



CUNAPSOL-5

WOOD PRESERVATIVE

NET CONTENTS _____ GAL.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

WARNING

Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Wear goggles, face shield or safety glasses when handling. Wash thoroughly with soap and water after handling. Causes skin irritation. Do not get on skin or on clothing. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. **PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

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.

GENERAL: Consult Federal, State or local disposal authorities for approved alternative procedures.

Cunapsol-5 is a concentrate and requires dilution with water before use. To treat wood for use in moderate decay hazard locations, dilute one volume of Cunapsol-5 with 4 volumes of water. To treat wood for use in high decay hazard locations, such as ground contact, dilute one volume of Cunapsol-5 with 1.5 volumes of water. It is intended for wood products that usually require painting or

INGREDIENTS

ACTIVE INGREDIENT
Copper naphthenate 45.4%
INERT INGREDIENTS 54.6%
*Equivalent to 5% metallic copper

KEEP OUT OF REACH OF CHILDREN

WARNING

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES, immediately flush with large quantity of water and get medical attention. IF ON SKIN, flush with water. Remove and wash contaminated clothing before reuse. IF SWALLOWED, Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

BEST DOCUMENT AVAILABLE

ACCEPTED

AUG 20 1984 EPA Reg. No. 1022-522

Under the Federal Insecticide, Fungicide, and Rodenticide Act EPA Est. No. 1022-TN-1

specifically for use on millwork and the like or in special situations to protect lumber for long storage in the open or in ground contact by simple non pressure method.

To treat wood for use in low decay hazard areas dilute one volume of Cunapsol-5 with nine volumes of water and apply by brush or brush.

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 liberal 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 benefit. 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 diluted Cunapsol solution for 12-48 hours or until the wood is completely penetrated.

Water treatments may be admixed to diluted solutions of Cunapsol-5 to improve dimensional stability of the treated wood. Colorants may be admixed for aesthetics.

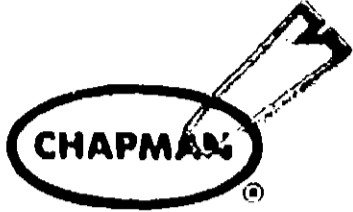
This product is compatible and may be colored by the universal machine colorants employed to color oil or water based paints. Note that different colorants weather differently, and that color development varies with species, grain and wood undertone.

Due to its very low phytotoxicity, CUNAPSOL-5 can be used to treat wood for greenhouses, i.e. nursery flats, etc. To avoid the possibility of preventing decay, blue stain, and insect attack, use of this preservative controls warping, swelling, shrinking, and end checking caused by the drying of lumber and plywood products.

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

NOTICE

Neither Chapman Chemical Company, nor the manufacturer, warrants or representation of warranty, expressed or implied, in the use of this material, other than that stated on the label. The user shall be held responsible in any manner for any injury or property damage or other type of loss resulting from the improper handling, storage or use of this material. The buyer accepts and uses this material at his own risk.



CUNAPSOL-5

WOOD PRESERVATIVE

NET CONTENTS _____ GAL.

CAUTIONARY STATEMENTS
 Hazardous to Humans and Domestic Animals
WARNING
 Irritant but temporary eye injury. Do not inhale dust. Wear goggles, face shield or eye protection when handling. Wash thoroughly with water after handling. Causes skin irritation. Do not get on clothing. Remove contaminated clothing before reuse.
ENVIRONMENTAL HAZARDS
 Toxic to fish. Do not apply directly to water. Do not contaminate water by cleaning or disposal of wastes.
FLAMMABLE AND CHEMICAL HAZARDS
 Avoid contact with heat or open flame.

DIRECTIONS FOR USE
 Read Federal Law to use this product in accordance with its labeling.

STORAGE AND DISPOSAL
 Do not contaminate water, food or feed. Open dumping is prohibited.
DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved disposal facility.
RECYCLING: Triple rinse (or equivalent) and recycle where possible. Recycle, reuse, or puncture and dispose in a sanitary landfill, or by other procedure approved by state and local authorities.
 Consult Federal, State or local disposal regulations for approved alternative procedures.

Concentrate and requires dilution with water to treat wood for use in moderate decay hazard areas. To treat wood for use in high decay hazard areas, such as ground contact, dilute one volume of Cunapsol 5 with 1.5 volumes of water. It is intended for use on products that usually require painting or staining.

BEST DOCUMENT AVAILABLE

INGREDIENTS

ACTIVE INGREDIENT
 Copper naphthenate 45.4%
INERT INGREDIENTS 54.6%
 *Equivalent to 5% metallic copper

KEEP OUT OF REACH OF CHILDREN
WARNING
STATEMENT OF PRACTICAL TREATMENT
 IF IN EYES, immediately flush with large quantity of water and get medical attention.
 IF ON SKIN, flush with water. Remove and wash contaminated clothing before reuse.
 IF SWALLOWED, Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.
 SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

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stippling, brushwork and the like or in special situations to protect lumber for long storage in the open or in ground contact by simple non-pressure method.
 To treat wood for use in low decay hazard areas, dilute one volume of Cunapsol 5 with nine volumes of water and apply by brush.
 Avoid 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 liberal 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 benefit. Allow 24 hours or longer after application of the preservative prior to painting.
 Ground contact: Seasoned or green wood may be treated to protect the wood is free of bark then immerse in diluted Cunapsol solution for 12-48 hours or until the wood is completely penetrated.
 Waterborne treatments may be admixed to diluted solutions of Cunapsol 5 to improve dimensional stability of the treated wood. Colorants may be admixed for aesthetics and additional protection.

RECOMMENDED FOR
 window frames, doors, stairs, porches, eaves, trellises, steps, subflooring, interior siding, furniture, fence pickets, lawn chairs, arbors, flooring and beverage cases.
 Also use on fence posts, poles, foundation sills, decks and all wood exposed to moisture or weather.
 Powdered wood preservatives are controlled by application of this preservative. These insects will not attack the treated wood.
 Due to very low phytotoxicity, CUNAPSOL 5 can be used to protect greenhouses, i.e. nurseries, flats, etc.
 In addition to preventing decay, blue stain, and insect attacks, this preservative controls warping, swelling, and end checking caused by the drying of lumber and plywood products.
 Wood is protected against subterranean termites should be used before use in construction. Termite resistant wood treated with CUNAPSOL 5 Variant Preservative.

NOTICE
 Chapman Chemical Company warrants the representation of warranty, except to the extent this material (other than the label) is shown to be held responsible in any manner for injury or property damage or other typical losses from the improper handling, storage or use of this material. The buyer accepts and uses this material at their own risk.

MANUFACTURED BY CHAPMAN CHEMICAL COMPANY MEMPHIS, TENNESSEE 38109
 A KemaNobel Company