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 Grease Cut Sanitizer with a cloth or mop and apply to walls, floors, table tops, and counters.

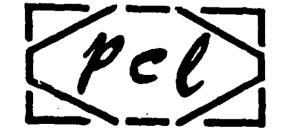
Sanitization: For light duty cleaning, sanitizing and deodorizing, use 2 ounces per gallon. If used for sanitization of previously cleaned food contact items, limit the level to 200 ppm of quaternaries, (8 ounces per 5 gallons of water). Sanitized surfaces which may come in contact with food must be rinsed with clean water of drinking quality.

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

For sanitization of previously cleaned food processing equipment or food contact items, limit the active quaternaries to 200 ppm (8 ounces per 5 gall ons of water). Surfaces which may come in contact with food must be rinsed with water of drinking quality.

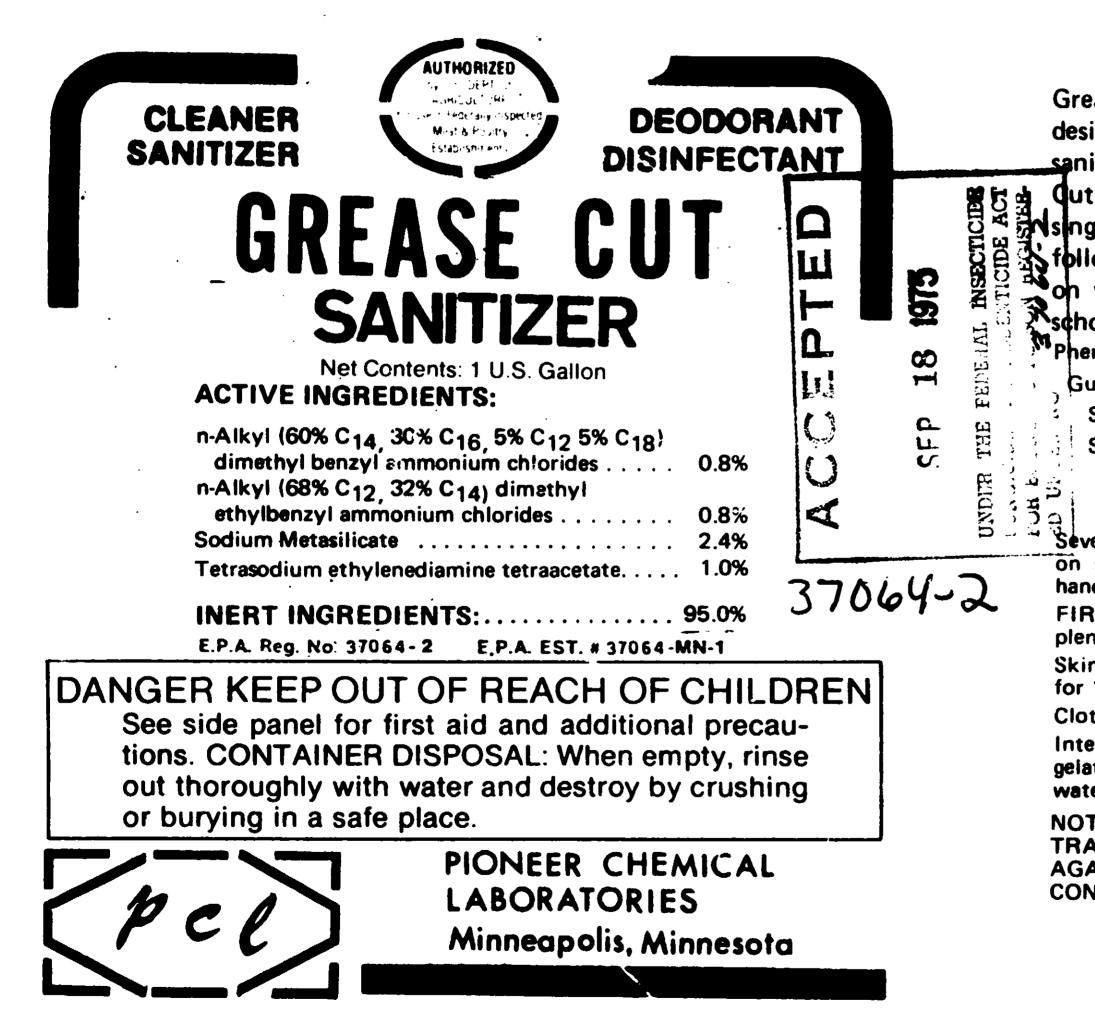
Grease Cut Sanitizer is non-corrosive in use dilutions on inanimate hard surfaces.

Not recommended for Pseudomonas aeruginosa.



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CLEANER SANITIZER SANITIZER SA	
ethylbenzyl ammonium chlorides 0.8% Sodium Metasilicate 2.4% Tetrasodium ethylenediamine tetraacetate 1.0% INERT INGREDIENTS:	37064-2 ha pli
NGER KEEP OUT OF REACH OF CHIL See side panel for first aid and additional prec- tions. CONTAINER DISPOSAL: When empty, rin out thoroughly with water and destroy by crush or burying in a safe place.	au- Chinnse gel
PIONEER CHEMICAL LABORATORIES Minneapolis, Minneso	CO



Grease Cut Sanitizer is a heavy duty cleaner and disinfectant designed for general purpose use where heavy duty cleaning and sanitizing is of prime importance. When used as directed, Grease dut Sanitizer will remove most household dirt and grime in a single, simple application. When used for industrial cleaning, follow the use directions shown on the left side panel. For use on walls, floors, table tops, in industrial plants, offices, motels, schools, and homes.

Phenol Coefficients

Guaranteed Minimum Do not mix with soap or anionic solutions:

S. aureus 14

S. typhosa 9

DANGER KEEP OUT OF REACH OF CHILDREN

Severe eye irritant. May cause eye and skin damage. Do not get in eyes or on skin or clothes. Wear goggles or face shield and rubber gloves when handling. Harmful if swallowed. Avoid contamination of food.

FIRST AID. Eyes: In case of contact with eyes flush immediately with plenty of water for 15 minutes. Get prompt medical attention.

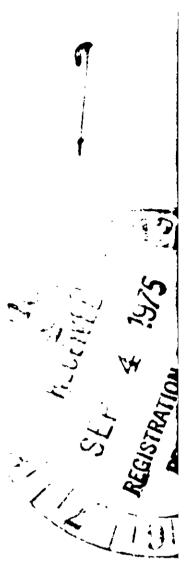
Skin: In case of contact with skin flush immediately with plenty of water for 15 minutes.

Clothing: Remove and wash contaminated clothing before reuse.

Internal: If swallowed do not induce vomiting. Drink milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water and get medical attention immediately.

NOTE TO PHYSICIAN: PROBABLE MUCOSAL DAMAGE MAY CON-TRAINDICATE THE USE OF GASTRIC LAVAGE. MEASURES AGAINST CIRCULATORY SHOCK, RESPIRATORY DEPRESSION AND CONVULSION MAY BE NEEDED.





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SANITIZER CD

CLEANER

AUTHORIZED by 10 S. DEPT. of HIGULTURE for use in Federally Inspect Meat & Poultry Establishments

SANTIZ Net Contents: 1 U.S. ACTIVE INGREDIENTS:

n-Alkyl (60% C₁₄, 30% C₁₆, 5% dimethyl benzyl ammonium ch n-Alkyl (68% C₁₂, 32% C₁₄) dim ethylbenzyl ammonium chlorid Sodium Metasilicate Tetrasodium ethylenediamine tet

INERT INGREDIENTS:...

E.P.A. Reg. No: 37064-2 E.P.A.

DANGER KEEP OUT OF RE See side panel for first aid an tions. CONTAINER DISPOSAL out thoroughly with water and or burying in a safe place.

DEODOR/ DISINFECT/				Grease designed sanitizin
CUT CER Secons S	ACCEPTED		UNDER THE FEDERAL INSECTICIES ACT	Qut San Nsingle, s follow t on walls schools, Phenol Co Guarant S. aur S. typ
	370	64-	0.	handling. FIRST A plenty of
ACH OF CHILE nd additional preca L: When empty, rins destroy by crushir	u- se			Skin: In for 15 mi Clothing: Internal: gelatin so water and NOTE TO