description of final printed labeling.

ATTACHMENT IS APPLICABLE

BEST AVAILABLE COPY

SIGNATURE OF APPROVING OFFICIAL 21 wan / 21111

EPA Form 8570-6 (Rev. 5-76)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with PIFRA section 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.

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Suman Lewis
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosures

ESERVAIIVE ...



PRESENTANTS FOR HISE

It is in violation at Federal law to use this product in a manner inconsistent with its labeling

171013

This product is a clear emulsion useful for the protection of wood against fungus growths which ause rol and stain. It contains water repellents to aid in the control of shrinking, swelling, and checking grain raising and warping

This product will extend the service life of wood several years beyond that of untreated wood. Actual benefit will depend upon the type of wood, its condition prior to treatment, the thoroughness of treatment, and the type of exposure received.

For best results, this product should be applied so as to effect maximum penetration into the wood and heavy absorption especially at joints wherever end grain exists. A 3-minute immersion period is recommended for millwork. For other open tank treatments, complete immersion of the wood in the solution is generally recommended for five minutes per inch of thickness. For the control of dimensional changes, shrinkage and swelling, the treatment of the end grain is most important since the moisture pick-up there is a huridred to a thousand times greater than of the flat or edge grain surface of many species of wood.

Where open tank treating is impractical, two heavy brush applications of this product should be applied cutting out and removing all unsound wood two feet beyond any visible evidence of decay All wood should be normally dry, and the framing or cutting completed before application of this product

Estimated coverage. 8 to 10 gallons per thousand board feet for open tank treating. 200 square feet per gallon for brush application

WOOD TO THE WINT HERS

Protects the following types of wood, shingles, millwork, windows doors, outside furniture, docks, spars, house siding, docks, piers, stats, staking material. Not intended for ground contact useage.

PONCY OF BUILDING

Protects wood against mo¹d, mildew rot, wood rot fungi, mildew stain and attack by termites

THE TO USER

Do not apply over painted or varnished surfaces or bark

Do not use on wood intenried for food, feed, potable water livestock or dairy animal contact surfaces

May injure living plants during application

For exterior use only

HAZARDS

FIRST AID If sw duce vomiting

In case of eye c minutes and get with soop and w clothes before re

This product is t

Do not contam wastes

PHYSICAL OR C

Use only in ade

STOR

Do not conto

Pesticide, spray label instruction local procedure

Triple rinse (or i dispose of in a process are

direct instance buyer assumes ance with their sech as farty fittless on a buyer and the and all losses, shall be the puproduct involving ferms of this A agreement

NATIONAL SOLVENT CORP MEDINA, OHIO 44256 U.S

NEAR PRESERVATIVE

NO. 39081 Made in Lips A





CLEAR PRESERVATIVE WOOD PRESERVATIVE

ACTIVE INSPECTABLE 2 THE BY METOR 2 INERT PROPERTY (1) TOTAL BY METOR 2 TOTAL BY METOR 2

15 **7**% 54 **3**% 166 **0** Sold by NATIONAL SOLVENT CORP. 955 WEST SMITH ROAD MEDINA, OHIO 44256 EPA Reg. No. 7161-9 EPA Est. 7161-OH-01

Net Contents: One U.S. Gallon 128 Fl. Oz. (3.785L)