UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

NOV 04 1993

North American Marketing Corporation
100 Sanrico Drive
Manchester, CT 06040

Attention: Jack Radocchia
           Exec. Vice President

Subject: Blue Shield Algicide
         EPA Registration No. 21268-2
         Your Amendment Dated October 7, 1993

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

1. Make the following labeling changes below before you release the product for shipment bearing the amended labeling.

a. Revise the referral statement to read:

   See back panel for additional precautionary statements

b. Add the heading: Net contents

c. Revise the word: "...Prevent..." to read "...inhibits the growth of..."

d. Delete the statement: "...when properly stored for prolonged periods of time..."

e. In the ingredient section, revise .01% to read: 0.01%.

2. A release for shipment of the product bearing the amended labeling constitues acceptance of these conditions.

3. The submitted Confidential Statement of Formula (dated October 7, 1993) is acceptable. Note also that this confidential will supersede all previous Confidential Statement of Formulas.

However note for future reference that the upper certified limit (Block 14a) should be around 2.6% and the lower certified limit (Block 14b) should be around 2.3% for this product.

If you have any questions concerning this letter, contact V. Goncarovs at 703-305-6663.

Sincerely,

John H. Lee
Product Manager 31
Antimicrobial Program Branch
Registration Division (H7505C)

Front

37281

Blue Shield

ALGICIDE
FOR CONTROL OF ALGAE IN SWIMMING POOLS

ACTIVE INGREDIENTS:
n-Alkyl (60% C_{14}, 30% C_{16}, 5% C_{12}, 5% C_{18})
dimethyl benzyl ammonium chloride 2.49%
n-Diakyl (60% C_{14}, 30% C_{16}, 5% C_{12}, 5% C_{18})
methyl benzyl ammonium chloride .... .01%
INERT INGREDIENTS: .... 97.50% TIS

TOTAL 100.00%
Weight Approx. 8lb/gal.

KEEP OUT OF REACH OF CHILDREN
DANGER
See Back of label for
Additional Precautionary statements

BEST AVAILABLE

ALGICIDE

EPA Reg. No 21268-2
EPA EST. No. 21268-CT-01
Manufactured For
North American Marketing Corp.
Manchester CT 06040

HLGICIDE

FOR CONTROL OF ALGAE IN SWIMMING POOLS
DIRECTION FOR USE

INITIAL APPLICATION
FOR SWIMMING POOLS
(To A Clean Pool)

ONE Gallon to 12500 gallons of water or ratio thereof. If Algae growth is visible apply the initial dose. Vacuum pool after 24 hours to remove dead algae. If algae is still visible repeat dose as necessary until pool is free of visible algae.

CONTINUED APPLICATION

ONE Quart to 12500 gallons of water every 3-5 days or as needed to maintain 2 ppm active. Quaternary Test Kits also available for this use.

BOOSTER APPLICATION

ONE Quart to 12500 gallons after a heavy or prolonged rainfall or when there is a heavy bathing load

The above directions should be followed even when the pool is not is use.

If algae growth is noticeable, apply the initial dose.

ACCEPTED
with COMMENTS
In EPA Letter Dated:

NOV 04 1993

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

21268-2

STORAGE AND DISP

1. STORAGE INSTRUCTIONS
STORE IN ORIGINAL CONTAINERS A:
LOCKED STORAGE AREA.
KEEP FROM FREEZING.
DO NOT CONTAMINATE WATER, FOO
STORAGE OR DISPOSAL.

2. SPILL OR LEAK PROCEDURE
SMALL SPILLS MAY BE MOPPED UP
AWAY WITH WATER OR ABSORBED
ABSORBENT MATERIAL AND INCINE

3. PESTICIDE DISPOSAL
SECURELY WRAP ORIGINAL CONTA:
SEVERAL LAYERS OF NEWSPAPER /
TRASH.

4. CONTAINER DISPOSAL
DO NOT REUSE CONTAINER (BOTTL
RINSE THOROUGHLY BEFORE DISC,
TRASH.

IS COMPATIBLE WITH MANY SV
CHEMICALS AND WHEN USED AS
NOT HARMFUL TO THE METAL PAI
TILE SURFACES OF THE SWIMMING

WHEN USED AS DIRECTED, WILL
THE APPEARANCE AND CLEANL
SWIMMING POOL WATER.

HELPS INHIBIT THE GROWTH
ALGAE.

WHEN PROPERLY STORED FO
PERIODS OF TIME, WILL NOT LOSE
NESS OR STRENGTH.

REQUIRES NO SPECIAL EQUIPMEN
SWIMMING POOL WATER. THE
DILUTION MAY BE ADDED DIRECTL
IN ANY SPOT, OR ADDED TO
CIRCULATION EQUIPMENT.

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