

PH 31 23566-13 1042  
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

SEP 29 1989

U S. Yacht Paint Company  
P.O. Box 96  
Roseland, NJ 07068

Attention: John A. Pettit


Gentlemen:

Subject: 650 Red Copperpoxy  
EPA Registration No. 23566-13  
660 Red Great Lakes Copper  
EPA Registration No. 23566-14  
Your Submission Dated September 11, 1989  
EPA Received Date September 19, 1989

This is in response to the above subject matter. The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Should you have any further questions, please contact Veronica Dutch at (703) 557-7404.

Sincerely yours,

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

Enclosure

56923: I: Dutch: L-14: KENCO: 9/29/89: 10/12/89: CT: SW: VO: EK: CT

CONCURRENCES

SYMBOL	H-7504C							
SURNAME	V. Dutch							
DATE	09-29-89							

PM 31 27-66 13

# ★★★ U.S. YACHT PAINT for fine

Keep Out of Reach of Children

## WARNING

SEE SIDE PANELS FOR  
ADDITIONAL PRECAUTIONARY STATEMENTS

ACTIVE INGREDIENT  
CUPROUS OXIDE  
INERT INGREDIENT  
TOTAL:  
EPA REG. NO. 23566-11J-1  
CONTAINS  
PETROLEUM  
DISTILLATES

**DIRECTIONS FOR USE**  
IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTANT WITH ITS LABELING.

**STORAGE AND DISPOSAL**  
STORE IN A DRY AREA AWAY FROM HEAT AND SEVERE COLD. KEEP PARTIALLY USED CONTAINER TIGHTLY SEALED. DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.

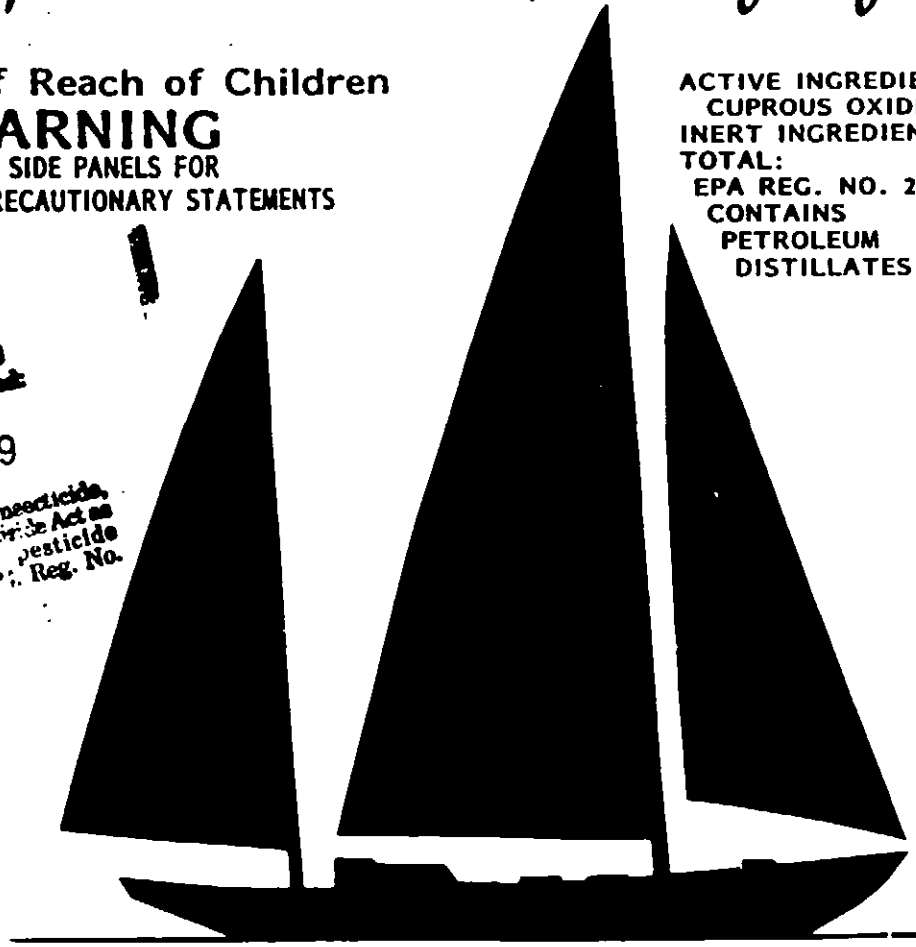
**PESTICIDE DISPOSAL**  
PESTICIDE WASTES ARE TOXIC. IMPROPER DISPOSAL OF EXCESS PESTICIDES OR RINSE IS A VIOLATION OF FEDERAL LAW. IF THESE WASTES CANNOT BE DISPOSED OF BY USE ACCORDING TO LABEL INSTRUCTIONS, CONTACT YOUR STATE PESTICIDE OR ENVIRONMENTAL CONTROL AGENCY, OR HAZARDOUS WASTE REPRESENTATIVE AT THE NEAREST EPA REGIONAL OFFICE FOR GUIDANCE.

**CONTAINER DISPOSAL**  
TRIPLE RINSE CONTAINER, THEN OFFER IT FOR RECYCLING OR RECONDITIONING, OR PUNCTURE AND DISPOSE OF IN A SANITARY LANDFILL, OR BY OTHER PROCEDURES APPROVED BY STATE AND LOCAL AUTHORITIES.

ACCEPTED  
with COMMENTS  
to EPA Letter Dated:

SEP 29 1989

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



U S YACHT PAINT COMPANY, INC  
ROSELAND, NJ 07068 USA  
EPA EST. NO. 23566-11J-1  
NET CONTENTS 1 GALLON

# 650 RED COPPERPOXY

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### DIRECTIONS

U S YACHT ANTIFOULANTS ARE FOR USE ON FIBERGLASS AND WOOD BOAT BOTTOMS. THEY CONTROL THE FOULING OF ALGAE, BARNACLES, HYDROIDS, ETC. IN SALT WATER; AND OF ALGAE IN FRESH WATER. THEY CAN BE APPLIED OVER MOST OTHER PAINTS; TO BE SURE, APPLY A SMALL TEST PATCH NEAR THE KEEL, AND OBSERVE FOR 15 MINUTES TO SEE IF LIFTING OCCURS. USE RACING VINYL COPPER ONLY OVER ANOTHER VINYL, AS ITS STRONG SOLVENT MAY LIFT OTHER PAINTS. COVERAGE IS ABOUT 400 SQUARE FEET PER GALLON. USE 950 BRUSHING THINNER FOR THINNING IF NEEDED FOR GOOD BRUSHING, AND FOR CLEANUP. APPLY WITH BRUSH OR ROLLER. USE A RESPIRATOR WHEN SANDING OR DUSTING. SANDING BETWEEN COATS IS NOT NECESSARY FOR GOOD ADHESION; HOWEVER, HARD AND SEMI-HARD, FAST-DRYING ANTIFOULANTS CAN BE SANDED FOR SMOOTHNESS WITH 100-150 GRIT SANDPAPER. DRY AT LEAST 1 DAY BETWEEN COATS, AND BEFORE LAUNCHING. AFTER LAST COAT LAUNCH SOFT, SLOW-DRYING ANTIFOULANTS WITHIN A FEW DAYS; HARDER, FAST-DRYING ANTIFOULANTS WITHIN A FEW WEEKS. SEND FOR "U S Y PAINTING SYSTEMS" FOR MORE INFORMATION.

### YEARLY REPAINTING

SCRUB BOTTOM CLEAN AT HAUL-OUT. REPAINT ONLY IF OLD PAINT IS SOUND AND TIGHT; IF NOT, REMOVE IT BY SANDING OR WITH PAINT REMOVER. IF OLD PAINT IS ROUGH, SAND IT WITH 100-150 GRIT SANDPAPER. PREPARE SEAMS, NICKS AND CHIPS AS BELOW. SPOT-COAT ANY SCUFFS WITH ANTIFOULANT. APPLY 1-2 COATS OF ANTIFOULANT.

### ON BARE WOOD

IF SEAMS ARE NOT FLUSH, FILL THEM WITH SEAM COMPOUND, DRY SEVERAL DAYS UNTIL SKIN FORMS, DO NOT SAND. FILL NICKS WITH TROWEL CEMENT, DRY HARD, SAND. APPLY 3 COATS OF ANTIFOULANT.

### ON BARE FIBERGLASS

DEWAX BY WASHING WITH 955 FIBERGLASS WAX REMOVER OR 950 BRUSHING THINNER, REMOVE DISSOLVED WAX AT ONCE WITH CLEAN PAPER TOWELS OR RAGS; REPEAT; REPEAT! SAND HARD TO A DULL FINISH WITH 80-100 GRIT SANDPAPER. FILL ANY CHIPS WITH TROWEL CEMENT, DRY HARD, SAND. APPLY 2 COATS OF ANTIFOULANT.