

## WHAT IS "WOODCURE A"

"WOODCURE A" combines chemically with wood fibers and renders them indigestible to fungi and wood boring insects. This protection does not evaporate or wash out once the treated wood becomes dry. While surface treatment is not equal in effectiveness to pressure impregnation, it may be expected to defer the inception of rot for at least two or three years.

When thoroughly dry after treatment with "WOODCURE A", wood will take paint and varnish perfectly with no "bleed through". Industrial cements and glues adhere to such wood as well as they do to untreated wood. Its pleasing olive green color also makes "WOODCURE A" a desirable stain.

Use of "WOODCURE A" is recommended on all wood to be in contact with masonry or destined for prolonged exposure to moisture, such as porch flooring, steps, roof cornices, flower boxes, garden furniture, trellises, greenhouses, boats, truck bodies, etc. Treatment of interior wood for protection against fungal decay is only necessary for wood which is subject to frequent wetting, such as occurs from condensation, rain seepage or splashing or direct contact with soil.

## DIRECTIONS

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

## READY TO USE — DO NOT DILUTE

"WOODCURE A" may be applied by brush, spray or dip. Wood to be treated must be in its natural state and free from dirt, oil, stain or paint. One drenching coat is sufficient for indoor use. Wood already installed indoors may be treated, use adequate ventilation during application. Two or three applications are recommended if the wood is to be exposed to weather or severe moisture. Thoroughly treat all cracks, knot holes, wooden joints and bolt hole surfaces since these areas are most vulnerable to decay. One coat may follow another within a few minutes. Dipping for outdoor use should be for a minimum of 12 hours. Where ground or water contact is planned, immersion should be from 24 to 48 hours.

Net Contents — Gal.

# WOOD CURE A

ACC  
(acid copper chromate)

## WOOD PRESERVATIVE

PROTECTS AGAINST  
DECAY and TERMITES  
and other wood boring insects

Manufactured for  
A.R.I.

P.O. Box 999 • GRIFFIN, GA 30224

## WARNING

### KEEP OUT OF REACH OF CHILDREN

Refer to side panel for additional precautionary statements

Active Ingredients:	
Copper sulfate (Anhydrous) . . . . .	3.84%
Sodium dichromate (Anhydrous) . . . . .	5.01%
Chromic Acid . . . . .	20%
Inert Ingredients . . . . .	90.95%
	100.00%

One gallon of "WOODCURE A" will provide brush coverage of 300 to 400 square feet of rough lumber. Because of this good coverage, "WOODCURE A" is less expensive to use than other preservatives costing less per gallon. Avoid direct contact of preservative to growing plants. Used brushes and spray equipment should be thoroughly rinsed with water.

## METALLIC GUARANTEE

Copper (as Cu) . . . . .	1.527%
Chromium (as Cr) . . . . .	2.092%

## PRECAUTIONARY STATEMENTS — HAZARDS TO HUMANS AND DOMESTIC ANIMALS

### WARNING

Avoid contact with skin and eyes. Harmful if swallowed. Do not inhale spray mist. After using "WOODCURE A" wash the skin first with clear water and then with soap and water.

### FIRST AID

In case of irritation, flush skin with plenty of water and get medical attention. If swallowed, drink 1 or 2 glasses of water and induce vomiting by sticking finger or blunt object down throat. Never give anything by mouth to an unconscious person. Wear rubber gloves when handling freshly treated lumber. Avoid spilling on clothing.

## ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not contaminate water by cleaning of equipment or disposal of wastes. Avoid direct contact of preservative to growing plants.

## STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Pesticide, spray mixture or rinsate that cannot be used or chemically reprocessed should be disposed of according to procedures approved by Federal, State or Local disposal authorities. Triple rinse (or equivalent) and dispose of in an approved landfill or bury in a safe place. Consult Federal, State or Local disposal authorities for approved alternative procedures.

## KEEP FROM FREEZING

EPA Reg. No. 7754-22

EPA Est. No. 3008-TN-1

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