

FOR USE BY PROFESSIONAL MAINTENANCE PERSONNEL ONLY
IN INSTITUTIONAL AND INDUSTRIAL FACILITIES

NEW O-SYL® DISINFECTANT-DETERGENT

GERMICIDAL* • Tuberculocidal • Pseudomonacidal • Staphylocidal
VIRUCIDAL* (Against most lipophilic viruses including Herpes Simplex, Vaccinia, Influenza A₂ (Asian) and Adenovirus Type 2)

FUNGICIDAL* (Against pathogenic fungi)
FUNGISTATIC* Prevents the growth of mold and mildew

* On hard, non porous surfaces in the presence of organic soil (5% blood serum) and 400 ppm hard water (as Ca Co.)

ACTIVE INGREDIENTS

o-Benzyl-p-chlorophenol 7.24%
Isopropyl Alcohol 4.04%
o-Phenylphenol 2.23%

INERT INGREDIENTS 86.49%
(Includes biodegradable detergents and contains no phosphorous compounds)

DANGER: KEEP OUT OF REACH OF CHILDREN

See Additional Precautions and Statement of Practical Treatment On Side Panel

EPA Registration No. 675-46

NET CONTENTS: ONE GALLON (3.76 liters)

NATIONAL LABORATORIES
LEHN & FINK INDUSTRIAL PRODUCTS DIVISION
OF STERLING DRUG INC
Montvale, N.J. 07645 Plant Toledo, Ohio 43612

HOW TO USE HOSPITAL TYPE

O-SYL® DISINFECTANT-DETERGENT

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. O-SYL has been tested and found effective in hard water and in the presence of organic matter. O-SYL solution is in concentrated form; dilute only according to directions following precautions indicated on this label.

PURPOSE

FOR GERMICIDAL CLEANING and DEODORIZING and CONTROL of MOLD and MILDEW (including premises occupied by tubercular patients)

Prepare a fresh solution and apply to environmental surfaces. Maintain a thoroughly wet surface for 10 minutes. When required, remove gross filth and heavy soil prior to disinfection.

Floors — Walls — Ceilings — Garbage Cans — Fixtures

Correct Solution Strength

To prepare proper dilution in required quantities, add full strength O-SYL to water as below:

O-SYL	WATER
8cc	1 quart
1 oz	1 gallon
3 oz	3 gallons
5 oz	4 gallons

FLUIDS Use O-SYL applied via mopping or spraying. Using a wet vacuum pick up, rinsing not necessary.

WALLS Wipe walls at least 8 ft. up from floor with O-SYL solution. Do not rinse.

FOR DISINFECTION OF SURGICAL DENTAL INSTRUMENTS AND THERMOMETERS Rinse off gross blood and exudates; immerse instruments for 10 minutes in O-SYL solution. Maintain aseptically; rinse with sterile water. Discard used solutions daily or when the solution is evident.

FOR CONTROLLING MOLD and MILDEW Clean surface first, then apply via mist or spray until surface is moistened thoroughly. Do not rinse. Repeat as necessary.

EFFECTIVE IN HARD, SOFT AND SOILED WATER

1 TABLESPOONFULS EQUALS ABOUT 1 FLUID OUNCE OR 30 CC

O-SYL saves time and labor. Cleans, Disinfects and Deodorizes in one operation.

HAZARD

DANGER

Corrosive. Causes eye damage, skin or on clothing. Wash thoroughly when handling. Avoid contact.

STATEMENT OF PRACTICAL
If in eyes: flush with water for plenty of soap and water. G.

If swallowed: drink promptly, not available: drink large quantity of water.

PHYSICAL OR CHEMICAL HAZARD
Do not use or store near heat.

NOTE TO PHYSICIAN

Probable mucousa damage. Measures against circulation.

CONTAINER DISPOSAL:

Do not reuse empty container.

675-46

HOW TO USE HOSPITAL TYPE

O-SYL[®]

DISINFECTANT-DETERGENT

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. O-SYL has been tested and found effective in hard water and in the presence of organic matter. O-SYL solution is in concentrated form. Dilute only according to directions following precautions indicated on this label.

PURPOSE

FOR GERMICIDAL CLEANING and DEODORIZING and CONTROL of MOLD and MILDEW (including premises occupied by tubercular patients).

Prepare a fresh solution and apply to environmental surfaces. Maintain a thoroughly wet surface for 10 minutes. When required, remove gross filth and heavy soil prior to disinfection.

Floors — Walls — Carts — Garbage Cans — Fixtures

FLOORS Use O-SYL applied via mopping or spraying. Using a wet vacuum pick up. Rinsing not necessary.

WALLS & Ceilings at least 6 ft. up from floor with O-SYL solution. Do not rinse.

FOR DISINFECTION OF SURGICAL DENTAL INSTRUMENTS AND THERMOMETERS. Immerse in gross blood and exudates. Immerse instruments for 10 minutes. Do not rinse. Maintain in wet conditions. Rinse with sterile water. Sterilize as usual. Do not use if the instrument is rusty.

FOR CONTROLLING MOLD and MILDEW Clean surface first, then apply via mop, brush or sprayer until surface is moistened thoroughly. Do not rinse. Repeat as necessary.

EFFECTIVE IN HARD, SOFT AND SOILED WATER.

TWO TABLESPOONFULS EQUALS ABOUT FOUR OUNCE OR 30 CC.

O-SYL saves time and labor. Cleans, disinfects and deodorizes in one operation.

To prepare proper dilutions in required quantities, add full strength O-SYL to water as below:

Correct Solution Strength	O-SYL	WATER
0.28%	1	1 gallon
1:128 (1.00 per gallon)	1.00	1 gallon
	1.00	1 gallon
	5.00	5 gallons

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: KEEP OUT OF REACH OF CHILDREN

Corrosive. Causes eye damage. Harmful if swallowed. Causes skin irritation. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling. Wear goggles or face shield and rubber gloves when handling. Avoid contamination of food.

STATEMENT OF PRACTICAL TREATMENT

If in eyes, flush with water for 15 minutes. Get immediate medical attention. If on skin, wash with plenty of soap and water. Get medical attention.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink in quantities of water. Avoid alcohol.

PHYSICAL OR CHEMICAL HAZARD

Do not store near heat or open flame.

NOTE TO PHYSICIAN

Probable mucous membrane damage may contraindicate the use of gastric lavage. Measures against convulsory rigors, respiratory depression and convulsion may be needed.

CONTAINER DISPOSAL

Do not reuse empty container. Wrap container and put in trash collection.

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O-SYL[®]

DISINFECTANT-DETERGENT

PROFESSIONAL MAINTENANCE PERSONNEL ONLY
DOMESTIC AND INDUSTRIAL FACILITIES

Tuberculocidal • Pseudomonacidal
Staphylocidal

Against most lipophilic viruses including Herpes simplex, Vaccinia, Influenza A₂ (Asian) and Adenovirus (Type 2)

Against pathogenic fungi
Prevents the growth of mold and mildew

On surfaces in the presence of organic soil
At 400 ppm hard water (as CaCO₃)

NTS
Phenol 7.24%
4.04%
2.23%
86.49%

NTS

Registration No. 6 -46

KEEP OUT OF REACH OF CHILDREN

For Technical Treatment and Precautions go to
Side Panel

NET 55 GALLONS (208.2 liters)

STERLING LABORATORIES
INDUSTRIAL PRODUCTS DIVISION
STERLING DRUG INC.
Plant Toledo, Ohio 43612

HOW TO USE HOSPITAL TYPE

O-SYL[®]

DISINFECTANT-DETERGENT

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

O-SYL has been tested and found effective in hard water and in the presence of organic soil. O-SYL is a concentrated disinfectant-detergent. The following precautions are indicated on this label.

PURPOSE

FOR GERMICIDAL CLEANING and DEODORIZING and CONTROL of
MOLD and MILDEW

Prepare a 1% solution of O-SYL in water. Apply to surfaces. Maintain for 10 minutes. Rinse with water. For floors, mop with solution. For walls, scrub with solution. For floors, mop with solution. For walls, scrub with solution.

Floors — Walls — Carts — Garbage Cans — Fixtures

FLOORS

O-SYL applied as a spray or mop solution. For floors, mop with solution. For walls, scrub with solution. For floors, mop with solution. For walls, scrub with solution.

WALLS

Apply O-SYL as a spray or mop solution. For walls, scrub with solution. For floors, mop with solution. For walls, scrub with solution. For floors, mop with solution.

FOR DISINFECTION OF SURGICAL DENTAL INSTRUMENTS AND THERMOMETERS

Use O-SYL as a spray or mop solution. For surgical instruments, soak in solution for 10 minutes. For thermometers, soak in solution for 10 minutes. Rinse with water.

FOR CONTROLLING MOLD and MILDEW

Apply O-SYL as a spray or mop solution. For mold and mildew, scrub with solution. For floors, mop with solution. For walls, scrub with solution. For floors, mop with solution.

EXPIRATION DATE: JAN. 1, 1968. WATER: 100% (AS CALCIUM CARBONATE). AIN AB. 100% (AS CALCIUM CARBONATE). AIN AB. 100% (AS CALCIUM CARBONATE). AIN AB. 100% (AS CALCIUM CARBONATE).

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
KEEP OUT OF REACH OF CHILDREN
DANGER

See label for first aid instructions. In case of contact with eyes, flush with water for 15 minutes. In case of contact with skin, wash with water. In case of contact with clothing, remove clothing and wash with water.

STATEMENT OF PRACTICAL TREATMENT

For first aid, see label. In case of contact with eyes, flush with water for 15 minutes. In case of contact with skin, wash with water. In case of contact with clothing, remove clothing and wash with water.

Correct Solution Strength	To prepare one percent solution dissolve 100 ml. of O-SYL in 10 liters of water.	
	O-SYL	WATER
100%	100 ml.	10 liters
50%	50 ml.	5 liters
25%	25 ml.	2.5 liters
12.5%	12.5 ml.	1.25 liters

PHYSICAL OR CHEMICAL HAZARD

See label for first aid instructions. In case of contact with eyes, flush with water for 15 minutes. In case of contact with skin, wash with water. In case of contact with clothing, remove clothing and wash with water.

NOTE TO PHYSICIAN

See label for first aid instructions. In case of contact with eyes, flush with water for 15 minutes. In case of contact with skin, wash with water. In case of contact with clothing, remove clothing and wash with water.

CONTAINER DISPOSAL

See label for first aid instructions. In case of contact with eyes, flush with water for 15 minutes. In case of contact with skin, wash with water. In case of contact with clothing, remove clothing and wash with water.

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