

SUGGESTED LABEL - RID

File No. 9449-X

with letter dated

November 1, 1966

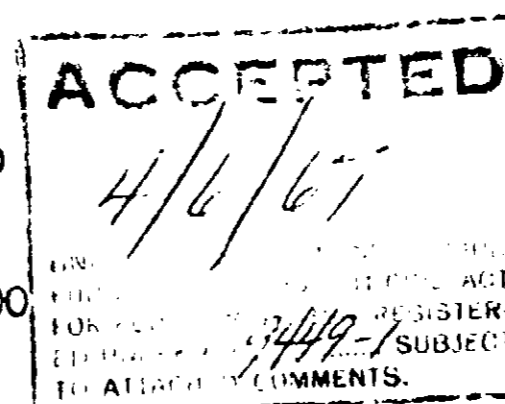
(LEFT PANEL)

DIRECTIONS
FOR USE

RID is used by dissolving ⁱⁿ ~~the~~ the required amount of water, in accordance with the table below. The solution is then applied as a soak, with a mop or in a standing bath. Do not use solution that is contaminated with soil for a germicidal treatment. In any germicidal treatment allow at least 60 second contact, before rinsing. Rinsing is usually required by local ordinance on any surfaces that subsequently come in contact with food, i.e., dishes, tableware, glasses, pots, pans and other utensils and equipment for food handling or storage.

RECOMMENDED DOSAGE TABLE

| <u>APPLICATION</u> | <u>DILUTION *</u> |
|--|-------------------|
| Honey buckets | 1 : 5 - 10 |
| Germicidal treatment of porous surfaces | 1 : 25 - 50 |
| Germicidal treatment of non-porous surfaces | 1 : 50 - 100 |
| Deodorization of garbage pails, food bins, etc. | 1 : 25 - 50 |
| Sanitization of food processing, eating, drinking and serving utensils and equipment | 1 : 250 - 500 |



* Use lower dilution for both cleaning and germicidal treatment in a single application; use higher dilution for a germicidal treatment only on a previously cleaned surface.

CAUTIONS:

1. Harmful if swallowed
2. Avoid contact with skin and eyes. In case of contact flush with plenty of water.
3. Avoid contamination of food.
4. Do not use in combination with soap or other anionic materials.

SUGGESTED LABEL - RID
File No. 9449-X
with letter dated
November 1, 1966

(FRONT PANEL)

R I D

Concentrated

CLEANER - GERMICIDE - DEODORANT

Active ingredients:

| | |
|--|-------|
| n-Alkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈) dimethyl benzyl ammonium chlorides | 5.0 % |
| n-Alkyl (50% C ₁₂ , 30% C ₁₄ , 17% C ₁₆ , 3% C ₁₈) dimethyl ethylbenzyl ammonium chlorides | 5.0 |
| Tetrasodium ethylene diamine tetraacetate | .5 |

Inert ingredients:*

89.5 %

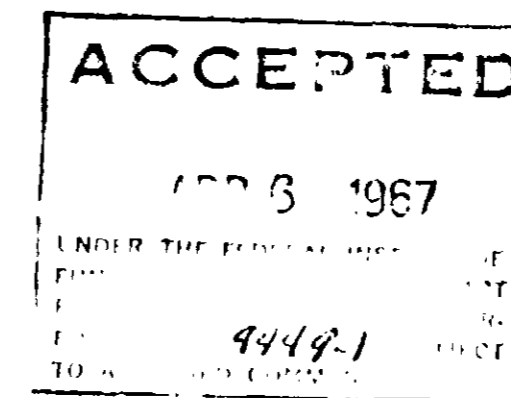
100.0 %

* including compatible nonionic surfactant
and corrosion inhibitor

CAUTION - Concentrated material - use only as directed.
KEEP OUT OF REACH OF CHILDREN
(see left panel for additional cautions)

Manufactured by
NUVITE CHEMICAL COMPOUNDS CORP.
213 FREEMAN STREET
BROOKLYN, N.Y. 11222

Contents: ___ gals.



NUVITE CHEMICAL COMPOUNDS CORPORATION

SUGGESTED LABEL - RID

File No. 9449-X
with letter dated
November 1, 1966.
DEC 1 1966

(RIGHT PANEL)

APPLICATION

1. For the cleaning and/or sanitization of eating, drinking and food handling equipment and utensils - in industrial plants, institutions and on aircraft - bars, taverns, restaurants, etc.
2. For the sanitary maintenance and deodorization of toilet facilities - public buildings, aircraft, boats, etc.
3. Sanitization and germicidal treatment of surfaces - in commercial and industrial establishments, institutions, food processing plants, etc.

OUTSTANDING
CHARACTERISTICS

- * exceptional germicidal activity
- * deodorization without masking of odor
- * surface activity - wetting, penetrating and unusual cleaning action
- * hard water stability - germicidal action is relatively unaffected by high concentrations of calcium and magnesium
- * low corrosion - does not damage Alclad aluminum, steel, plexiglas, painted surfaces.
- * odorless

