

U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (H7505C) 401 "M" St., S.W. Washington, D.C. 20460

3838-53

EPA Reg.

Number:

Date of Issuance:

SEP 2 1 1998

NOTICE OF PESTICIDE:

<u>x</u> Registration

(under FIFRA, as amended)

Term of Issuance: CONDITIONAL

Name of Pesticide Froduct:

Nutra-Cide 256

Name and Address of Registrant (include ZIP Code):

Essentials Industries, Inc.

P.O. Box 12

53056-0012 Merton, WI.

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above mamed pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in correction with the registration of a product under this Act is not to be construed as giving the registrant a function exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:

- Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.
  - 2. Add the phrase EPA Registration Number "EPA Reg. No. 3838-53".

Signature of Approving Official:

Date:

Velma Noble

Regulatory Management Branch 1

Antimicrobial Division (7510W)

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**SEP** 2 1 1998

EPA Form 8570-6

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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. Submit one (1) copy of the final printed label prior to the release of the product for shipment.

If you have any questions concerning this letter, please contact Zenobia Jones at (703) 308-6198.

Sincerely,

Velma Noble

Product Manager 31

Regulatory Management Branch 1 Antimicrobial Division (7510W)

DALL S

KERP OUT OF THE REACH OF CHILDREN
DANGER

For Commercial, Industrial and Institutional Use Only

See Side Panels For Additional Precautionary Statements

LITA Rey, No. 3838-44 LITA IN. No. 3838-401.1

Disinfectant · Cleaner · Deodorizer · Virucide\*



in EPA Letter Dated: with COMMENTS ACCEPTED

amended, for the pesticide, registered under EPA Reg. No. 3 838-53 Pungicide, and Rodenticide Act as Under the Federal Insecticide,

## DARRECTIONS FOR USE

It is a vialitation of Federal Law to use this product in a manner inconsistent with its labeling. This product E a phosphate-free formulation designed to provide effective deaning, deodorizing, and disinfection specifically for hospitals, auxing homes, schools, restaurants, and other institutions where housekeeping is of prime importance in controlling cross-contamination from treated surfaces.

This product, when used as directed is formulated to disinfect imminute, environmental surfaces such as finars, walk, metal surfaces, stainless steel surfaces, porceioia, alazed ceramic tile, plastic surfaces, lathrooms, shower stalks, bathinks, and cobinets. For larger creas such as operating rooms, patient care facilities, and restrooms, this product is designed to provide both general decising and disinfecting.

this product deadorizes those areas which generally are hard to keep fresh-smelling such as parhage surgoe arreas, empty porbage bias and case, toilet bowls, and other areas which are prope to odors coursed ра приторительного

OSINFECTION: To dissinfect inquirente, hard, non-norous surfaces add 1/2 cance of this product per gallon of water. Apply solution with a map, doll, speage, or hand-pump trigger sprayer so as to wet all surfaces theroughily. Allow to remain wet for 16 minutes, then remove excess liquid.

For beautily soiled areas, a pre-decaing step is required. Prepare a fresh solution for each use. \* disinfect todet bowls, fiesh toilet, and 1/2 ownce of this product directly to the bowl water. Swab the bowl

completely using a scrub brish or toilet moo, making sure to get under the rim. Let stand for 10 minutes and flust

EFICACY TESTS HAVE DEMONSTRATED THAT THIS PRODUCT IS AN EFFECTIVE BACTERICIDE AND WREXCEDE BY WATER UP TO 400 PPM HARDNESS (AS CACO.) BY THE PRESENCE OF ORGANIC SOIL (5% THRES 000'2

DEDOORTATION: To decocorize, apply this product as indicated under the heading DISINFECTION. EXCIENCEDAL ACTIVITY: At the 1/2 ownce per gallon dilution, this product demonstrates effective aisinfectuant activity against the arganisms Pseudomonas aeruginasa PRD-10, Salmonella chalergesuis, Suphylococcus aureus, Staphylococcus aureus (dinical isolate), Bordetella bronchiseptica, Carynebacterium ammoniogenes, Enterobacter gerogenes, Enterobacter dogace, Enterobacter dogace (Einical isolate), Enterococas foecalis, Exterococas foecalis (clinical isolate), Escherichia coli, Escherichia

coli (clinical isolate). Fusobacterium pecrophorum, Klebsiella pneumoniae subsp. pneumoniae, Lactobacillus usei subsp. rhamposus, Listeria monogrogenes, Pasteurella multocida, Proteus vulgaris, Proteus mirahilis ATCC 992). Proteus mirahilis ATCC 25933, Salmonella choleraesuis subsp. choleraesuis seretype parationii B. Salmonella cholernesuis subsp. cholernesuis seretype typhi, Salmonella cholernesuis subsp. cholemesuis serotype typhimurium, Salmonella choleraesuis subsp. choleraesuis serotype autorum. Serratia marcescens. Shipella sonnei. Shigella flexneri Type 2b, Shigella dysenteriae, Staphylocoans aureus subsp. aureus, Staphylocoans epidermidis, Staphylococcus epidermidis (clinical isolate). Streetscoccus pyagenes Group A and Xanthamonas maltophilia (dinical isolate).

at 1/2 openie per gallon of water, exhibits effective viruaidal activity against Herpes Simplex Type 1 francetive awart of lever blisters). Herpes Simpler Type 2 (neartal disease), Influenza A2/Hong Kong. Vaccinia, Pseudorabies, Boyine Rhinatracheitis, Feline Leukemia, Feline Picomavirus and Canine Distemper.

WILLS HIVE ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOLED WITH **NLOOD/BOOT FLUIDS in health cure settings (hospitals, nursing hornes) or other settings in which there** is an expected likelihood of soiling of inonimate surfaces/objects with blood or body fluids, and in which the surfaces lakely to be sailed with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus Type 1 (HIV-1) (associated with AIDS).

SPECIAL MISTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 OF SURFACES/ORIECTS SOILED WITH BLOOD/BODY FLUIDS.

PERSONAL PROTECTION: When handling items soiled with blood or body fluids, use disposable latex mioves, gowins, masks, or eve covernass.

CLEANING PROCEDURES: Blood and other body fluids must be thoroughly deened from surfaces and objects before application of this product.

CONTACT TIME: Allow surface to remain wet for 10 minutes.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids should be autodayed and disposed of according to local regulations for infectious waste disposal.

Net Contents: One Gallon (3.8 Liters)

DANGER, KEEP OUT OF RESIDENCE OF CHILL in eyes, on skin or on clusting. Wear Hermful or fatal & swallowed. Awaid coal

before reuse. West thoroughly with soon STATEMENT OF PRACTICAL TREATMEN plenty of water for at least 15 minutes. celetia solution; er if these are not evo physician immediately.

PREC

BAZARDS TO H

NOTE TO PHYSICAN: Probable success

STI DO NOT CONTAINMATE WAT STORAGE: Store is a dry place as lower CONTAINER DISPOSAL: Do not reuse of layers of newspaper, and discurd empty PESTICIDE DISPOSAL: Pesticide vostes spray or mixture er rinsate is a walation occording to label instructions, contact y Hazardous Waste representative at the i

P.O. Box 12 · Merical Wise

ACCEPTED with COMMENTS in EPA Letter Dated:

SEP 21 1998 Under the Federal Insecticide, Purgicide, and Rodanicide Act as amended, for the personnel, tegislated under EPA Reg. No. 3838-53