USE DIRECTIONS

Use at 1 ounce per gallon of water. This product will be effective against Pseudomonas aeruginosa PRD-10 at this level.

At 1 ounce per gallon of water, this product is fungicidal against pathogenic fungi.

For best results, use MALONE NO. 77 with a cloth or mop and apply to walls, floors and other hard surfaces.

If used for sanitization of food equipment or other food contact items, limit the level of active quaternary to 200 ppm (1.4 oz. per 5 gallons), NO RINSE REQUIRED.

This product when used on environmental, inanimate, hard surfaces at 1 ounce per gallon of water, is effective against Influenza A₉, Herpes Simplex, Adenovirus type 2 and Vaccinia viruses.

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

Rinse empty container thoroughly with water and discard.

NET CONTENTS:

EPA Reg. No. 21326-1

Concentrated Detergent, Sanitizer, Fungicide, Disinfectant, Deodorizer

n-Alkyl (6 dimethy n-Alkyl (6 ethylbe Tetrasodi Sodium INERT I

MALONE CHEMICAL, INC.

LINDEN, NEW JERSEY 07036

A	CC	EF	TEI	5
	Şrp	17	· · · · · · · · · · · · · · · · · · ·	
UNLA SA			5 5 C 1 75	↓ 1 : ∦ 20.



No. 77

ACTIVE INGREDIENTS:

60% C ₁₁ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁)	
Tyl benzyl ammonium chlorides 68% C_{12} , 32% C_{14}) dimethyl	4.5%
enzyl ammonium chlorides	4 .5%
lium ethylenediamine tetraacetate	2.0%
Carbonate	4.0%
INGREDIENTS:	85.0 %
	100.0%

DANGER!

KEEP OUT OF REACH OF CHILDREN SEE RIGHT SIDE PANEL FOR FIRST AID AND ADDITIONAL PRECAUTIONS MALON sanitize for Inst Schools controll surfaces MALONI surfaces industri Rooms When u Staphylc c monas pathoger If used contact level, NI

Keep Ou and skin Protect (fatal if s

In case of water Remove If swallor colatin s ties of wa

Probable lavage. N sion and

be effective vel.

cidal against

or mop and

food contact ppm (1.4 oz.

imate, hard tive against nd Vaccinia

p is recom-

scard.

No. 21326-1



No. 77

Concentrated Detergent, Sanitizer, Fungicide, Disinfectant, Deodorizer

ACTIVE INGREDIENTS:

n-Alkyl (60% C ₁₁ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₅)	
dimethyl benzyl ammonium chlorides n-Alkyl (68% C_{12} , 32% C_{14}) dimethyl	4.5%
ethylbenzyl ammonium chlorides	4.5%
Tetrasodium ethylenediamine tetraacetate	2.0%
Sodium Carbonate	4.0%
INERT INGREDIENTS:	85.0%
	100.0%

DANGER!

KEEP OUT OF REACH OF CHILDREN

SEE RIGHT SIDE PANEL FOR FIRST AID AND ADDITIONAL PRECAUTIONS

ACCEPTED

SEP 17 1975

UNDER ANTONIA INCLUM FUNG INSTART FOR INSTART MALONE NO. 77 is a concentrated detergent, disinfectant, sanitizer, fungicide and deodorizer. It is specifically designed for Institutional, use such, as Hospitals, Nursing Homes, and Schools, where housekeeping will be of prime importance in controlling the hazard of cross-infection from environmental surfaces.

MALONE NO. 77 is for use on floors, walls and other hard surfaces in Hospitals, Nursing Homes, Hotels, Public Areas, industrial Aleas and in Institutions. It is excellent for Operating Rocms, Rest Rooms, Nurseries and Food Service Areas.

When used as directed, MALONE NO. 77 is effective against Staphylococcus aureus, Salmonella choleraesuis and Pseudcmonas aeruginosa. MALONE NO 77 is also effective against pathogenic fungi, Tricophyton interdigitale.

If used for sanitization of 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 concentrate. Harmful or fatal 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, colatin 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, respiratory depression and convulsion may be needed.