Please read Instructions on reverse before completing form.	630- Form Approved. OMB No. 2070-0060. Approval expire 11-30-93 8
(A) United States Environmental Protect Office of Pesticide Programs (H	Registration OPP Identifier Number
Washington, DC 20460	
Application for Pes	sticide: Other 100293
- Section I	
	EPA Product Manager     Repair
9630-4, 5, 6, 7, 8, 10, 11, 12, 15, 16, (17) 18, 21, 22, 4. Company/Product (Name) 24, 26, 27, 28, 29, 30, 31	C. Giles-Parker  PM#  None Restricted
OMG AMERICAS, INC. (MOONEY CHEMICALS)	
5. Name and Address of Applicant (Include ZIP Code)	6. Expedited Review. In accordance with FIFRA Section 3(c)(3)
OMG Americas, Inc.	(b)(i), my product is similar or identical in composition and labeling
2301 Scranton Road	to:
Cleveland, OH 44113	EPA Reg. No
Check if this is a new address	Dura di unt Manna
	Product Name
Section I I	
Amendment - Explain below	Final printed labels in response to Agency letter dated
Resubmission in response to Agency letter dated	"Me Too" Application.
XXX Notification - Explain below.	Other - explain below.
Explanation: Use additional page(s) if necessary. (For section I and Se	ection II.)
Our company has officially changed its name	from Mooney Chemicals, Inc. to OMG
Americas, Inc. In addition, we have added	the "Eff Nent Property Statement"
to all our labels.	
NOTIFICATION	NUG 1 5 1996
Section III	
Material This Product Will Be Packaged in:	
Child-Resistant Packaging Unit Packaging Water Soluble Packaging 2. Type of Container	
Yes* Yes Metal	
No No No	Plastic Glass
If "Yes," No. per If "Yes,	Paper
* Certification must be Onle Package wgt. Container Package wgt. Container	
submitted,	ntainer 5. Location of Label Directions •
3. Location of Net Contents Information 4. Size(s) of Retail Co	On Label
Label Container  6. Manner In Which Label Is Affixed To Product Lithograph	On Labeling accompanying product
Paper glued	Other ()
Stendled Stendled	
Section IV  1. Contact Point (Complete items directly below for identification of individual in the individual in the individual individual individual individual individual individual individual individual individual ind	
Name Title	Telephone No. (Include Area Code)
Laura J. Sydro Produ	ict Compliance Specialist 216-5-75-3679
	6. Date Application
Certification I certify that the statements I have made on this form and all attachmen	4 4 4 4
I acknowledge that any knowingly false or misleading statement may both under applicable law.	its trereto are true, accorate and complete.
	44.64
2. Signature 3. Title	
Product compliance Specialist	
4. Typed Name 5. Date	
Laura J. Sydro 6/26	5/96

CONTROL NET **TARE GROSS** 

# WOOD PRESERVATIVE

Causes skin irritation. Do not get on skin or clothing. Harmful if swallowed or absorbed through skin. Wash thoroughly with soap and water after bandling. Remove contaminated clothing and wash before reuse. Prolonged or frequently 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 belon the near high water mark.

PHYSICAL OR CHEMICAL HAZARDS
Apply this product only as specified on the label.
Do not use, poor, spill or store near heat or open flame. Use only

with adequate centilation. Close container after each use.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage or

disposal.
PESTICIDE DISPOSAL: Pesticide, spray mixture or rinsate 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 procedures approved by state and local authorities.

STORAGE: Store at temperatures between 40 F and 100 F. If product has been spilled or is leaking, remove the source of the spill or leak. Recover free liquid. Spread absorbant, then pick up and place in containers. Then, where applicable, wash area with detergent and water. Store product in original container only. Bo not contaminate factilizers, food or feed Reen container sloss when not in use

### EFFLUENT DISCHARGE STATEMENT

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

ACTIVE INGREDIENT:

Copper Naphthenate

19.30%

(Copper, as metal, 2%) INERT INGREDIENTS

80.70%

TOTAL

100.00%

CONTAINS PETROLEUM DISTILLATES

PRODUCT WT/GAL 8.25 LBS.

Coverage: 100-300 sq.ft./Gal. - depending on perisity and method of application.

See other precautionary statements on side panel.

STATEMENT OF PRACTICAL TREATMENT

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

IF SHALLDHED: Drink promptly a large quantity of Milk.
egg white, gelatin mixture, or, in these
are not available, large quantities of water. Avoid alcohol. Do not induce womiting as it may cause respiration pneumonia.

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

EPA Reg. No. EPA Est. No.

II-IS-A-VIOLATION-OF-FEI IN A MANNER INCONSI: WOOD PRESERVATION: For the control of termites. (including Formusan termites

products. K-GARD W540 WOOD PRESERVATIVE FOR WOOD NATER INCLUDING FOUNDATIONS-SILLS-DOCK M-GARD US40 is only intended for use feed contact surfaces. Do not contant N-GARD W540 Hood Preservative provides on any natural wood surface. This copy insecticide will preserve, protect and with soil, water or concrete.

The copper fungicide gives a green cas product is not intended for use as a few months when exposeds to sunlight. over N-CARD H540 Wood Preservative aft through lighter colors. Do not over-co paint or clear finishes until thorough

PREPAR Hood should be cleam, dry, well season

APPLIC M-CARD W540 Hood Preservative should I or dipping in a container.

Dipping-used should be dipped 3 to 30 poles, foundation timbers and beaut w for 12 to 18 hours.

Do not thin - Materials supplied at p materials to be finished with paint a liberal coats within the bour. Thorow by the wood, the longer and more effe Clean painting equipment with mineral

Do not apply over painted ar warnished

ALWAYS ADD M-



CONTROL **NET TARE GROSS** 

P. O. #

# GARD W542

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes skim irritation. Do not get on skin or clothing. Harmful if swallowed or absorbed through skin. Wash thoroughly with soap and water after bandling. Remove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

ENVIRONMENTAL HAZARDS This product is toxic to fisb. 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 near high water warer is present, or to intertioal areas below the near high water wark.

PHYSICAL OR CHEMICAL HAZARDS

Apply this product only as specified on the label.

Do not use, pour, spill or store near heat or open flame. Use only with adequate contilation. Close container after each use.

PROHIBITIONS: Do not confaminate water, food or feed by storage or

PESTICIDE DISPOSAL: Pesticide, spray mixture or rinsate 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 procedures approved by state and local authorities.

STORAGE: Store at temperatures between 40 F and 100 F. If product has been spilled or is leaking, remove the source of the spill or leak. Recover free ligsid. Spread absorbant, then pick up and place in containers. Then, where applicable, wash area with detergent and water. Store product in original container only. Do not contaminate factilizers, food or feed. Reen container close when not in use.

### EFFLUENT DISCHARGE STATEMENT

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

## WOOD PRESERVATIVE

## HATER REPELLANT

ACTIVE INGREDIENT: Copper Naphthenate

19.30%

(Copper, as metal, 2%) INERT INGREDIENTS

80.70%

TOTAL

100.00%

CONTAINS PETROLEUM DISTILLATES PRODUCT WT/GAL 8.25 LBS.

Coverage: 100-300 sq.ft./Gal. - depending on porisity and method of application.

See other precautionary statements on side panel.

# OF REACH OF CHILDREN

STATEMENT OF PRACTICAL TREATMENT

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

IF SHALLOWED: Drink promptly a large quantity of milk.
egg white, gelatin mixture, or, in these are not available, large quantities of

IF ON SKIN:

water. Avoid alcohol. Do not induce vomiting as it may cause respiration pneumonia. Wash with plenty of soap and water. GET MEDICAL ATTENTION.

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

HOOD PRESERVATION: For the control of fungal rot and decay, mold Hilden, moss, termites, (including Formosan termites) and other wood destroying insects in wood products.

H-GARD US42 HOOD PRESERVATIVE FOR HOOD SURFACES IN CONTACT WITH SOIL, CONCRETE OR HATER INCLUDING FOUNDATIONS-SILLS-DOCKS-BOATS-FENCE POSTS.

HATER INCLUDING PURCHAILORS—SILLS—DUCKS—BUH STEELE PUSIS.

M-GARD W542 is only intended for use on exterior wood. Do not apply to food or feed contact surfaces. Do not contaminate drinking water with treated articles.

M-GARD W542 Hood Preservative provides protection against moisture, rot and mildew on any natural wood surface. This copper naphthenate wood preservative and insecticide will preserve, protect and seal wood surfaces that will be in contact with so il, water or concrete.

The copper fungicide gives a green cast to M-GARD W542 Wood Preservative. This product is not intended for use as a stain. The green color will fade within a few months when exposed to sunlight. Oil or alkyd stains or paints can be applied over H-GARD W542 Wood Preservative after overnight dry but the green way bleed through lighter colors. Do not over-coat M-CARD H542 NooHood Preservative with latex paint or clear finishes until thoroughly cured (6-12 months).

PREPARATION

Hood should be clean, dry, well seasoned and free of bark.

APPLICATION

M-CARD W542 Wood Preservative should be applied liberally by brush, roller, spray or dipping in a container.

Dipping-wood should be dipped 3 to 30 minutes per inch of thickness. Fence pposts, poles, foundation timbers and heavy wooden members should be immersed in the product for 12 to 18 hours.

Do not thin - Materials supplied at proper application consistency. Use one coat on materials to be finished with paint or stain. If no finish is to be used, apply two liberal coats within the hour. Thoroughly cover ends. The more preservative absorbed by the wood, the longer and more effective the protection period.

Clean painting equipment with mineral spirits for quick cleanup. NOTE TO USER

Do not apply over painted or varmished surfaces. Do not apply over bark.

ALWAYS ADD M-GARD TO WATER.

UNFAILING INTEGRITY - QUALITY - DELIVERY

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

EPA Est. No. 9630-PA-01