

**ACCEPTED**  
 FEB 16 1993  
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 9630-24

**BEST AVAILABLE COPY**

**719**

**CONTROL NET TARE GROSS**

P.O.#

SHIP

**W-GARD 5510 HF WOOD PRESERVATIVE**

**PRECAUTIONARY STATEMENTS**

**WARNING**  
 Causes substantial but temporary eye injury and skin irritation. Harmful if absorbed through skin. Do not get in eyes, skin, or clothing. Wear goggles, face shield, or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Prolonged or repeated skin contact may cause allergic reactions in some individuals.

**ENVIRONMENTAL HAZARDS**  
 This product is toxic to fish. Do not contaminate water when disposing of equipment washwaters. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark.

**PHYSICAL OR CHEMICAL HAZARDS**  
 Combustible: do not use, pour, spill or store near heat or open flame. Close container after each use.

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

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

|                            |          |
|----------------------------|----------|
| <b>HEALTH</b>              | <b>1</b> |
| <b>FLAMMABILITY</b>        | <b>1</b> |
| <b>REACTIVITY</b>          | <b>0</b> |
| <b>PERSONAL PROTECTION</b> | <b>B</b> |

**ACTIVE INGREDIENT:**  
 Copper Naphthenate 55%  
 (Copper, as Metal, 67)

**INERT INGREDIENTS 45%**  
**TOTAL 100%**  
 CONTAINS PETROLEUM DISTILLATES

**PRODUCT WT/GAL = 7.8 LBS.**

See other precautionary statements on side panel.

**HARMFUL IF SWALLOWED**  
**KEEP OUT OF REACH OF CHILDREN**  
**WARNING**  
**COMBUSTIBLE**

**STATEMENT OF PRACTICAL TREATMENT**

**IF IN EYES:** Hold eyes open and flush with steady gentle stream of water for 15 minutes.

**IF SWALLOWED:** Drink promptly a large quantity of milk, egg whites, gelatin mixture, or, if these are not available, large quantities of water. Avoid alcohol. Do not induce vomiting as it may cause respiratory pneumonia.

**IF ON SKIN:** Wash with plenty of soap and water. GET MEDICAL ATTENTION.

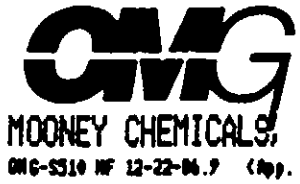
**DIRECTIONS FOR USE**

**IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING**

**WOOD PRESERVATION:** For the control of fungal rot and decay, mold and mildew, moss, termites, (including Formosan termites) and other wood destroying insects in wood products. W-GARD 5510 HF is particularly suitable for exterior and ground contact uses. W-GARD 5510 HF is a concentrate of copper naphthenate which should be diluted with various suitable organic solvents, such as petroleum hydrocarbons, and subsequently applied to wood by brush, soak, dip, spray, or pressure treatment. For superficial application methods like brushing, spraying, dipping or soaking, a 2% copper solution (2 parts solvent plus 1 part W-GARD 5510 HF) should be used. If the service conditions of the treated wood product are not severe, then a 1% copper solution (5 parts solvent plus 1 part W-GARD 5510 HF) may be used. The solvent/W-GARD 5510 HF dilution mixture should be agitated by some convenient means before use, so that the resulting solution is homogeneous. The rate of coverage for brushing and spraying should be about 100-200 sq. ft./gallon. The dip time should be at least one minute and at least three minutes for banded wood. The soak time should be about 48 hours. When brushing or spraying, take care to avoid spilling or spraying the solution on areas other than the wood to be treated. After dipping or soaking, allow time for the solution to run off the treated wood and back into the treating bath so as to avoid dripping the solution on the work and storage areas. For pressure or thermal treatment application methods a 0.5% to 1.0% copper solution should be used. The diluted concentration depends on the desired retention in the wood, the wood species, and the treating process used. W-GARD 5510 HF is made according to NMP standards, which give more information on pressure treating methods. Some wood products that can be treated with W-GARD 5510 HF are dimensional lumber, timbers, piles, utility poles, crossarms, fence posts and rails, cross and landscape logs and timber, sound barriers, structural poles and timbers, greenwood and stakes, grape stakes, shingles, wooden containers and pallets, plywood, beehives, posts and bridge timbers, glaziers, posts and lamp poles, and decking. Wood to be treated should be free of bark and should be dried by air-seasoning, kiln-drying, heat-drying, or steam/vacuum. Canvas, rope and other fabrics may be treated with W-GARD 5510 HF to control rot and mildew. The fabric may be dipped, soaked, or sprayed until it is completely wet. NOTE: W-GARD 5510 HF has a flash point above 200 F. and may be used in applications where elevated temperatures are required and air is present, such as open thermal treatments, in open hot/cold treating baths, or on railroad tie maintenance spraying of adzied ties exposed to hot rails.

NOTE: A DILUTING SOLVENT THAT HAS A SUITABLY HIGH FLASH POINT MUST ALSO BE USED.

UPHOLDING INTEGRITY - QUALITY - DELIVERY



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EPA Reg. No. 9630-24  
 EPA Est. No. 9630-PA-01

CMG-5510 HF 12-22-86.9 (Reg. 05-12-92)