Reg. # 3008= 21

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MAR 27 1986

Osmose Wood Preserving, Inc. 980 Ellicott Street Buffalo, NY 14209

Attention: Gerald L. Daugherty

Gantlemen:

Subject: Osmoplastic, EPA Registration No. 3008-4 Osmosalts, BPA Registration No. 3008-7 Osmoplastic-F, EPA Registration No. 3008-13 Osmoband, EPA Registration No. 3008-14 Osmoplastic-B, EPA Registration No. 3008-15 Osmose K-33 (72%), EPA Registration No. 3008-16 Osmose K-33-C (72%), EPA Registration No. 3008-17 Pole Topper Pluid, EPA Registration No. 3008-19 Special K-33 Preservative, EPA Registration No. 3008-21 PCP 1-10 Concentrate, EPA Registration No. 3008-25 24-12, EPA Registration No. 3008-28 10% PCP TUR Solution. EPA Registration No. 3008-30 Osmose K-33 (60%), KPA Registration No. 3008-34 Osmose K-33-C (50%), EPA Registration No. 3008-36 Osmopenta, EPA Registration No. 3008-37 Osmose K-33-A (50%), MPA Regir Tration No. 3008-42 PCP 5% RTU Solution, EPA Regis_ration No. 3008-45 Osmotox-Plus, RPA Registration No. 3008-48 Your Application Submission Dated February 13, 1986

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act FIFRA, is acceptable subject to the comments listed below. Five copies of the finished labeling must be submitted before you release the product for shipment.

- 1. Insert a "Physical and Chemical Hazards" heading and applicable statements immediately following the environmental hazards section on those labels lacking such information.
- Change the hazard warning word from "Warning" to "Danger" on applicable labels.

3. Rephrase all environmental hazard statements to read * This product is toxic to fish and wildlife. Do not apply directly to water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.*

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- 4. The label for EPA Registration No. 3008-8 will not be approved because of the product's previous cancellation in 1975. If you desire to market this product, you must apply for a new registration.
- 5. The distribution label for EPA Registration No. 10771-2-3008 also will not be approved. The registrant (EPA Company Number 10771) is responsible for all pesticide label matters under FIFRA.
- 6. Only one stamped approved label will be issued per EPA Registration Number. Your submissions include two labels for EPA Registration No. 3008-13 which carries two different product names with identical labeling. One stamped approved label will be applicable to all additional products or brand names carried under the registration.
- 7. The "total arsenic" and "water soluble arsenic as metallic" ingredient percentage claims must be transferred as a substatement to be below the ingredient statement on the label of EPA Registration No. 3008-34.
- 8. The net contents statement must be further clarified. The current contents indicate two figures. One figure (usually the top or beginning) presumably addresses the total contents. The second or last statement provides content information on specific contents (i.e., 166 lb Oxide Basic, minimum as indicated on the label of EPA Registration No. 3008-34). If this secondary content statement is actually part of the total contents, then enclose the statement in parentheses.
- 9. Resubmit revised Confidential Statements of Formula to indicate, under item 13a, the amounts in gal, lb, or lb/gal.

Submit five (5) copies of each of the revised labeling.

Sincerely yours,

Henry H. Jacoby
Product Manager (21)
Pungicide-Herbicide Branch
Registration Division (TS-767C)

ACCEPTED with COMMENTS in EPA Letter Dated:

MAR 27 1986

Under the Reland Insecticides Fungician and in vicide Act as americal, for the pesticide registered under EPA Reg. No. 3008-21

DIRECTIONS FOR USE

GENERAL CLASSIFICATION

i) is a visition of Federal fam to use this product in a manner inconsistent with its labeling.

For application to the cut ends of pressure treated wood only. Do not dilute ar mix with other products.

Applicators must wear gloves (e.g., rubber, vinyl or neoprene) impervious to the wood treatment solution in all situations where dermal contact is expected (e.g., during the application process and handling freshly treated

Applicators must wear disposable coveralls (e.g., vinyl or polyelhylene) or other similar impermeable clothing during the application process where dermal contact is expected.

Applicators must not eat, drink, or use tobacco products during those parts of the application process that may expose them to the wood treatment formulation.

Wash thoroughly after skin contact, and before eating, drinking, use of tobacco products, or using restrooms.

Protective clothing must be changed when it shows obvious signs of contamination. Launder non-disposable protective clothing separately from other household laundry. Dispose of worm-out protective clothing in a manner approved for posticide disposal and in accordance with State and Federal regulations.

gulations.

Osmoss Special K-33 Preservative should be liberally brushed into all out or mechined areas and allowed seek find the wood.
Osmoss Special K-33 Preservative, when used as a supplement to pressure preserved wood will provide partitive projection against attack by decay and termits. It is not, however, intended as a replacement for pressure treatment.
Osmoss Special K-33 Preservative meets the American Wood-Preservative Association Standard M4.1 for use an outs, hotes, or other expense surfaces, see the conference of the contractive meets with the contractive meets and surfaces, see the contractive meets and surfaces, securiting from tedescenter or treatment after treatment.

ENVIRONMENTAL HAZARDS

This product is extremely locic to tish and wildlife. On not apply directly to water. On not conteminate water by channing of equipment or disposal of water, the property of waters, keep out of lakes, pends, or streams.



For commercial construction use only. Not for household use.

For treatment of areas on Pressure Treated Wood that have been exposed through labrication or damage,

Active Ingredients: Arsenic Penloxide 4.08% Copper Oxide 174's Chromic Acid 3.18% inert ingredients: 91.00% 100.00% Total Arsenic as Metallic 2.63

DANGER KEEP OUT REACH OF CHILDREN

Water Soluble Arsenic as Metallic



DANGER POISON



2.63

SEE SIDE PAHELS FOR PRECAUTIONARY STATEMENTS E.P.A. Est. 3008-NY-1 E.P.A. Reg. No. 3008-21

Manufactured By OSMOSE WOOD PRESERVING CO. OF AMERICA, INC. 980 Elilcoli Street, Bullalo, New York 14209

Net Contents 1/2 Gallon

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