

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS (& DOMESTIC ANIMALS)**

DANGER

- Corrosive. Causes irreversible eye damage, skin or mucous membrane irritation.
- Harmful or fatal if swallowed. Do not swallow liquid or inhale dust.
- Handle in well ventilated area. Open drum with care to vent any pressure.
- Do not get in eyes, on skin or on clothing.
- All applicators must:
- wear gloves,
 - not eat, drink or smoke during the application of this product,
 - wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

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

PHYSICAL OR CHEMICAL HAZARDS

This product may ignite if it comes in contact with certain other chemicals in concentrated form.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

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

STORAGE: This product must be stored in closed tanks or drums which display a label properly identifying the product and its concentration.

PESTICIDE DISPOSAL: Pesticide, spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to Federal, State or local procedures under the Resource Conservation and Recovery Act.

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

SPILLS: Confine with a dike of sand or soil. Neutralize the spill with water first, then sugar, then lime. Mix thoroughly with a rake, hoe or other suitable equipment. Absorb any remaining liquid with sawdust or wood shavings. Sweep the area thoroughly. Dispose of this material in drums in an environmentally secure landfill or waste disposal site. See the "Emergency Instruction Sheet" for further details.

FOR MANUFACTURING USE ONLY

**CCA C WOOD
PRESERVATIVE
CHROMATED COPPER ARSENATE
50% CONCENTRATE**

ACTIVE INGREDIENTS	Oxide
Chromic Acid (CrO_3)	22.40%
Cupric Oxide (CuO)	8.60%
Arsenic Pentoxide (As_2O_5)	19.00%
INERT INGREDIENTS	50.00%
TOTAL	100.0%

Total arsenic, all in water soluble form, expressed as metallic - 12.38%

This product contains 6.8 lbs. oxide per gallon.

This product weighs 13.6 lbs. per gallon.

KEEP OUT OF THE REACH OF CHILDREN

POISON

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call physician at once. Dilute stomach contents by giving patient 2-4 glasses of milk or water. Induce vomiting by touching back of throat with finger. Repeat until vomit is clear. Give 4 ozs. of milk of magnesia followed by white of two eggs beaten in a glass of water or glass of milk. Keep patient calm and warm to avoid shock. (Never give anything by mouth to a unconscious person.)

IF IN EYES OR ON SKIN: Causes irreversible eye damage. Flush eyes or skin for 15 minutes with plenty of water, preferably warm. For eyes, be sure to wash under eyelids; call physician. After flushing, wash with soap thoroughly. Remove contaminated clothing at once. (Wash before reusing; discard contaminated shoes.) For severe or persistent skin irritation, consult physician promptly.

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

MFG BY Mineral Research & Development Corporation
P.O. Box 31711, Charlotte, NC 28231

EPA ESTABLISHMENT NO. 10465-NC-1

EPA REGISTRATION NO. 10465-10

NET CONTENTS _____ Lbs.

DIRECTIONS

Contents for use only in pressure treating vessel for forest products. Cannot be used in concentrated form. Do not attempt to use without implementing the necessary safety equipment. To be used only in impregnation of forest products utilizing water solutions having concentrations ranging from 0.5% to 10% by weight. Impregnation procedures must rigidly adhere to the current specifications of the American Wood Preservers Association. Treated wood is provided protection against termites, ascomycetes, brown rot, dry rot and white rot.

WARRANTY STATEMENT

Follow directions carefully. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

BEST AVAILABLE COPY

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ACCEPTED
with comments
to EPA Lab.

FEB 1981