USE DIRECTIONS: For light duty cleaning, sanitizing and deodorizing, use 2 ounces per gallon.

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

For best results, use PUR-IT-ALL CLEANER DISIN-FECTANT with a cloth or mop and apply to walls, floors and other inanimate hard surfaces. If used for sanitization of previously cleaned food contact items, limit the level to 200 ppm of quaternary (8 ounces per 5 gallons). At this level, No Potable Water Rinse is required.

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

Do not mix with soap or anionic solutions.

PUR-IT-ALL CLEANER DISINFECTANT is non-corrosive in use dilutions on inanimate hard surfaces.

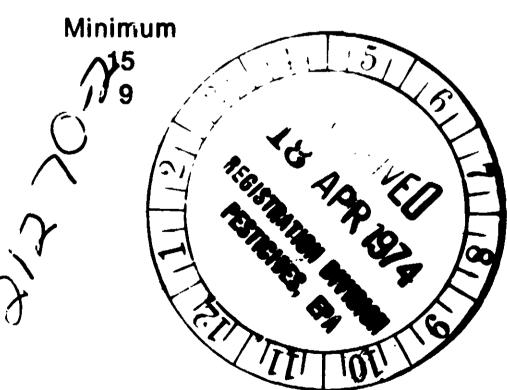
PHENOL COEFFICIENTS:

Guaranteed



May 10 1974

PUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERBD UNDER NO. 212 70 SUBJECT
TO ATTACHED COMMENTS.



E. TARGOSZ & COMPANY
ELK GROVE VILLAGE, ILLINOIS 60007



PUR-IT-ALL CLEANER DISINFECTANT

CLEANER DEODORIZER

DISINFECTANT FUNGICIDE

ACTIVE INGREDIENTS:

n-Alkyl(60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈) dimethyl benzyl ammonium chlorides	0.8%
n-Alkyl (68% C ₁₂ , 32% C ₁₄) dimethyl ethylbenzyl ammonium chlorides	0.8%
Sodium Metasilicate Anhydrous	2.4%
Tetrasodium ethylenediamine tetraacetate	1.0%
INERT INGREDIENTS	95.0%
	100.0%

NET CONTENTS:

ONE QUART (32 FL. OZ.)

EPA Reg. No. 21270-2

DANGER

KEEP OUT OF REACH OF CHILDREN, SEE FIRST AID AND OTHER PRECAUTIONS ON RIGHT PANEL.

PUR-II cleane use w prime CLEAI dirt a used shown Not referred

Corros not ge and si contan

quater

Rinse

In case planty a physic before

egg w able, d immed

NOTE
Probat
of gas
respirt

Rinse discard

cleaning, sanitizing)r gallon.

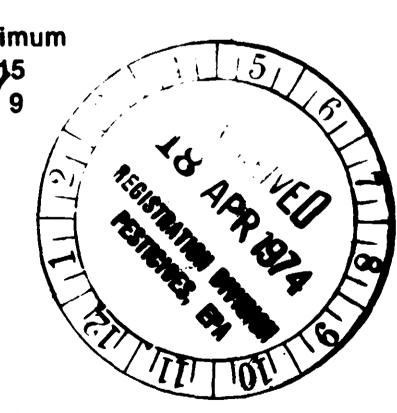
Infecting and fungi-Ingi, use 4.5 ounces

L CLEANER DISINand apply to walls, surfaces. If used for food contact items, ernary (8 ounces per able Water Rinse is

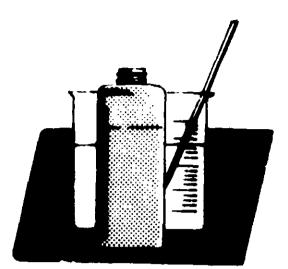
and sanitizing, use

utions.

ANT is non-corrosive surfaces.



MPANY LINOIS 60007



PUR-IT-ALL CLEANER DISINFECTANT

CLEANER DEODORIZER DISINFECTANT FUNGICIDE

ACTIVE INGREDIENTS:

n-Alkyl(60% C_{14} , 30% C_{16} , 5% C_{12} , 5% C_{18}) dimethyl benzyl ammonium chlorides	. 0.8%
n-Alkyl (68% C ₁₂ , 32% C ₁₄) dimethyl ethylbenzyl ammonium chlorides	0.8%
Sodium Metasilicate Anhydrous	2.4%
Tetrasodium ethylenediamine tetraacetate	1.0%
INERT INGREDIENTS	95.0%
	100.0%

ONE QUART (32 FL. OZ.)

EPA Reg. No. 21270-2

DANGER

KEEP OUT OF REACH OF CHILDREN. SEE FIRST AID AND OTHER PRECAUTIONS ON RIGHT PANEL.

PUR-IT-ALL CLEANER DISINFECTANT 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, PUR-IT-ALL CLEANER DISINFECTANT 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.

Not recommended for Pseudomonas aeruginosa.

For sanitation of previously cleaned food processing equipment or food contact items, limit the active quaternary to 200 ppm. At this level, No Potable Water Rinse is Required.

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, respirtory depression and convulsion may be needed.

Rinse empty container thoroughly with water and discard.

use Directions: For light dut, Preahing sandging and the directions use 2 year experigation.

For heavy duty cleaning and disinfecting and funge-cide activity against pathrigenic fungil use 4.5 ounces

For best results use PUR-IT-ALL CLEANER DISIN-FECTANT with a clean or mop and apply to walls foots and other inanimate hard surfaces. If used for sanitization of previously cleaned food contact items imit the level to 200 ppm of quaternary (8 ounces per 5 gallons). At this level, No Potable Water Rinse is

For extra heavy industrial cleaning and sanitizing use a second application

Do not mix with soap or anionic solutions

PUR-IT-ALL CLEANER DISINFECTANT IS non-corrosive in use dilutions on manimate hard surfaces

Minimum

PHENOL COEFFICIENTS:

Guaranteed

" **v 10** 1974

UNDER ...E FEDERAL ... ((Cipa FUNCIC DE AND HODE DE ACT FOR SCURON. PUISON RECIDITER-BO UNE S. NO. J. 270 SURFECT TO ATT CREE COMMENTS.

> E. TARGOSZ & COMPANY ELK GROVE VILLAGE ILLINOIS 60007



PUR-IT-ALL CLEANER DISINFECTANT

CLEANER DEODORIZER

DISINFECTANT FUNGICIDE

ACTIVE INGREDIENTS:

n-Alkyl(60° °C : 30° °C : 5° °C 5° °C ·)
dimethyl benzyl ammonium chlorides n-Alkyl (68% C - 32% C-il dimethyl ethylbenzyl ammonium chlorides 08% Sodium Metasilicate Anhydrous 0.8°° Tetrasodium ethylenediamine tetraacetate 2.4% INERT INGREDIENTS 1.0% 95.0% 100.0%

NET CONTENTS ONE QUART (32 FL. OZ.) EPA Reg No. 21270-2

DANGER

KEEP OUT OF REACH OF CHILDREN. SEE FIRST AID AND OTHER PRECAUTIONS ON RIGHT PANEL.

PUR-IT-ALL CLEANER DI cleaner and disinfectant use where heavy duty oprime importance. When in CLEANER DISINFECTANT dut and grime in a sing used for industrial cleaning shown on the left side pan

Not recommended for Pset For sanitation of previous equipment or food cont-quaternary to 200 ppm. At Rinse is Required

KEEP OUT OF REA

Corrosive. Causes eye dan not get in eyes, on skin d and skin when handling. contamination of food.

FIRST AID

In case of contact, immedia plenty of water for at least a physician. Remove and w before reuse.

If swallowed, drink promptly egg whites, gelatin solution able, drink large quantities immediately. immediately.

NOTE TO PHYSICIAN

Probable mucosal damage m of gastric lavage. Measures respirtory depression and co

Rinse empty container thos discard.



∞ ∢

cleaning sanitizing r gallon

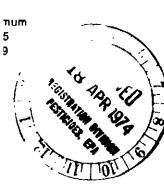
infecting and fungiingl, use 4.5 ounces

. CLEANER DISINind apply to walls urfaces. If used for food contact items rnary (8 ounces per ble Water Rinse is

and sanitizing use

utions

NT is non-corrosive surfaces.



IPANY INOIS 60007

PUR-IT-ALL CLEANER DISINFECTANT

CLEANER DEODORIZER DISINFECTANT FUNGICIDE

ACTIVE INGREDIENTS:

n-Alkyl (60° ° C· 1, 30° ° C· ... 5° ° C· ... 5° ° C· ... dimethyl benzyl ammonium chlorides 0.8% n-Alkyl (68° ° C· ... 32° ° C· ...) dimethyl ethylbenzyl ammonium chlorides 0.8° ° Sodium Metasilicate Anhydrous 2.4° ° Tetrasodium ethylenediamine tetraacetate 1.0° ° INERT INGREDIENTS 950° ° 100.0° °

ONE QUART (32 FL. OZ.)

EPA Reg No 21270-2

DANGER

KEEP OUT OF REACH OF CHILDREN. SEE FIRST AID AND OTHER PRECAUTIONS ON RIGHT PANEL

PUR-IT-ALL CLEANER DISINFECTANT is a heavy duty cleaner and disinfectant designed for general purpose use where heavy duty cleaner, and canifizing is of prime importance. When used its directed PUR-IT-ALL CLEANER DISINFECTANT 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.

Not recommended for Pseudomonas aeruginosa

For sanitation of previously cleaned food processing equipment or food contact items limit the active quaternary to 200 ppm. At this level, No Potable Water Rinse is Required.

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 respirtory depression and convulsion may be needed.

Rinse empty container thoroughly with water and discard

13

8