PU 22 10356-19 ps 173

MAY 6 1993

Chemical Specialties, Inc. c/o Cliot Harrison Delta Analytical Corporation 79.0 Woodmont Avenue - Suite 1000 Bethesda, MD 20814

Gentlemen:

Subject: Revised Ingredient Declaration

ACQ-C

EPA Registration No. 10356-19

Your Submission Dated February 23, 1993

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended is acceptable provided that you:

- 1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
  - The asterisk "\*" should be placed after the active ingredient chemical name.
- Submit one (1) copy of your final printed labeling before you release the product for shipment.

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

Sincerely yours,

for Cynthia Giles-Parker Product Manger (22) Fungicide Herbicide Branch Registration Division (H7505C)

**Enclosure** 

### PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes eye and skin irritation. Harmful If swallowed, beorbed through skin or inheled. May cause skin sensitization sections in certain individuets. Avoid contact with skin, eyes or folloing. Avoid breathing vapor or spray mist. Protective lothing, including goggles, should be worn. Wash thoroughly lith soap and water after handling. Remove contaminated lothing and wash before reuse.

#### **ENVIRONMENTAL HAZARDS**

Do not apply directly to water. Do not contaminate water when disposing of equipment wash waters. This pesticide is bxic to fish. Do not discharge into takes, streams, ponds, or tublic waters unless in accordance with a NPDES permit. Do not contaminate water by cleaning equipment or disposal of rastes. For guidance, contact your Regional Office of the Environmental Protection Agency.

### STORAGE AND DISPOSAL

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

Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Pesticide, spray mixture or rinsate that cannot be used according to label instructions must be disposed of according a Federal, State, or local procedures under the Resource conservation and Recovery Act.

Plastic Conteiners: Triple rinse (or equivalent). Then offer for ecycling or reconditioning, or puncture and dispose of in a tanilary landfill, or incineration, or it allowed by state and local authorities, by burning. If burned, stay out of smoke.

### DIRECTIONS FOR USE

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

#### FOR TREATMENT OF SURLAP

ACO-C is a copper based mildewolde specifically formulated b impart fungus resistance on budge in accordance with Milary Specification MIL-F-46032A. The operational procedure b obtain a "greafed-product that will pass the product pecification" agodies the use of a "treating fank that is not constructed of or contains any brass or bronze meterials. Dilute the concentrate ACO-C 1:1 with water in the treatment tank and immerse the burlap to be treated. Keep the burlap submerged in the tank until the burlap has obtained an analysis of 1.5% to 2.0% metallic copper measured on a dry bests.

# ACO-C

ACTIVE INGREDIENTS
\*Copper ammonlum carbonale
inert ingredients
TOTAL

BY WEIGHT 24.1% 75.9% 100.0%

\*Metallic copper equivalent ¥-Contains 0.784 lbs. copper per gallon. 8%

#### **KEEP OUT OF REACH OF CHILDREN**

### CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Flush with plenty of water. Call a physician.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

IF SWALLOWED: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching the back of throat with linger, or, if available, by administering Syrup of Ipecac. Do not induce vomiting or give anything by mouth to an unconscious person.

SEE ADDITIONAL PRECAUTIONARY
STATEMENTS



Manufactured By: CHEMICAL SPECIALTIES, INC. One Woodlawn Green, Suite 250 Charlotte, NC 28217

In Case Of Emergency, Phone: 704-455-5181 EPA Reg. No. 10356-19 EPA Est. No. 10465-NC-1

Net Contents

Gallons

PO. A COPY OF THIS LABEL IN WORK ARE

BEST AVAILABLE COPY

### SPECIFIC USE

For ACQ Type A, Typ

Contents for use only in p products. Cannot be used in a to use without implementing. To be used only in impregnator solutions having cond 10% by weight, impregnation applicable specifications of Association. Treated wood termites, ascomycetes, brown

Applicators must wear g treatment formulation in all s expected (i.e. handling free opening cylinder doors).

Individuals who enter press related equipment that are treatment solution (e.g., cytic not free of the treatment soluting, including overal impervious to the wood tre individuals who enter pressu properly fitting, well-maintal MSHANIOSH-approved for the plant is unknown or exc (ACGIH) of air averaged of monitoring programs, proce submission must be condustandards.

Applicators must not eat, during those perts of the app them to the wood treatme opening/closing cylinder doo mixing chemicals and handling.

Wash thoroughly after sidniking, use of tobacco prod

Protective clothing must be contamination. Applicators in workshoes or boots and e-protective clothing and works plant and disposed of in a disposal and in accordance with the contament of the contament of the clothing and the contament of the

# FOR TREATM

ACO-C solution is used a Copper Oust (ACO) Type A wood preservation that w niffwork, poles, piles, using a

Do not use in contact with I

### TYPE A INSTRUCTIONS

To 1000 gations of ACQ-C Solution, add 168 gations of ACQ-Q\* with agitation. This formula will yield 1168 gations of ACQ Type A containing 8.9% CuO and 8.9% Didecyl dimethyl ammonium chloride on a weight/weight basis.

### TYPE B INSTRUCTIONS

To 1000 gallons of ACQ-C Solution, add 84 gallons of ACQ-Q\* with agitation. This formula will yield 1084 gallons of ACQ Type B containing 9.4% CuO and 4.7% Didecyl dimethyl ammonium chloride on a weight/weight basis.

### TYPE C INSTRUCTIONS

To 1000 gattons of ACQ-C Solution, add 56 gattons of ACQ-Q\* with agitation. This formula will yield 1056 gattons of ACQ Type C containing 9.6% CuO and 3.2% Didecyl dimethyl ammonium chloride on a weight/weight basis.

\* EPA registration number 6838-53-10356. Active Ingredient: Didecyl dimethyl ammonlum chloride. Distributed By Chemical Specialties, Inc. - Charlotte, NG.



# CONDITIONS OF SALE AND WARRANTY

Seller warrants that its product conforms in its standard specifications set forth on this label. SELLER MAKES NO OTHER REPRESEN-TATIONS OR WARRANTIES OF ANY KIND, AS TO THE MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE OR ANY OTHER MATTER WITH RESPECT TO THE PRODUCT. WHETHER USED ALONE OR IN COMBI-NATION WITH ANY OTHER MATERIAL. BUYER ASSUMES ALL RISKS TO PERSONS OR PROPERTY ARISING OUT OF THE USE OR HANDLING AND ACCEPTS THE PRODUCT SUBJECT TO THE CONDITIONS SET FORTH ON THIS LABEL, BECAUSE TIME. GEOGRAPHICAL LOCATION, RATE OF APPLICATION, AND OTHER CONDITIONS ARE BEYOND SELLER'S CONTROL. SELLER'S LIABILITY FOR ANY LOSS OR DAMAGES ARISING OUT OF ANY CASE CAUSE INCLUDING STORAGE, HANDLING AND USE OF THIS PRODUCT SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PRODUCT IN RESPECT TO WHICH SUCH CAUSE ARISES OR AT SELLER'S OPTION THE REPLACEMENT OF SUCH PRODUCT AND IN NO EVENT SHALL SELLER BE LIABLE FOR INCIDENTAL, SPECIAL. CONSEQUENTIAL, OR PUNITIVE DAMAGES RESULTING FROM ANY CAUSE. No claim for any cause whatsoever shall be allowed unless Buyer gives Seller prompt written notice thereof. Failure to commence action with respect to such claim within a year from the date of delivery of ACQ-C for which a claim is alleged, shall constitute a waiver by Buyer of any such claim.

ACCEPTED with COMMENTS in SPA later Dund:

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