FFR 15 "1"

Teri Muchow Osmose Wood Preserving, Inc. 980 Ellicott St. Buffalo, NY 14209

Dear Ms. Muchow:

Subject: Revised Labeling

COP-R-PLASTIC Wood Preserving Compound

EPA Registration No. 3008-55

Your Submission Dated November 29, 1993

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended is acceptable provided that you submit one (1) copy of your final printed labeling before you release the product for shipment.

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

Sincerely yours,

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Cynthia Giles-Parker Product Manger (22) Fungicide Herbicide Branch Registration Division (7505C)

Enclosure

DIRECTIONS FOR USE

t is violation of Pederal Law to use his product in a manner inconsistent ith it's labeling.

RTERNAL USE: Remove existing decay as noroughly as possible. Apply with redinary stiff bristle brush, bandage or sulking tube in a zone 18" below to 3" bove ground, making liberal applications of checks and areas where decay has been emoved. COP-R-PLASTIC may be applied to orm a layer 1/16" thick. Cover entire rested area with our water-proof andage, Osmoshield, and backfill hole.

TERNAL USE: For control of internal cay in utility poles, drill 3/4 incholes in each quarter of the pole in reas where protection is required. Dles should be in a downward direction a 45 degree angle, to a depth opproximately equal to the pole radius. The section of the pole radius of the pole radius of the pole radius of the pole radius.

STORAGE AND DISPOSAL

STORAGE:

Do not contaminate water, food or feed by storage or disposal.

CONTAINER DISPOSAL:

Triple rinse (or equivalent). Puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

If product is in metal container, do not attempt to burn or incinerate. Triple rinse (or equivalent). Puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

PESTICIDE DISPOSAL:

Pesticide wastes are toxic. 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 # gency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

INDUSTRIAL USE ONLY. NOT FOR HOUSEHOLD USE

COP-R-PLASTIC** WOOD PRESERVING COMPOUND

ACTIVE INGREDIENTS:

Sodium Fluoride	44.4%
Copper Naphthenate*	
Inert Ingradients **	35.6%
TOTAL	100.0%

*Equivalent to 2.0% Copper as Metal **Contains Petroleum Distillates

DANGER STATEMENT OF PRACTICAL TREATMENT

If in eyes: Hold eyelids open and flush with a steady gentle stream of water for 15 minutes. Get medical attention immediately.

If swaflowed: Drink promptly large quantities of milk, egg white, gelatin solution, or, if these are not available, large quantities of water. Avoid alcohol. Do not induce vorniting. Do not give anything by mouth to an unconscious or convulsing person. Get immediate medical attention.

If on sidn: Wash with plenty of scep and water. Get medical attention.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

BEST AVAILABLE COPY

NET CONTENTS 5 GALLONS (18.93 L.)

DESCRIPTION

COP-R-Pt-ASTIC*** contains recognized saft preservatives used successfully in the art of week preservation for more than forty (40) years. This combination of scalum fluoride a copper naphthenate provides deep, long last protection against viscay.

COP R-PLASTIC Mis designed for use in eground-line treatment of ctanding poles, pilin and other timber members.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage. May be fatal if swallowed. Harmful if absorbed through skin. Do not get in eyes, on skin or on cinthing. Wear face shield or goggles. Wash thoroughly with scap and water after handling and before eating, drinking or using tobacco.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish wildlife. Do not apply to water, or areas where surface water is present to intertidal areas below the mean his water mark. Do not contaminate was when disposing of equipment washwaters

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill or store near heat or oper flame.

OSMOSE WOOD PRESERVING, INC. 980 Efficott Street Buffalo, New York 14209 E.P.A. Est 3008-NY-1

E.P.A. Registration No. 3008-55



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with COMMENTS

In STA Letter Dried:

FEB 1.5 1994

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