one operation Atrol-eCON-omy lomonacidal, tuber-

ıngi)

c viruses including ovirus Type 2 and

enol 11.75%, o-Benm Ethylene Diamine ylbenzenesulfonate ntial Oils 0.30%.

phosphorous compounds.

rosive. Causes eye get in eyes, on skin kin when handling. nation of food. Rinse er and discard it.

diately flush eyes or 5 minutes. For eyes, ntaminated clothing

quantity of milk, egg not available, drink cian inimediately.

cosal damage may e. Measures against sion and convulsion



## **DETERGENT**

**EPA REGISTRATION No. 675-27-AA** 

**NET CONTENTS** 55 U.S. GALLONS

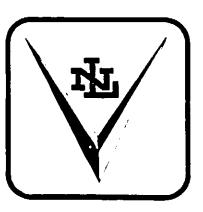
## **HOW TO USE Con-O-Syl HOSPITAL TYPE** DISINFECTANT-DETERGENT

Con-O-Syl is economical, effective in 400 ppm hard water, noncombustible, and contains no phosphorous compounds. Con-O-Syl is in concentrated form. Dilute according to directions.

Purpose	Correct Solution Strength	To prepare proper dilutions in required quantities, add full strength Con-O-Syl to water as below:	
		Con-O-Syl	Water
FOR GENERAL	0.39%	4 cc.	1 quart
CLEANING AND	(1:256)	1/2 OZ.	1 gallon
DISINFECTING		1½ oz.	3 gallons
		2½ oz.	5 gallons

DIRECTIONS: No need to add soap or other detergents. Con-O-Syl does a complete job—cleans, disinfects, deodorizes. Avoid waste, dilute as directed.

High Dilution SAVES Time and Labor. See Brochure for detailed instructions. One tablespoon equals about ½ fluid ounce or 15 cc.



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## NATIONAL LABORATORIES

Lehn & Fink Industrial Products—Division of Sterling Drug Inc. Montvale, New Jersey 07645—Plant: Toledo, Ohio 43612

\*TRADEMARK

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