

22 JAN 1988

West Chemical Products, Inc.
24-16 Bridge Plaza South
Long Island City, NY 11101

Attention: Mr. Albert Katz

Gentlemen:

Subject: Weladyne
EPA Registration No. 52-113
Your Amendment Dated December 10, 1987

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Sincerely yours,



Jeff Kempter
Product Manager (32)
Disinfectants Branch
Registration Division (TS-767C)

Enclosure

92083:1:Pringle:K-5:KENCO:1/19/88:1/27/88:rw:lf:dg:aw

CONCURRENCES

SYMBOL	ORIGINATOR						
TS-767C	Pringle						
SURNAME							
DATE	1/21						

WELADYNE®

BEST AV

General-Purpose Detergent Germicide For Industrial and Institutional Use Only

Active Ingredients:

Phosphoric acid	15.95%
Nonylphenoxy poly(ethyleneoxy) ethanol-iodine complex	12.60%
Polyethoxypolypropoxypolyethoxyethanol-iodine complex (providing 1.75% titratable iodine)	4.85%

Inert Ingredients:	68.60%
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EPA Reg. No. 52-113

EPA Est. 4959-1L-1

100.00%

DANGER

CAUTION: Keep Out of Reach of Children

Harmful if swallowed. Causes skin irritation. Avoid getting the concentrate on clothing, skin, and in eyes. In case of contact, flush with plenty of water. For eyes, get medical attention. Avoid contamination of food.

Net Contents: 1 Gallon U.S. (3.785 Liters)

ACCEPTED
with COMMENTS
in EPA Letter Dated:

JAN 22 1988

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

52 - 113

WEST



MANUFACTURED BY:
WEST CHEMICAL PRODUCTS, INC., 1000 Herrontown Road, Princeton, N.J. 08540.
Branches in principal cities.

WELADYNE®

WELADYNE is an excellent general-purpose, combination detergent-germicide formulated for hospital and industrial uses. It cleans and disinfects efficiently and economically.

Germicidal Action: WELADYNE kills bacteria and viruses on environmental surfaces that are responsible for Poliomyelitis, Tuberculosis, Typhoid fever, Diphtheria, Staphylococcus, and Streptococcus infections, Pneumonia, and Athlete's Foot. It also destroys other pathogens which may be found on inanimate objects. WELADYNE is its own indicator of germicidal activity. In use-dilution it has a rich amber color. Just as long as color remains in this solution, germicidal action is assured.

Recommended Dilutions: For general cleaning and disinfecting in a single operation, use 3 ounces of WELADYNE per 5 gallons of water. For porous surfaces or those difficult to clean, use 6 ounces to 5 gallons of water.

~~This product is regulated by the U.S. Food & Drug Administration under the Food Additive Regulation for use on food processing equipment and utensils at 25 ppm of available iodine, without requiring a rinse with potable water.~~

Hospital Use: WELADYNE disinfectant is indicated wherever a cleansing and disinfecting procedure must be carried out. It may be employed in hospitals for diet kitchen, cafeterias, as well as for other aspects of institutional environmental sanitation.

Food Equipment Use: When used on food and beverage processing equipment, use 3 ounce of WELADYNE per 5 gallons of water for ~~sanitizing purposes~~
disinfecting

after equipment has previously been cleaned with ~~3 ounces of WELADYNE per 5 gallons of water~~. *RINSE Thoroughly.*

Industrial Use: For cleaning and disinfecting throughout all factory and office areas, use 3 ounces of WELADYNE per 5 gallons of water.

General Housekeeping Use: For floors, walls and lavatories, use 3 ounces of WELADYNE per 5 gallons of water for cleaning and sanitizing on nonporous surfaces. WELADYNE is not adversely affected by water hardness or low temperatures.

STORAGE AND DISPOSAL

Storage: Keep container closed when not in use. Do not store below 32°F or above 100°F for extended periods.

Disposal: Do not contaminate water, food, or feed by storage or disposal, or cleaning of equipment. In case of spill, flood area with large quantity of water, washing to sewer or collection vessel.

Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility. Do not reuse empty container. Triple rinse, puncture, and dispose of container in a sanitary landfill or by incineration.

BEST AVAILABLE COPY