

BLP **MOBILE
PAINTS**

ACTIVE INGREDIENT

Copper Naphthenate..... 20.0%
(2.0% Copper As Metal)

INERT INGREDIENT 80.0%

Total 100.0%

COP-R-TOX 74-1

REGISTERED U. S. PATENT OFFICE
PENETRATING LIQUID COPPER
PROTECTS AGAINST
WOOD ROT: TERMITES: FUNGUS
FOR MARINE USE

KEEP OUT OF REACH OF CHILDREN
CAUTION

Harmful or Fatal if Swallowed
SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS

M. J. S.
OCT 11 1993

MOBILE PAINT MANUFACTURING COMPANY
THEODORE, ALABAMA 36590

ONE GALLON

PRECAUTIONARY STATEMENTS

CONTAINS PETROLEUM DISTILLATES

HAZARD TO HUMANS AND DOMESTIC ANIMALS CAUTION! May be harmful or fatal if inhaled or swallowed. Avoid breathing of vapors or spray mist. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

STATEMENT OF PRACTICAL TREATMENT

In case of contact with skin or eyes, flush with plenty of water. Get medical attention if irritation persists. If inhaled, remove victim to fresh air. Get medical attention. If swallowed, do not induce vomiting. Get medical attention immediately.

ENVIRONMENTAL HAZARD

Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL AND CHEMICAL HAZARD
Combustible. Keep away from heat and open flame.

DIRECTIONS FOR USE

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

COP-R-TOX FOR PROTECTION OF WOOD

Cop-R-Tox soaks into wood pores giving long lasting protection against termites and rot-causing fungus, mildew and mold. Its lack of water solubility aids its waterproofing qualities. The formula of Cop-R-Tox was tested in the Tropics by U. S. Government Agencies and found to be highly effective.

COP-R-TOX FOR MARINE USE CANVAS, WOOD, BOATS, NETS AND SEINES DIP OR SOAK UNTIL THOROUGHLY WET.

Cop-R-Tox saturates the fiber protecting against rot, mildew and fungus.

Its waterproofing qualities add to its exceptional value in the preservation of these materials and to its long life and strength.

WOOD BOATS

Cop-R-Tox affords protection against decay-causing fungus and mold in interior and exterior locations. It has particular utility in bilges and on surfaces to be painted. Cop-R-Tox, when applied to bare wood which will be below the waterline, will give 30 to 60 days protection in the event that the anti-fouling exterior coat of paint is scraped off by contact with pilings or other surfaces.

DIRECTIONS

Cop-R-Tox is a 20% copper naphthenate solution and each gallon may be thinned with one gallon of mineral thinner to produce a 10% copper naphthenate solution. Cop-R-Tox may be applied by brushing freely, spraying or dipping in a tank. For lumber Cop-R-Tox penetrates best and is most effective when wood is unpainted, dry and clean. Cop-R-Tox may be painted over in 24 hours as it contains no creosote or tar products. A green cast may be noted in the first priming coat but this is not bleeding and should not show in subsequent topcoats of enamel. All wood in contact with the earth or secured to concrete slabs should receive two flowing coats by brushing or spraying or be dipped for at least five minutes. Other wood surfaces require only one coat. Cop-R-Tox should be applied at the rate of 300 square feet per gallon.

STORAGE AND DISPOSAL

PROHIBITIONS

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

PESTICIDE STORAGE

Do not store near heat or open flame. Store in original container only. Close container after each use. Keep in a locked storage area, and out of reach of children.

PESTICIDE DISPOSAL

Pesticide wastes are toxic.

Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance

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.

EPA EST. 1719-AI-1
EPA REG. NO. 1719-2