATED CONCENTRATE DE-SIGNED FOR GENERAL PURPOSE USE WHERE HEAVY-DUTY CLEANING AND DISINFECTING IS OF PRIME IMPORTANCE. AN EFFECTIVE DEODOR-IZER FOR SURFACES CONTAMINATED BY OR-GANIC PUTREFACTION, AND DOES NOT LEAVE A STRONG RESIDUAL ODOR. EXCELLENT SOLU-BILITY IN HOT, COLD, HARD OR SOFT WATER. CONTAINS BIODEGRADABLE DETERGENTS.

EXCELLENT FOR USE IN SCHOOLS, CHURCHES, INDUSTRIAL PLANTS, OFFICE BUILDINGS, INSTI-TUTIONS, HOTELS, MOTELS, FOOD PROCESSING PLANTS AND RESTAURANTS.

Phenol coefficients:	
Staphylococcus acreus	15
Salmonella typhosa	9

Effective as a disinfectant against the following pathogenic microorganisms on environmental, inanimate hard surfaces:

	use-dilution
GRAM POSITIVE BACTERIA Staphyloccoccus aureus (ATCC <b>#6538</b> )	4.5 oz./gal. water
GRAM NEGATIVE BACTERIA Salmonella choleraesuis (ATCC #10708)	4.5 oz./gal. water
Pseudomonas aeruginosa, PRD-10 (ATCC #15442)	5.6 oz./gal. water
FUNGI Trichophyton interdigitale (Strain #640)	4.5 oz./gal. water



#### Active Ingredients: n-Aikyi (60% C<sub>14</sub>, 30% C<sub>16</sub>, 5% C<sub>12</sub>, 5% C<sub>18</sub>) dimethyl benzyl ammonium chlorides 0.8% n-Alkyi (68% C12, 32% C14) ethylbenzyl ammonium chlorides 0.8% Sodium matasilicate, anhydrous 2.4% . . . . . . . . Tetrasodium ethylenediamine tetraacetate 1.0% · · · • · · · • • Inert Ingredients: **95.0%** (Includes compatible synthetic detergents, 100.0% detergent builders and organic dye)

EPA Reg. No. 9313-20

### DANGER **KEEP OUT OF REACH OF CHILDREN**

Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield, and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

Dilute as directed, do not mix with soaps or other cleaners. Do not reuse empty container, rinse thoroughly with water and discard.

### 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 all contaminated clothing before reuse. If swallowed, drink milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Call a physician immediately.

Mfg. by: ROSE CHEMICAL PRODUCTS, INC. 545 Stimmel Road, Columbus, Ohio 43223 A SPECIALLY FORMULATED CONCENTRATE DE-SIGNED FOR GENERAL PURPOSE USE WHERE HEAVY-DUTY CLEANING AND DISINFECTING IS OF PRIME IMPORTANCE. AN EFFECTIVE DEODOR-IZER FOR SURFACES CONTAMINATED BY OR-GANIC PUTREFACTION, AND DOES NOT LEAVE A STRONG RESIDUAL ODOR. EXCELLENT SOLU-BILITY IN HOT, COLD, HARD OR SOFT WATER. CONTAINS BIODEGRADABLE DETERGENTS.

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## A HEAVY DIJTY CLEMMER, DISINFECTANT, DEODURIZER AND FUNGICIDE



Active Ingredients:	
n-Alkyl 60% C +, 30% CH, 5% C ±, 5% Cist	
dimethyl benzyl ammonium chlorides	0.8%
n Alkyl 68°c C:, 32°c C i	
ethylbenzyl ammonium chlorides	<b>0.8</b> %
Sodium metasilicate, anhydrous	2.4%
Tetrasodium ethylenediamine tetraacetate	1.0%
Inert Ingredients:	<b>95.0</b> %
(Includes compatible synthetic detargants)	100.0°6
detergent builders and organic dye	
EPA Reg. No. 9313 20	

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Mfg by. ROSE CHEMICAL PRODUCTS, INC. 545 Stimmel Road, Columbus, Ohio 43223

FPC No. A HEAVY D-JTY CLEANER, DISINFECTION DEODURIZER AND FUNGICIDE	_
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545 Stimmel Road, Columbus, Ohio 43223

### FOR PROFESSIONAL USE ONLY

### DIRECTIONS

- 1. Remove gross filth and heavy soil deposits from surfaces prior to application of the recommended solution.
- 2. For light duty cleaning, sanitizing and deodorizing, use 2 oz. per gal. of water.
- 3. For heavy duty cleaning, disinfecting and fungicidal activity against pathogenic fungi, use 4½ oz. per gal. of water. If control of Pseudomonas is desired, use 5.6 oz. per gal. of water (28 oz. per 5 gals. of water).
- 4. Apply with a mop, cloth or sponge to floors, walls, tables, drinking fountains, sinks, refrigerators, stoves, restroom fixtures, shower stalls, animal cages and other similar contaminated hard surfaces. For extra heavy duty industrial cleaning and sanitizing, use a second application.
- If used for sanitization of food contact surfaces, limit the level to 200 p.p.m. of active quaternary (8 oz. per 5 gals, of water).

Net contents \_\_\_\_\_ gal(s).

Lab control no.