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Mr. Michael H. West
Chapman Chemical Company
416 East Brooks Road
P.O. Box 9158
Memphis, Tennessee 38109-0158

Subject: Amendment - Labeling to Allow Use of Packaging as Wrapping
POL-NU CuRAF 20
EPA Registration No. 1022-536
Submission dated July 20, 1992

Dear Mr. West:

The Amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable provided that you:

Under Environmental Hazards, delete "or wetlands."

Submit five copies of your final printed labeling before you release the product for shipment.

A stamped copy of your draft label is enclosed for your records.

Sincerely,

Cynthia L. Giles-Parker
Product Manager (22)
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosure

CONCURRENCES

SYMBOL	H7505C						
SURNAME	D. Wilson						
DATE	10-20-92						

POL-NU CuRAP 20

WOOD PRESERVATIVE PASTE
EFFECTIVE GROUNDLINE TREATMENT
FOR CONTROL OF DECAY AND INSECTS
FOR COMMERCIAL APPLICATOR USE ONLY
For Sale Only In 50 Pound Or Greater Containers

INGREDIENTS:

ACTIVE INGREDIENTS

Copper naphthenate 18.16%*

Borax
(sodium tetraborate decahydrate) 40.00%

INERT INGREDIENTS 41.84%

TOTAL 100.00%

*Equivalent to 2% metallic copper.

Keep Out of Reach of Children

DANGER

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes.

IF ON SKIN: Wash thoroughly with plenty of soap and water. Get medical attention.

IF SWALLOWED: Call a physician or poison control center. Drink promptly a large quantity of milk, egg white, gelatin solution, or if these are not available, large quantities of water. Avoid alcohol.

NOTE TO PHYSICIAN: Possible mucosal damage may contraindicate use of gastric lavage.

See right panel for additional precautions.

EPA Reg. No. 1022-536

EPA Est. No. 1022-FN-1

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its label.

STORAGE AND DISPOSAL

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

STORAGE: Store away from food or feed in a secure, well-ventilated area protected from extreme temperatures. Do not allow to freeze. Do not transfer to unmarked containers. Keep container closed when not in use.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide 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 Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Plastic and paper CuRap 20 packaging materials may be used as wraps to cover the CuRap 20 treatment around utility poles.

Pol-Nu CuRap 20 is intended for use as a remedial treatment for standing wood utility poles and as a primary or remedial treatment for wooden structures susceptible to attack by decay and soft rot fungi, termites, carpenter ants, or wood boring beetles.

Pol-Nu CuRap 20 may be applied to form a layer 1/16-inch to 3/8-inch thick by brush or trowel or by application to Pol-Nu Paper via the CHAPMAN POL-NU BANDAGE MAKER. Use a trowel to apply Pol-Nu CuRap 20 to deep checks in wood or fill a caulking gun with the preservative and apply liberally.

For utility poles, piling, posts and other wooden structures standing in the ground, excavate the soil away from the structure to a depth of about 18 inches. Wire brush the surface to remove adhering soil and remove any damaged wood. The structure should be inspected for internal decay and insect attack by taking increment borings. If internal damage is found, early replacement or stubbing is recommended. Plug bore holes with locust plugs or treated wood plugs.

Bandages may be prepared to cover groundline areas of structures in bands typically 18 to 22 inches in height. Pol-Nu CuRap 20 should be applied to at least cover the wood surface 4 inches below the last evidence of decay and 3 inches above the groundline. More than one bandage may be used in special cases where the structure spans a height greater than 22 inches, such as on hillside.

Other wooden structures such as sills, headers, joists and other subfloor members, joists, bridge members, and railroad tie surfaces may be treated with Pol-Nu CuRap 20. Apply by brush, trowel, caulk gun or bandage. Avoid application at points where condensation is likely to occur, where moisture may collect, and where end grain is exposed or butts against concrete or other wood members is recommended.

For control of insects, drill 3/4 inch holes near the areas of protection. The distance between holes should be no nearer than two feet in vertical direction and at a 45 degree angle down or slightly greater.

Pack the Pol-Nu CuRap 20 in enough room to insure the holes as a cap.

BEST

PRECAUTIONS HAZARDS TO HUMANS

Corrosive. Causes irritation if swallowed or absorbed through skin. Wash thoroughly before eating, drinking, or using tobacco.

Applicators must wear protective clothing (e.g., polyvinyl chloride) when handling freshly treated wood. Contact is expected when handling freshly treated wood.

Applicators should wear a permeable apron during treatment. Personal contact is expected before reuse. Launder work clothes. Dispose of worn clothing in a general landfill, in the pesticide disposal.

ENVIRONMENTAL

This pesticide is toxic to fish. Do not contaminate water.

PHYSICAL

Do not use or store near

MANUFACTURED BY
CHAPMAN