

SEP 12 1989

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CHAPMAN

CUNAPSOL-5

WOOD PRESERVATIVE

NET CONTENTS _____ GAL

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER

ENVIRONMENTAL HAZARDS

PHYSICAL AND CHEMICAL HAZARDS

INGREDIENTS

ACTIVE INGREDIENT

Copper Naphthenate 45.4%*

INERT INGREDIENTS 54.6%

*Equivalent to 5% metallic copper

Cunapsol-5 weighs approximately 8.75 lbs. per gallon

KEEP OUT OF REACH OF CHILDREN

DANGER

STATEMENT OF PRACTICAL TREATMENT

If in eyes: Hold eyes open and flush with a steady, gentle stream of water for 15 minutes.

If on skin: Wash with soap and water. Get medical attention.

If swallowed: Drink plenty of water. Give quantity of milk, egg white, gelatin or cottonseed oil. Do not induce vomiting. Give large quantities of water. Avoid alcohol.

Note to Physician: In case of accidental damage may contraindicate use of gastric lavage.

If inhaled: Remove person to fresh air. Start breathing. Give artificial respiration if needed. Get medical attention.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

DIRECTIONS FOR USE

Particle board: Cunapsol-5 is employed as a preservative for particle board, insulation board and other wood base fiber and particle panel materials. In this use, Cunapsol-5 is mixed with formalin resin or binding agent at 1 to 18 based on dry weight of wood.

Above ground contact: The best results will be obtained if wood to be treated is immersed for 3 minutes or longer. If dipping is not possible, 2 liter brush or spray applications should be applied. Allow at least 1 hour between applications. Make certain all areas are fully treated to get the maximum benefits. Allow 24 hours or longer after application of the preservative prior to painting.

Ground contact: Seasoned or green wood may be treated. Make certain the wood is free of bark, then immerse in Cunapsol-5 for 12 to 18 hours or until the sapwood is completely penetrated.

Water repellents may be admixed with Cunapsol-5 to improve dimensional stability of the treated wood. Colorants may be admixed for aesthetics and additional UV protection. This product is compatible and may be colored by the universal machine colorants employed to color oil or water based paints. Note that colorants weather differently and that color development varies with species, grain and wood undertone.

RECOMMENDED FOR

Windows, window frames, doors, stairs, porches, siding, shingles, trellises, steps, sub-flooring, interior trim, wall paneling, furniture, fence pickets and rails, furring strips, arbors, flooring and beverage cases. Powder post beetles which invade furniture, flooring and structural lumber are killed by application of this preservative. These insects will not attack the treated wood. Wood rot protection of interior use wood is only needed on wood which is subject to frequent or prolonged wetting (eg. condensation, rain seepage).

Cunapsol-5 may also be used on fence posts, poles, foundation sills, decks, boats and all wood exposed to moisture or weather.

Due to its very low phytotoxicity, Cunapsol-5 can be used to treat wood for greenhouses, nursery flats, etc.

In addition to preventing decay, blue stain, and insect attack in wood, Cunapsol-5 controls warping, swelling, shrinking and end checking caused by changes in moisture content of lumber and plywood products.

Wood to be protected against subterranean termites should be treated before use in construction. Termites will not attack wood treated with Cunapsol-5 Wood Preservative.

Cunapsol-5 may be used where livestock and dairy animals may come in contact with the treated wood. Wood treated with Cunapsol-5 should not be used where it may come in contact with food, feed or potable water. See Technical Bulletins for additional uses.

WARRANTY STATEMENT AND DISCLAIMER

Proper application is critical to the effectiveness of the product, however, when applied and used according to this label, CUNAPSOL-5 is capable of protecting wood for uses described. The actual life of the treatment will be affected by the condition of the wood when treated, the species of wood, the type of exposure, and the previous and subsequent treatments.

DANGER: READ THE LABEL THOROUGHLY AND COMPLY WITH ALL DIRECTIONS AND WARNINGS GIVEN AND USE COMMON SENSE IN HANDLING.

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