

WOOD-LAST

CHROMATED COPPER ARSENATE
CONCENTRATED WOOD
PRESERVATIVE SOLUTION

CCA-Type C

50% LIQUID

Active Ingredients		Elemental Arsenic in	
Chromium Trioxide	24.2%	Water-Soluble form	10.7%
Copper Oxide	9.4%		
Arsenic Pentoxide	16.4%	Total Elemental Arsenic	10.7%
Inert Ingredients			
Water	50.0%		
Total	100.0%		

DANGER  **POISON**

KEEP OUT OF REACH OF CHILDREN
SEE ANTIDOTE STATEMENT
AND OTHER PRECAUTIONS AT RIGHT

MANUFACTURED BY

CHEMICALS, INC.

ARBOR STREET, SEWAREN, N.J. 07077 (U.S.A.)

ESTABLISHMENT No. 35896-NJ-1
EPA REGISTRATION No. 35896-2

NET 675 LBS.
50 GAL.

LOT NO. _____



POISON

Causes skin and eye damage.
May be harmful or fatal if swallowed.

DANGER

- Do not get in eyes, on skin, or on clothing. DO NOT SWALLOW.
- Avoid breathing vapor.
- Wash with plenty of water if on skin.
- Flush with water if in eyes.
- Do not get on clothing.
- Do not get on food or drink.
- Do not get on children's toys.
- Do not get on pets.

FIRST AID

SPILLS

DRUM DISPOSAL



POISON

Causes skin and eye damage.
May be harmful or fatal if swallowed.

DANGER

- Do not get in eyes, on skin, or on clothing.
DO NOT SWALLOW.
- Avoid breathing vapor.
- Open with care to release any pressure.
- Wear goggles, rubber gloves and Bureau of Mines-approved respirator when handling.
- Use with adequate ventilation.
- Do not store near food or feed.

FIRST AID

In case of swallowing or eye contact call a physician at once. Immediately remove contaminated clothing and shoes. Flush eyes or skin with plenty of water for at least 15 minutes. Wash clothing before reuse. Discard contaminated shoes.

IF SWALLOWED, induce vomiting by sticking finger down throat and giving soapy or strong salty water to drink. Repeat until vomit fluid is clear. Never give anything by mouth to an unconscious person.

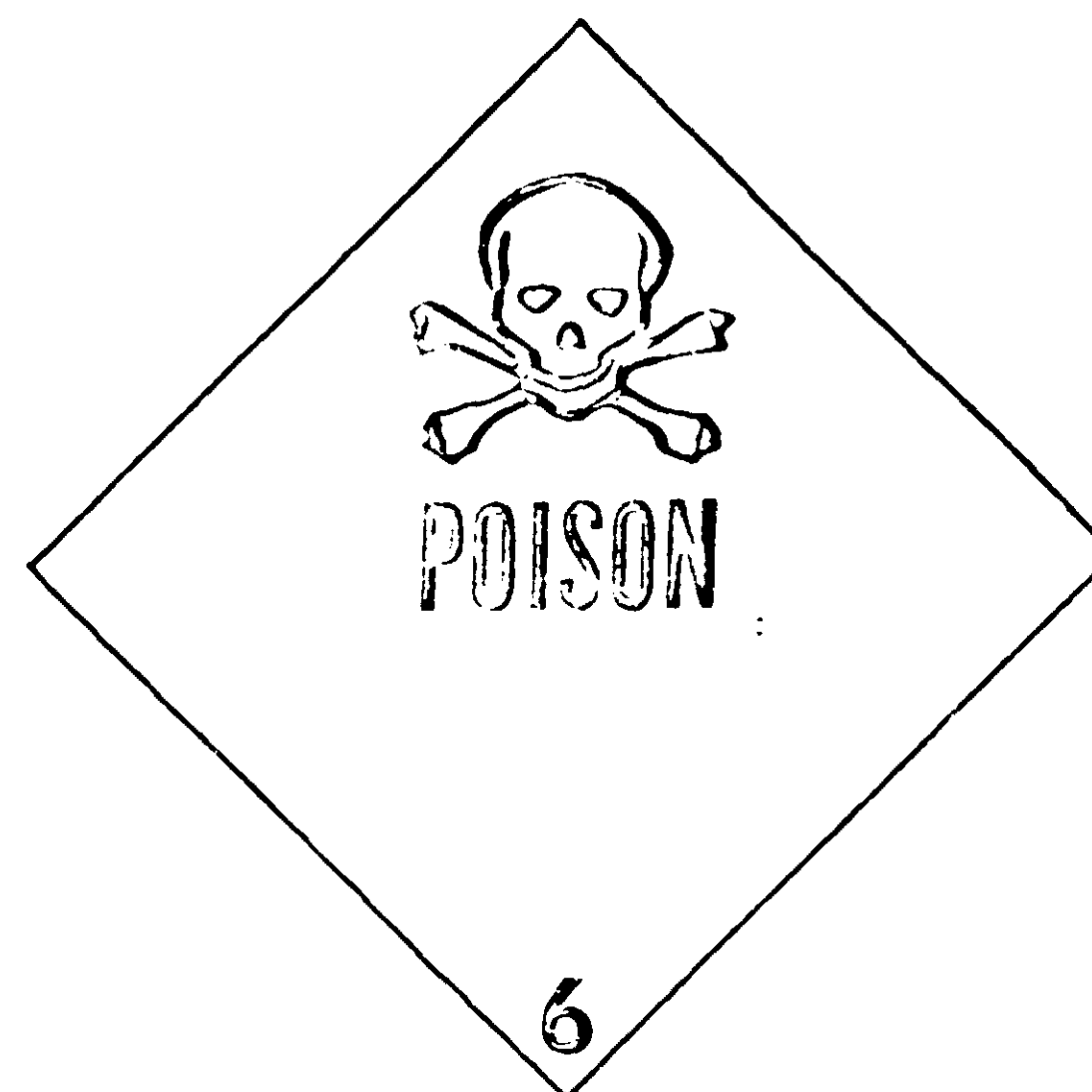
SPILLS

Cover liquid with lime to form paste. Shovel and sweep up. Dispose of waste in accordance with local ordinances. Respiratory protection should be used during disposal procedure.

DRUM DISPOSAL

Tighten closure. Transport to a drum reconditioner or destroy by perforating and crushing and bury in a safe place.

TRANSPORT INFORMATION



SEE FIRST AID AND SPILL
CLEAN UP INFORMATION
AT FAR RIGHT

USE INFORMATION

DIRECTIONS: Use contents for treating forest products to impart deterioration resistance. Use only in water solutions.

Pressure treat with WOOD-LAST™, CCA-C preservative solution to protect against termites, other insects, ascomycetes, basidiomycetes (white, brown, and/or dry rot), and marine borers.

CLEAN-UP AND DISPOSAL!

This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning equipment or disposal of wastes. Apply this product only as specified on this label and in WOOD-LAST™ CAC-C Technical Bulletins.

1ST J200F



CHEMICALS, INC.

Technical Bulletin

ARBOR STREET • SEWAREN, N.J. 07077 • (201) 636-4300

WOOD PRESERVATIVE SOLUTIONS

INTRODUCTION

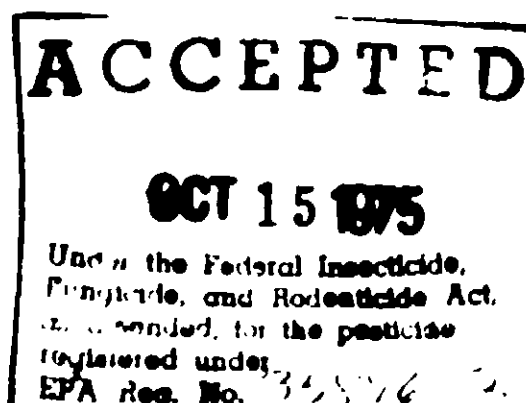
CCA offered by CP Chemicals, Inc. combines carefully formulated quantities of copper, chromium and arsenic compounds (CCA) to protect and preserve wood from attack by insects, decay and marine borers.

Upon penetration of the wood by CCA solutions insoluble compounds of copper, chromium and arsenic are "locked" into the cells of the wood. These "locked-in" toxic compounds give the wood heavy duty protection. CP Chemicals CCA is used only in approved pressure treating plants with rigid quality control standards.

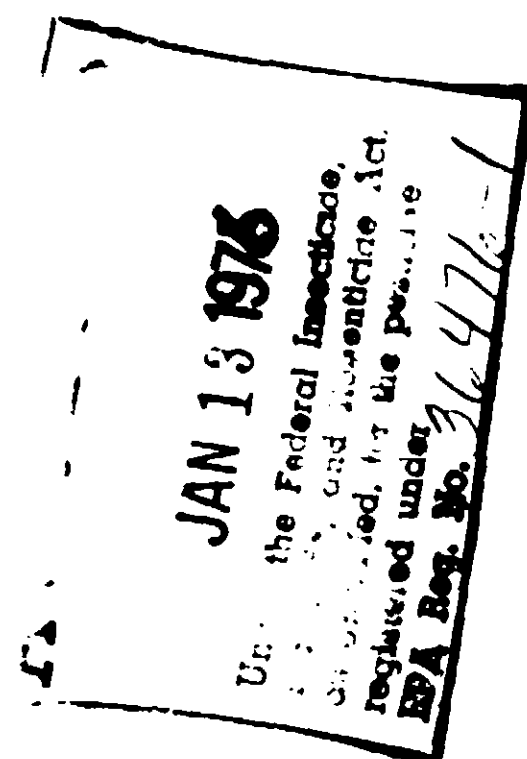
Wood treated with CCA from CP Chemicals, Inc. is popular because of its attractiveness and environmental appeal. With its pleasant green color, it is in great demand for residential, commercial and industrial use. For boardwalks, decks, railings, outdoor furniture, fencing, marine piling and many other uses, CCA treated wood can be painted or stained to please any imaginative requirements.

ADVANTAGES OF CCA TREATMENT

The chemical compounds are permanently fixed in the wood, thus leaving the surface clean. Our CCA treated wood has been used in areas where humans and animals may contact the wood. It increases the service life of wood structures, thus saving the builder unnecessary replacement costs, and with the cleanliness of wood treated with CCA solution from CP Chemicals, Inc., labor costs can often be saved.



MANUFACTURERS OF QUALITY CHEMICALS FOR INDUSTRY AND AGRICULTURE



Sulfur is a naturally occurring element found throughout the world. In its elemental form it is an excellent fungicide and miticide. ORCON MITI-FUNGE is a 90% sulfur dust that will control the diseases and pests listed on this label when used according to the directions and cautions. Sulfur is generally recognized as safe (GRAS) for use on raw agricultural commodities and tolerances for residues are not needed.

DIRECTIONS FOR USE

For all uses listed apply ORCON MITI-FUNGE to all leaf surfaces for thorough coverage.

ALMONDS, CHERRIES, PLUMS, PRUNES: For control of Brown Rot, Leaf Spot, Powdery Mildew, Silver Mite, Flat Mite, and Red Spider Mite apply at bloom or early petal fall and repeat at 10-14 day intervals as necessary or after period of wet weather.

APPLES, PEARS (except D'anjou): For control of Powdery Mildew, Scab, Blister Mite, and Red Spider Mite apply at pre-bloom and petal fall.

PEACHES, NECTARINES: For control of Brown Rot, Powdery Mildew, Silver Mite, and Red Spider Mite apply at bloom or early petal fall and repeat at 10-14 day intervals as necessary or after periods of wet weather.

CITRUS: For control of Citrus Flat Mite, Silver Mite, Citrus Rust Mite, Six-spotted Mite, Red Spider Mite, Yuma Spider Mite, and Brown Rot, apply when infestation first threatens, and repeat as needed. For control of Citrus Thrips apply in mid-March, at petal fall, and again 2 to 4 weeks later. Do not use within two months of an oil spray treatment.

BUSHBERRIES (BLACKBERRIES, BLUEBERRIES, RASPBERRIES, LOGANBERRIES, CURRANTS): For control of Powdery Mildew begin when new shoots are 6 inches long and before blossoms open. Repeat at 10 day intervals or as necessary.

STRAWBERRIES: For control of Red Spider Mite apply at early leaf stage and repeat as necessary. For control of Powdery Mildew apply at first signs of disease and repeat as necessary. NOTE: sulfur may injure strawberries under certain climatic conditions.

BEANS, PEAS, BROCCOLI, BRUSSELS SPROUTS, CABBAGE, CAULIFLOWER, COLLARDS, KALE, PEPPERS, POTATOES: For control of Powdery Mildew and Red Spider Mite apply at early leaf stage and repeat every 10-14 days.

TOMATOES: For control of Russet Mite thorough coverage is required. Apply at first sign of pest, and repeat as needed.

CARROTS: For control of Petrobia Mite, Powdery Mildew, and Rust (Uromyces), apply at first sign of disease or infestation. Repeat at 7-10 day intervals.

CUCUMBERS, MELONS, SQUASH: For control of Powdery Mildew, and Scab apply when first true leaves appear. Repeat at weekly intervals. NOTE: Sulfur may injure certain varieties of cucurbits.

ORNAMENTALS: For control of Powdery Mildew of alder, aster, azalea, buttonbush, calendula, catalpa, carnation, chrysanthemum, dahlia, delphinium, dogwood, gladiolus, honeysuckle, horse chestnut, hydrangea, lilac, linden, matrimony vine, philox, rhododendron, rose, sunflower, staghorn sumac, sweet peas, sycamore, trumpet vine, verbenas, violets, witch hazel, and zinnia. Rust of aster, carnation, chrysanthemum, hollyhock, rose, and snapdragon. Leaf Spots of calendula, chrysanthemum, clematis, columbine, foxglove, hollyhock, hydrangea, petunia, rose, and snapdragon. Black Spot and Brown Canker of rose: for all above uses dust thoroughly. Begin when disease first appears and repeat at 5-10 day intervals and after rains. Keep new growth protected.

CAUTION

Read entire label before using. Use only for claims listed and in accordance with all directions. Do not use on sulfur sensitive plants. Sulfur may burn foliage when temperature is excessively high. Do not apply if temperatures during or within three days after application are expected to exceed 90° F. Do not use sulfur within 30 days of an oil spray (60 days on citrus). Keep container closed. Destroy it by burying with waste or burning. Stay away from smoke or fumes. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

ORCON makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on ORCON's label.

MANUFACTURED BY

Orcon ORGANIC CONTROL PRODUCTS

Los Angeles, CA 90019

EPA Reg. No. 36476-1-AA
EPA Est. 36476-CA-1

ACTIVE INGREDIENT:

Sulfur 98.0%

INERT INGREDIENTS: 2.0%



MITE-e FUNGE

**A NATURAL
FUNGICIDE-MITICIDE**

CAUTION!

Keep Out of Reach of Children

NET WT. 16 OZ. (1 LB.)