

PM31 1658-21

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SEP 25 1985

Hillyard Chemical Company
302 North Fourth Street
P.O. Box 909
St. Joseph, MO 64502

Attention: James Ross
Technical Service Director

Gentlemen:

Subject: Clean-o-Lite II
EPA Registration No. 1658-21
Your Submission Dated August 23, 1985

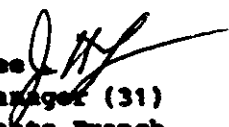
The amendment referred to above, submitted in connection with registration under FIFRA sec. 3(c)(7)(A), is acceptable provided that you:

1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

John H. Lee 
 Product Manager (31)
 Disinfectants Branch
 Registration Division (TS-767C)

Enclosure

RD/DIS:JOB-90985:Lee:RD-62:K&C:898-1270:9/13/85:Del.9/25/85:TAR,EJH

CONCURRENCES							
SYMBOL ▶							
SURNAME ▶							
DATE ▶							

CLASSIFIED BY UNDERWRITERS LABORATORIES, INC. AS TO ELECTRICAL CONDUCTIVITY WHEN USED ON CONDUCTIVE FLOORS AND SPONTANEOUS HEATING. CLEAN-O-LITE II FOR USE WITH LISTED ELECTRICALLY CONDUCTIVE FLOORING OF THE VINYL TYPE. 941P ALSO CLASSIFIED AS TO SLIP RESISTANCE.



PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals

DANGER

KEEP OUT OF REACH OF CHILDREN CAUSES SEVERE EYE AND SKIN DAMAGE

Do not get in eyes, skin, or on clothing. Harmful if swallowed. Wear goggles or face shield and rubber gloves when handling. Avoid contamination of food. Remove and wash contaminated clothing.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE AND DISPOSAL.

STORAGE - Store in a dry place no lower in temperature than 50°F. or higher than 120°F.

CONTAINER DISPOSAL - Do not reuse empty container. Triple rinse empty container with water. Return metal drum then offer for reconditioning or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Plastic containers may be disposed of in a sanitary landfill, incinerated or, if allowed by local authorities, by burning. If burned, stay out of smoke.

PESTICIDE DISPOSAL - Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

ONLY FOR SALE TO, USE, AND STORAGE BY SERVICE PERSONS

#119



CLEAN-O-LITE® II

Detergent/Disinfectant

CLEANER **DISINFECTANT**
DETERGENT **FUNGICIDE (against**
DEODORIZER **pathogenic fungi)**
SANITIZER **ACQUICIDE***
MILDEWSTAT (on hard **with COMMENTS**
inanimate surfaces) **to EPA Letter Dated**

ACTIVE INGREDIENTS:
 n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) 4.50%
 dimethyl benzyl ammonium chlorides
 n-Alkyl (88% C12, 32% C14) 4.50%
 dimethyl ethylbenzyl ammonium chlorides 4.50%
INERT INGREDIENTS 91.00%
TOTAL 100.00%

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PROTECT FROM FREEZING

EPA REG. NO. 1658-21 EPA EST. NO. 4662-MO-1

KEEP OUT OF REACH OF CHILDREN DANGER

Statement of Practical Treatment

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 all contaminated clothing before reuse. If swallowed, drink milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Call a physician.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

See Left Panel For Additional Precautionary Statements

Manufactured by Hillyard Chemical Company, St. Joseph, MO 64502 U.S.A.

DIR
 It is a violation of Fed
 inconsistent with its lab

Clean-O-Lite II detergent
 for hospitals, nursing ho
 institutions where hous
 Disinfection - To disin
 floors, table tops), add 1
 solution with mop, cloth
 thoroughly. Allow to res
 For heavily soiled areas,
 solution for each use.
 Mildewstat - To contro
 porous surfaces (such a
 Lite II per gallon of wa
 making sure to wet all
 solution for each use.
 mildew growth reap
 Sanitization - To sanitiz
 contact surfaces, prep
 solution by adding 1 ou
 To sanitize immobile it
 tops), flood the area with
 cloth or sponge, making
 60 seconds. Let air dry.
 To sanitize mobile item
 immerse in 200 ppm C
 making sure to immerse
 fresh solution daily or
 Clean-O-Lite II when di
 an effective disinfectan
 and meets all requirem
 Clean-O-Lite II is formu
 as walls, floors, sink top
 frames. For larger area
 and restrooms, the pro
 and disinfecting.
 Disinfection - At 1 ou
 effective disinfectant a
 Pseudomonas aerugin
 Escherichia coli
 Klebsiella pneumonia
 Salmonella schuttmu
 Salmonella choleraes
 Streptococcus salivar
 At this level the produc
 Trichophyton mentagr
 Virucidal* Activity -
 inanimate hard surface
 virucidal* activity age
 common flu virus), Her
 mononucleosis). Ad
 respiratory infections)
 virus group).
 Efficacy tests have de
 bactericide, fungicide,
 (5% blood serum).
 Mold and mildewstat
 the odors they cause
 Sanitization - When
 equipment or food con
 this level NO POTABL
 effective sanitizer whe

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