

P.O.#  
TM

NET  
TARE  
GROSS

PM13



# GARD W512

# WOOD PRESERVATIVE WATER REPELLANT

## KEEP OUT OF REACH OF CHILDREN WARNING

STATEMENT OF PRACTICAL TREATMENT  
 IF SWALLOWED: Do not induce vomiting. GET MEDICAL ATTENTION.  
 IF INHALED: Remove to fresh air.  
 IF ON SKIN: Wash with plenty of soap and water. GET IMMEDIATE MEDICAL ATTENTION.  
 IF IN EYES: Flush immediately with water.

## PRECAUTIONARY STATEMENTS WARNING

HAZARDS TO HUMANS AND DOMESTIC ANIMALS  
 Avoid contact with skin, eyes or clothing. In case of contact, immediately flush eyes or skin with plenty of water. Use only with adequate ventilation. Avoid breathing of vapor or spray mist.

ENVIRONMENTAL HAZARDS  
 This product is toxic to fish. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters.

PHYSICAL OR CHEMICAL HAZARDS  
 Do not use, pour, spill or store near heat or open flame. Use only with adequate ventilation. Close container after each use.

ACTIVE INGREDIENT:  
 Copper Naphthenate (Copper as metal, 6%) 58.0%  
 INERT INGREDIENTS: 42.0%  
 TOTAL 100.0%

PRODUCT WEIGHT PER GALLON = 8.3 LBS.

## HARMFUL IF SWALLOWED COMBUSTIBLE

CONTAINS PETROLEUM DISTILLATES  
See other precautionary statements on side panel.

## DIRECTIONS FOR USE STORAGE AND DISPOSAL

PROHIBITIONS  
 Do not contaminate water, food or feed by storage and disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL  
 Pesticide, spray mixture or rinse that cannot be used or chemically reprocessed should be disposed of according to procedures approved by federal, state or local authorities.

CONTAINER DISPOSAL  
 Triple rinse (or equivalent). Then offer to recycling or reconditioning or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

GENERAL  
 Consult federal, state or local disposal authorities for approved alternative procedures.

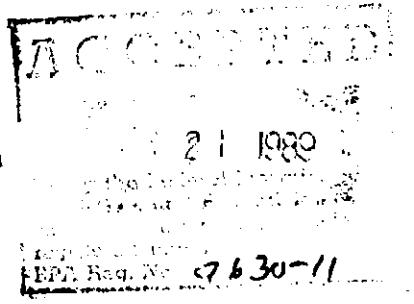
DIRECTIONS FOR USE  
 For the control of fungal rot and decay in wood products, the wood should be sprayed, soaked or dipped, saturating the wood surface

M-GARD W510 is an emulsifiable concentrate of copper naphthenate suitable for dilution and subsequent application to wood by brush, dip, spray, or pressure impregnation including landscape logs and structural timbers, planking, siding, fences, greenhouse wood and stakes, millwork, plywood, shingles, structural logs, wood block flooring, non-apparel canvas (e.g. tents, tarpaulin, sails), mine timber, baskets, and lumber for ammunition boxes. Treated wood can be used as a staking material for various food plants with no additional precautions. M-GARD W510 will significantly reduce the deterioration of wood or canvas by dry rot, wet rot, fungal rot, and mildew growth. Wood products are colored by M-GARD W510 but oil-borne or water-borne coatings can be applied to treated wood which has dried thoroughly or has been sealed with shellac.

APPLICATION  
 PRESSURE TREATMENT: For pressure treatment, dilute the M-GARD W510 with 19 volumes of water. Recirculation of the treating solution should be maintained. Maximum preservation is obtained by full cell pressure treatment, as conducted to obtain an average copper retention of 0.07 pcf.

DIP, BRUSH, SPRAY: When treating by DIP, reduce the M-GARD W510 with 2 volumes of water. Maintain good agitation in the dip emulsion. Completely immerse for 5 minutes, consuming one pint of emulsion per cu. ft. of wood. The dip emulsion containing two volumes of water may also be used for minimum protection by brush, spray treatment. FOR BRUSH, SPRAY: spray or brush wood surface is completely wet. See repeat applications after the emulsion has been absorbed by the wood to provide additional protection.

CANVAS, FOUNDATION TIMBERS: For canvas, dip, soak, or spray until fabric is completely wet. For foundation timbers and other wood products involving ground contact, wood should be free of bark and soaked until sapwood is completely penetrated. Dilution ratios are fixed to meet Federal Specifications. If no Federal Specification is involved, the recommended dilution level is 1-2x copper.



9630-11

181

HEALTH	1
FLAMMABILITY	2
REACTIVITY	0
PERSONAL PROTECTION	

EPA Reg. No. 9630-11  
 EPA Est. No. 9630-PA-01

NCI 11-13-86.3



Mooney  
**Chemicals, Inc.**

TWO MILE RUN RD., FRANKLIN, VENANGO COUNTY, PA. 16323 • 814/432-2125

# M-GARD WS12 WOOD PRESERVATIVE WATER REPELLANT

KEEP OUT OF REACH OF CHILDREN

## WARNING

STATEMENT OF PRACTICAL TREATMENT  
 IF SWALLOWED: Do not induce vomiting.  
 GET MEDICAL ATTENTION.  
 IF INHALED: Remove to fresh air.  
 IF ON SKIN: Wash with plenty of soap and water.  
 GET IMMEDIATE MEDICAL ATTENTION.  
 IF IN EYES: Flush immediately with water.

## PRECAUTIONARY STATEMENTS WARNING

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**  
 Avoid contact with skin, eyes or clothing. In case of contact, immediately flush eyes or skin with plenty of water. Use only with adequate ventilation. Avoid breathing of vapor or spray mist.

**ENVIRONMENTAL HAZARDS**  
 This product is toxic to fish. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters.

**PHYSICAL OR CHEMICAL HAZARDS**  
 Do not use, pour, spill or store near heat or open flame. Use only with adequate ventilation. Close container after each use.

ACTIVE INGREDIENT:  
 Copper Naphthenate (Copper as metal, 6%) 58.0%  
 INERT INGREDIENTS: 42.0%  
 TOTAL 100.0%

PRODUCT WEIGHT PER GALLON = 8.3 LBS.

## HARMFUL IF SWALLOWED COMBUSTIBLE

CONTAINS PETROLEUM DISTILLATES  
 See other precautionary statements on side panel.

## DIRECTIONS FOR USE STORAGE AND DISPOSAL

**PROHIBITIONS**  
 Do not contaminate water, food or feed by storage and disposal. Open dumping is prohibited.

**PESTICIDE DISPOSAL**  
 Pesticide, spray mixture or rinse that cannot be used or chemically reprocessed should be disposed of according to procedures approved by federal, state or local authorities.

**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.

**GENERAL**  
 Consult federal, state or local disposal authorities for approved alternative procedures.

**DIRECTIONS FOR USE**  
 For the control of fungal rot and decay in wood products, the wood should be sprayed, soaked or dipped, saturating the wood surface.

M-GARD WS10 is an emulsifiable concentrate of copper naphthenate suitable for dilution and subsequent application to wood by brush, dip, spray, or pressure impregnation including landscape logs and structural timbers, planking, siding, fences, greenhouse wood and stakes, millwork, plywood, shingles, structural logs, wood block flooring, non-appeal canvas (e.g. tents, tarpaulin, sails), wire timber, baskets, and lumber for ammunition boxes. Treated wood can be used as a staking material for various food plants with no additional precautions. M-GARD WS10 will significantly reduce the deterioration of wood or canvas by dry rot, wet rot, fungus, rot, and mildew growth. Wood products are colored by M-GARD WS10 but oil-borne or water-borne coatings can be applied to treated wood which has dried thoroughly or has been sealed with shellac.

**APPLICATION**  
**PRESSURE TREATMENT** For pressure treatment, dilute the M-GARD WS10 with 19 volumes of water. Recirculation of the treating solution should be maintained. Maximum preservation is obtained by full cell pressure treatment, as conducted to obtain an average copper retention of 0.07 pcf.

**DIP, BRUSH, SPRAY** When treating by DIP, reduce the M-GARD WS10 with 2 volumes of water. Maintain good agitation in the dip emulsion. Completely immerse for 5 minutes, consuming one pint of emulsion per cu. ft. of wood. The dip emulsion containing two volumes of water may also be used for minimum protection by brush, spray treatment. FOR BRUSH, SPRAY spray or brush until surface is completely wet. Use repeat applications after the emulsion has been absorbed by the wood to provide additional penetration.

**CANVAS, FOUNDATION TIMBERS** For canvas, dip, soak, or spray until fabric is completely wet. For foundation timbers and other wood products involving ground contact, wood should be free of bark and sealed until sapwood is completely penetrated. Dilution ratios are fixed to meet Federal Specifications. If no Federal Specification is involved, the recommended dilution level is 1-2% copper.

HEALTH	1
FLAMMABILITY	2
REACTIVITY	0
PERSONAL PROTECTION	

EPA Reg. No. 9630-11  
 EPA Est. No. 9630-PA-01

NCI 11-13-86.3



Mooney  
**Chemicals, Inc.**

TWO MILE RUN RD., FRANKLIN, VENANGO COUNTY, PA. 16240