



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division (7510C)
1200 Pennsylvania Ave NW
Washington, D.C. 20460

EPA Reg. Number:
75082-3

Date of Issuance: -
JUL 29 2004

NOTICE OF PESTICIDE:
 x Registration
 Reregistration

Term of Issuance:
Conditional

Name of Pesticide Product:
Di-All MC-2 Paint
Mildewcide

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

Supreme Chemical of Georgia, Inc.
1535 Oak Industrial Lane
Cumming, GA 30041

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistration under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:

1. Submit and/or cite all data or other material required for registration/reregistration of your product under FIFRA sec. 3(c)(5) or FIFRA sec. 4 when the Agency requires all registrants of similar products to submit such data.
2. Add the phrase, EPA Registration No.75082-3 to your label before you release your product for shipment.

Signature of Approving Official:

Marshall Swindell, Product Manager (33)
Regulatory Management Branch I
Antimicrobials Division (7510C)

Date:

JUL 29 2004

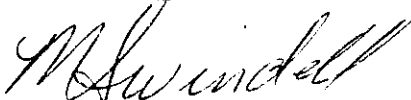
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3. Submit five (2) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,



Marshall Swindell
Product Manager 33
Regulatory Management Branch I
Antimicrobials Division (7501C)

Enclosure

Master Label Revised 7/28/04

Treats 210 Gallons Paint or Stain

(10 gram packet)

Treats 1 Gallon Paint or Stain

(50 gram packet)

Treats 5 Gallons Paint or Stain

DI-ALL MC-2 PAINT MILDEWCIDE

[Optional Marketing Statements]

(For Use In Interior or Exterior Paints)

(Inhibits Mildew On Interior and Exterior Paint Films)

(Inhibits Mold On Interior and Exterior Paint Films)

(Inhibits Mold & Mildew On Interior & Exterior Paint Films)

(Blends Easily Into All Standard Latex Type & Oil Base Paint Formulations)

(Inhibits the Growth of Mold and Mildew on Adhesive Films, Paint Films, Paper Products, and Natural and Synthetic Fibers)

Active Ingredient:

2-(4-thiazolyl) benzimidazole.....50%

Inert Ingredients:.....50%

TOTAL 100%

**ACCEPTED
with COMMENTS
in EPA Letter Dated:**

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**Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No.**

7-5082-3

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Precautionary Statements on Back Panel

EPA Reg. No. 75082-G

EPA Est. No.

Net Contents: 64 oz.

(10 grams)

(50 grams)

(30 gallons)

(55 gallons)

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DI-ALL MC-2 PAINT MILDEWCIDE

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
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registered under EPA Reg. No.
75682-3

[Optional Marketing Statements]

- (Inhibits Mildew on Interior and Exterior Paint Films)*
- (Inhibits Mold on Interior and Exterior Paint Films)*
- (Inhibits Mold and Mildew on Interior & Exterior Paint Films)*
- (Blends Easily Into All Standard Latex Type and Oil Base Paint Formulations)*
- (For Use In Interior or Exterior Paint)*
- (Inhibits the Growth of Mold and Mildew on Adhesive Films, Paint Films, Paper Products, and Natural and Synthetic Fibers)*

Treats 210 Gallons of Paint or Stain

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Causes moderate eye irritation. Avoid contact with eyes, skin and clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
If in Eyes:	Hold eyelid open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.	

(Label Directions for Paint, Adhesive, Paper, & Natural and Synthetic Fiber Uses)

ENVIRONMENTAL HAZARDS

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 in to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

(containers smaller than 5 gallons)

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of waste.

DIRECTION FOR USE

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

Surfaces to be painted or stained must be clean, dry, sound, and free of existing mildew.

Master Label Revised 7/28/04

The dispenser is calibrated so that when fully pressed down, it will release sufficient mildewcide to treat one (1) gallon of paint. To treat a five (5) gallon pail of paint, the dispenser will need to be fully pressed down and released five (5) times, and so on. Shake or stir thoroughly, then use paint as directed.

Note that this dispenser provides effective protection for normal painted surfaces. For extremely damp areas prone to mildew, two (2) pumps for 1 gallon or ten (10) pumps for 5 gallons should be used.

(Directions for 10 gram packet)

Add contents (10 grams) to one (1) gallon of paint or stain. Shake or stir thoroughly, then use paint as directed.

Note that the content of this packet provides effective protection for normal painted surfaces. For extremely damp areas prone to mildew, two packets should be used and for New York housing authority specifications 3-4 pouches, depending on the protection needed.

(Directions for 50 gram packet)

Add contents (50 grams) to five (5) gallons of paint or stain. Shake or stir thoroughly, then use paint as directed.

Note that the content of this packet provides effective protection for normal painted surfaces. For extremely damp areas prone to mildew, two packets should be used and for New York housing authority specifications 3-4 pouches, depending on the protection needed.

(Label Directions for Paint, Adhesive, Paper, & Natural and Synthetic Fiber Uses)

PAPER PRODUCTS

Di-All MC-2 Paint Mildewcide is most efficiently applied via the tub or water trough. The tub-size or water-trough solutions should be adjusted to a pH below 4.0. The Di-All MC-2 Paint Mildewcide should then be added with thorough agitation. Effective dosage levels will range from 0.04 to 0.2% Di-All MC-2 Paint Mildewcide based on the finished paper weight.

Note: Di-All MC-2 Paint Mildewcide should be only used for non-food grade paper products.

CANVAS TEXTILES

The simplest treatment method is to prepare a trough with water at pH 3-4 and then add the Di-All MC-2 Paint Mildewcide to obtain the desired concentration. The fabric is passed through the solution until the proper amount of solution is absorbed on the fabric. A wetting agent may be used to aid the solution in penetrating the fabric. The Di-All MC-2 Paint Mildewcide should be applied at dosage levels from 0.1 to 0.6% based on finished fabric weight. The amount necessary to provide the desired protection against mold and mildew can then be determined. If deposition of Di-All MC-2 Paint Mildewcide onto the canvas is desired, a subsequent wash with 1% soda ash solution will suffice. This can be followed by normal processing steps of the canvas textile. Di-All MC-2 Paint Mildewcide should be used for manufacture of canvas textiles only, such as tents and awnings.

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NYLON CARPETING

Using conventional methods such as spin finish application or melt blending, apply 0.05% (spin finish) to 0.5% (melt blending) of Di-All MC-2 Paint Mildewcide based on total weight of the material being used.

For Use in Interior or Exterior Paints

Di-All MC-2 Paint Mildewcide can be added at any stage in the formulation provided there is sufficient agitation to properly disperse it throughout the finished product. Levels will range from 0.01% to 0.8% by weight of Di-All MC-2 Paint Mildewcide depending on the application (e.g. 0.1 to 8 lbs. per 1,000 lbs. = 0.01% to 0.8% by weight). This can be determined by laboratory evaluation using the following guidelines:

Paint	
Interior Latex Based Paint	0.02 – 0.15%
Exterior Latex Based Paint	0.05 – 0.30%
Exterior Zinc Oxide Latex Paint	0.03 – 0.20%
Adhesive	
Latex Based Adhesive	0.05 – 0.30%
Starch Based Adhesive	0.10 – 0.60%
Dextrine Based Adhesive	0.10 – 0.60%
Casein Based Adhesive	0.30 – 0.80%
Paper Products	
Based on Finished Paper Weight	0.01 – 0.20%
Natural and Synthetic Fiber	
Canvas Textiles	0.10 – 0.60%
Nylon and Other Synthetics	0.10 – 0.80%

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75-082-3

Note: Do not use for any paint applications involving direct or indirect food or drinking water contact.

STORAGE AND DISPOSAL

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

Storage: Store product in a cool, dry place out of the reach of children.

Pesticide Disposal: *(Instructions for pouches & dispenser pump)* Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

(Instructions for paint formulation) Pesticide wastes are toxic. Improper disposal of excess pesticide, 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: *(Instructions for pouches and dispenser pump)* Do not reuse this container. Place in trash or offer for recycling if available.

(Instructions for Paint, Adhesive, Paper, & Natural and Synthetic Fiber Uses)

Metal Containers: 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.

Plastic Containers: Dispose of as for metal containers. May also be incinerated, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Notice: Seller expressly warrants that the product conforms to its chemical description. There are not warranties associated with the sale of this product either expressed or implied, including but not limited to the warranties of fitness for a particular purpose of merchantability.

24 Hour Medical Emergency:
Chemtel (800) 255-3924

Supreme Chemicals of Georgia, Inc.
Cumming, GA 30041
(800) 466-7126
Email: sales@krudkutter.com
www.krudkutter.com

Made in U.S.A.

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