EPA Form 8570-6 (Rev. 5-76)

c. Revise the "Environmental Hazards" statement to read:

"This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public 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 sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

3. Submit five (5) 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 section 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 yours,

WS

Walter C. Francis Acting Product Manager (32) Antimicrobial Program Branch Registration Division (7505C)

Enclosure

#### **ENVIRONMENTAL HAZARDS**

This product is toxic to fish. Treated effluent may not be discharged where it will drain into lakes, rivers, streams, ponds or public waters without a valid discharge permit. Do not contaminate water, food or feed by storage, disposal, or cleaning of equipment. Apply only as specified on this label.
For guidance, contact the regional office of the
U.S. Environmental Protection Agency.

#### PRECAUTIONARY STATEMENTS HAZAROS TO HUMANS AND DOMESTIC ANIMALS DANGER

Corrosive material. May cause severe skin Irritation or chemical burns. Do not get in eyes or on skin or on clothing. Do not take internally. Avoid breathing vapors. Do not handle this product in poorly ventilated areas. Wear goggles, or face shield, and rubber gloves when handling this pro-duct. Wash after handling.

#### PHYSICAL AND CHEMICAL HAZARDS

Do not store or use this product with ammonia, household cleaners, acids or reducing agents. To do so may release hazardous gases.

#### FIRST AID

External, in case of skin or eye contact, flush with plenty of water for at least 15 minutes. Get prompt medical attention.

Internal. Call physician immediately. Give milk, gelatin solution or water, DO NOT give vinegar or other acids. DO NOT induce vomiting.

#### STORAGE AND DISPOSAL

Store in a cool, dry area. Keep out of direct sunfight. Spill procedure: flood affected area with large amounts of water; vacate poorly ventilated areas until odors have dissipated. Empty containers should be thoroughly rinsed and returned to seller. Unusable product of rinsate should be diluted and disposed of In a sanitary sewer.

#### DIRECTIONS FOR USE

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

#### COMMERCIAL LAUNDRY BLEACH

Mix 1 gallon to 14 gullous of water, introduce Sodium Hypoculurite into your normal faundry process.\_

# MALTCHLOR

| INERT INGREDIENT | ACTIVE INGREDIENT, Sodium Hypochlorite |         | 1 2 | 2 . |   |   |
|------------------|--|---------|-----|-----|---|---|
|                  | INERT INGREDIENT                       | ******* | 8   | 7   | • | 5 |

100%

DISINFECTANT

BACTERICIDE

DEODORANT

For use in food processing plants, larms, restaurants, hotels, swimming pools, and in industrial applications as a bleach. See directions.

## KEEP OUT OF REACH OF CHILDREN DANGER

SEE FIRSTAID AND OTHER PRECAUTIONS ON LEFT PANEL

**NET CONTENTS:** 

### REPACKAGED:

DISTRIBUTED

MALTER INTERNATIONAL 16 GRAVITY ST. PITTSTON, PA 18640

EPA Reg #68150-R

EPA Est#35085-2

#### DIRECTIONS FOR SWIMMING POOL CHLORINATION

Initial Dosage. For new pool or spring start up, superchlorinate pool water by adding one (1) pint (16 fluid ounces) of this sodium hypochlorite solulion for each 3,000 gallons of water. This initial dosage will establish 5 ppm available chlorine by weight:

Do not enter water until the chlorine residual is between 1.0 and 3ppm. Adjust and maintain pool water alkalinity to between 50 and 100ppm. Pool Maintenance. Keep the pH of the pool water

between 7.2 and 7.6 at all times. Add this sodium hypochlorite solution at a rate to maintain an available chlorine residual of between 0.6 to 1.0 ppm. Frequency of additions to maintain this residual will depend upon temperature, sunlight, and the number of swimmers. Use an adequate test kit to make certain the pH and chlorine residual fail within the proper ranges. Stabilized pools should maintain a residual of 1.0

to 1.5 ppm. available chlorine.

#### DIRECTIONS FOR DISINFECTION OF POTABLE WATER IN PUBLIC SYSTEMS

This product should be fed at a rate to maintain. a free chlorine residual, as measured by a DPO chlorine test kit, of no less than 0.2 ppm and greater than 0.6 ppm throughout the water dis-tribution system. This sodium hypochlorite solu-tion may be diluted in order to lacilitate feeding by hypochlorinators. See dilution table. Check re-siduals frequently with a DPO chlorine test kit. Samplings for bacteria must be conducted in accordance with the National Interim Primary Drinking Water Regulations. Contact your local Health Department for details.

DIRECTIONS FOR SANITIZING AND DEODORIZING FOOD PROCESSING, DAIRY, FARM, HOTEL AND RESTAURANT EQUIPMENT FOR NON-POROUS FOOD CONTACT SERVICES

Clean and prewash all equipment, utensils and glassware. Rinse thoroughly in clean potable water. Sanitize in a solution of 1 fluid cunce of water. Sanitze in a solution to 1 into once of sodium hypochlorite solution to 5 gallons of water (approximately 200 ppm available chlorine). Immerse in solution for a minimum of 2 minutes or contact time specified by governing health code. Do not those. Allow equipment to drain and air dry.

> ACCEPTED with COMMENTS in EPA Letter Dated:

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide 48/50 7 registered under EPA Reg. No.