

There is no substitute for Quality

ALCAIRAZ

Dependable Protection

NUMBER 200 COPPER NAPHTHENATE WOOD PRESERVATIVE LIGHT GREEN

INGREDIENT STATEMENT

Active Ingredient:	
(Copper Naphthenate)	25%
Inert Ingredients:	
(Petroleum Solvents)	75%
	100.00%

CONTAINS 2% COPPER AS METAL

DANGER!

MANUFACTURED BY
THE ALCAIRAZ COMPANY, INC.
RICHMOND, VIRGINIA, U.S.A.

CONTENTS:
GALLONS

HARMFUL OR FATAL IF SWALLOWED
See cautions elsewhere on the label.
KEEP OUT OF THE REACH OF CHILDREN

Protective Coatings Manufacturers Since 1888

GENERAL INFORMATION

ALCAIRAZ Copper Naphthenate can be painted over, even with white, without discoloration or loss of efficiency, as soon as 1 hour after treatment. May bleed through in color on white or some type of paper, but never through second coat.

ALCAIRAZ 200 Copper Naphthenate is a very penetrating preservative which is recommended where there is a possibility for penetration, particularly in backlogs, splices, etc. It is most dipping material with minimum use of only a few coats.

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coverage and penetration. In fact, we recommend the reduction of our 200 Copper Naphthenate to 1% copper as metal (by the addition of approx. thirty 3 quarts of petrol or solvent per gallon) for longer dipping coats.

For the laborer will require a Copper Naphthenate for use on wood, one day, longer and longer coats for any wood to be in contact with it, only found by extensive tests. See "Directions".

ALCAIRAZ Copper Naphthenate is not water soluble, even when used in excess. The way that it is used, others are more likely than others to be used. It is not water soluble, even when used in excess. The way that it is used, others are more likely than others to be used. It is not water soluble, even when used in excess.

There is no substitute

ALCAT

Dependable Protection

NUMBER COPPER NAPHTHENE WOOD PRESERVATIVE LIGHT GREEN

INGREDIENT STATEMENT

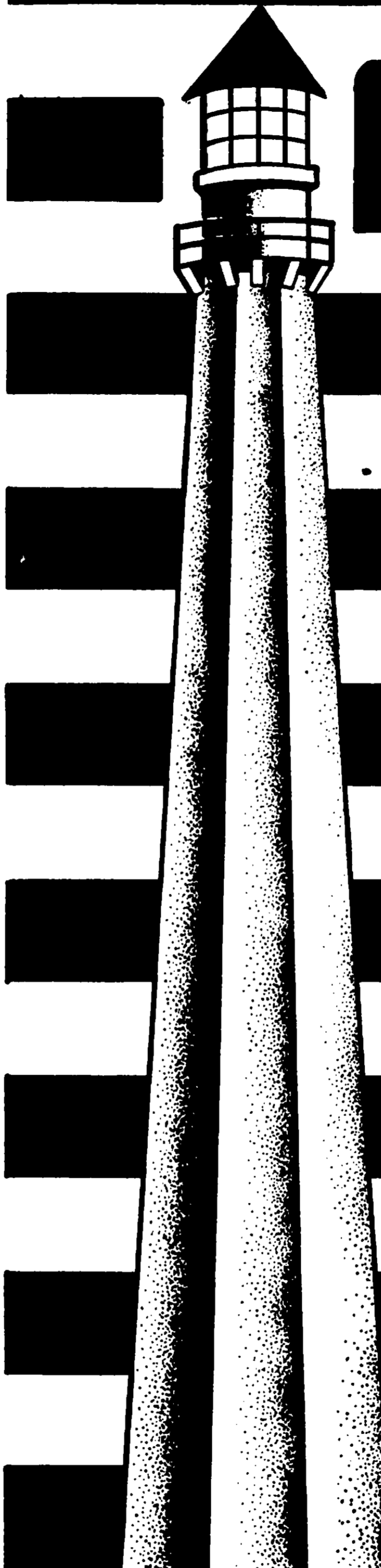
Active Ingredient:
(Copper Naphthenate)
Inert Ingredients:
(Petroleum Solvents)

CONTAINS 2% COPPER

MANUFACTURED BY
THE ALCATRAZ COMPANY
MONROE, VIRGINIA

**CONTENTS:
5 GALLONS**

Protective Coating Many



DIRECTIONS

For treatment of wood intended for interior or exterior use as protection against termites, and to prevent decay, use as follows: Apply on timber, cord, or rope surfaces. The material to be treated must be **HEAVY GRADE DRY**, properly seasoned, and free from dirt, grease, oil, or other foreign matter.

This product offers excellent protection against weathering. Apply by spray, dip, or preservative treatment. In both cases, spray application should be allowed to thoroughly penetrate wood. In preservative treatment, allow wood to dry thoroughly and then apply preservative.

Two coat also recommended when wood is to be preserved. The second coat should be applied after the first coat has dried. A good wood preservative should be applied to all wood surfaces to be protected.

Most effective wood preservation can be obtained from dip treatment (since preservative penetration is too technical for the average user), especially for fence posts and heavy timbers. The container used for dipping should be covered thoroughly to prevent the preservative, called **ALCAT**, from drying. The wood should be kept in the dip for 12 to 18 hours.

Coverage will be approximately 300 sq. ft. per gallon, depending on method of treatment and method of application.

CONTAINS PETROLEUM DISTILLATES

If water should be used, use a preservative solution immediately after application. Avoid contact with eyes and clothing. Avoid breathing vapors. Do not use for painting. Do not use for painting. Do not use for painting.

KEEP OUT OF THE REACH OF CHILDREN
EPA 7-5312-1

