

USE DIRECTIONS:

Disinfection

For heavy duty cleaning and disinfecting and fungicidal activity against pathogenic fungi, use 4.5 ounces per gallon.

For best results, use TROY 1612 will cloth or mop and apply to walls, flows table tops, and counters.

Sanitization

For light duty cleaning, sanitizing and deodorizing, use 2 ounces per gallon. If used for sanitization of previously cleaned food contact items, limit the level to 200 ppm of quaternaries, (8 ounces per 5 gallons of water). A potable water rinse is required.

For extra heavy industrial cleaning and sanitizing, use a second application.

Do not mix with soap or anionic solutions.

TROY 1612 is non-corrosive in use dilutions on inanimate hard surfaces.

PHENOL COEFFICIENTS:

Guaranteed	Minimum
S. aureus	14
S. typhosa	9

NET CONTENTS:____

Troy

Heavy Duty
DETERGENT
SINFECTANT

CLEANER DEODORIZER DISINFECTANT
FUNGICIDE

ACTIVE INGREDIENTS:

MOTIVE HAGINEDIEIA12:		
	n-Alkyl (60%C ₁₄ , 30%C ₁₆ , 5%C ₁₂ , 5%C ₁₈)	
	dimethyl benzyl ammonium chlorides	0.8%
	n-Alkyd (68%C ₁₂ , 32%C ₁₄) dimethyl ethylbenzyl	
	ammonium chlorides	0.8%
	Sodium Metasilicate	2.4%
	Tetrasodium ethylcnediamine tetraacetate	
	INERT INGREDIENTS	95.0%
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EPA Reg. No. 15596 - 2 100.09

DANGER: Keep Out of Reach of Children
See right side panel for additional precautionary
and first aid statements.

Manufactured for Industrial Use Only

TROY CHEMICAL INDUSTRIES, INC.

Burton, Ohio 44021

TROY 1612 is disinfectant des where heavy duis of prime imposed, TROY 1612 dirt and grime ition. When use follow the use diside panel. For tops, in industrischools, and hon

Not recommended os a.

For sanitization processing equip limit the active (8 ounces per 5 quater rinse is re

DANGER: Kee Corrosive. Cause irritation. Do not clothing. Protect ling concentrate Avoid contaminat

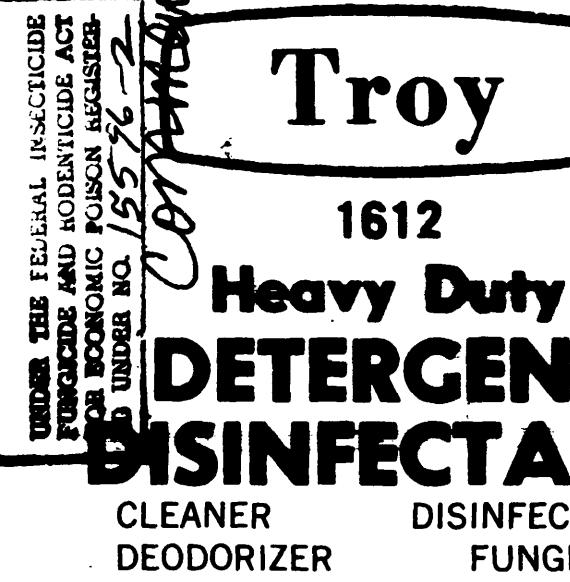
FIRST AID:

In case of conta br skin with pler minutes. For ey move and wash before reuse. If a whites, gelatin s available, drink Call a physicia thoroughly with v

NOTE

Probable mucosal the use of gastric circulatory shoc and convulsion ma

Rinse empty conti



DISINFECTANT **FUNGICIDE**

ACTIVE INGREDIENTS:

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n-Alkyl $(60\%C_{14}, 30\%C_{16}, 5\%C_{12}, 5\%C_{18})$ 0.8% dimethyl benzyl ammonium chlorides

n-Alkyd (68%C₁₂, 32%C₁₄) dimethyl ethylbenzyl 0.8% ammonium chlorides 2.4% Sodium Metasilicate Tetrasodium ethylcnediamine tetraacetate 1.0%

INERT INGREDIENTS 95.0% EPA Reg. No. 15596 - 2

EPA Est. No.

DANGER: Keep Out of Reach of Children

See right side panel for additional precautionary and first aid statements.

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TROY CHEMICAL INDUSTRIES, INC.

Burton, Ohio 44021

TROY 1612 is a heavy duty clearer and disinfectant designed for general purpose where heavy duty cleaning and sanitizing is of prime importance. When used as direct ed. TROY 1612 will remove tust tuusehold dirt and grime in a single simple applica tion. When used for industrial cleaning. follow the use directions shown on the left side panel. For use on walls, flours, table tops, in industrial plants, offices, motels, schools, and homes.

Not recommended for Pseudomonas aeruginosa.

For sanitization of previously cleaned food processing equipment or food contact items, limit the active quaternaries to 200 ppm (8 ounces per 5 gallons of water). A potable water rinse is required.

DANGER: Keep Out of Reach of Children. Corrosive. Causes eye damage. Causes skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling concentrate. Harmful if swallowed. Avoid contamination of food.

FIRST AID:

In case of contact, immediately flush eyes for 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. Rinse empty container thoroughly with water and discard.

NOTE TO PHYSICIAN

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

Rinse empty container thoroughly with water and discard.