SE DIRECTIONS

This has been substantiated by the AOAC Use Dilution Confirmation Test. At this level, it is fungicidal against pathogenic fungi.

or best results, use with a cloth or mon and lings, plastic fixtures

If used on food equipment or other food contact items, limit the level to 200 ppm of quarternanes.

For heavy soil or organic matter, a precleaning step is recommended.

Rinse empty container thoroughly with water and discard it.

ACTIVE INGREDIENTS:

Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides	2.25%
Alkyl (68% C11, 32% C14) dimethyl ethylbenzyl ammonium chlorides	2.25%
Scdium carbonate	3.0%
ERT INGREDIENTS	92 5%



IVE AGAINST A WIDE SPECTRUM OF B

U.S.D.A. Reg. 1

Phenol Coefficients:

A cleaner, disinfectant and sanitizer, designed for institutional us where housekeeping will be of prime importance in controlling the can provide the assurance you need in this area, when used as d

S aur

WARNING

Non-Flammable

KEEP OUT OF REACH OF CHILDREN

NON-CORROSIVE ON IN NON-CO

> **CONTACT I** Hicksvil

BIO-SEPTIC-Q

ROAD SPECTRUM CLEANER • DISINFECTANT • DEODORIZER • FUNGICIDE • SANITIZER

VE AGAINST A WIDE SPECTRUM OF BOTH GRAM POSITIVE AND GRAM NEGATIVE ORGANISMS

U.S.D.A. Reg. 10806-8

Phenol Coefficients:

S aureus

S typhosa

A cleaner, disinfectant and sanitizer, designed for institutional use, such as HOSPITALS, NURSING HOMES, SCHOOLS, HOTELS where housekeeping will be of prime importance in controlling the hazard of cross infection. Hard surface sanitization can help in this control and can provide the assurance you need in this area, when used as directed.

WARNING

Non-Flammable SEE BACK/SIDE PANEL FOR ADDITIONAL PRECAUTIONS.

KEEP OUT OF REACH OF CHILDREN

NON-CORROSIVE ON INANIMATE HARD SURFACES NON-CONDUCTIVE

> Mfg. by CONTACT INDUSTRIES, INC. Hicksville, N.Y. 11801