	EPA REGISTRATION NO.	DATE OF ISSUANCE
US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767)	2693-133	EC19195
WASHINGTON, DC 20460	121111 01 1330/1102	
NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION	NAME OF PESTICIDE PRODUCT	DEC 19 1985
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	700 244	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
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International Paint Company, Inc.		
2270 Morris Avenue		
Union, NJ 07083		
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1 -	_	
NGTE: Changes in labeling formula differing in substance submitted to and accepted by the Registration Division product always refer to the above U.S. EPA registration of	ior to use of the label in commerce, I	h this registration must be n any correspondence on this
On the basis of information furnished by the registrant, the Federal Insecticide, Fungicide, and Rodenticide Act.		egistered/Reregistered under
A copy of the labeling accepted in connection with this R	Registration/Reregistration is returned	d herewith.
Registration is in no way to be construed as an indorseme health and the environment, the Administrator, on his mot icide in accordance with the Act. The acceptance of any Act is not to be construed as giving the registrant a right by others.	ion, may at any time suspend or canc name in connection with the registrat	e) the registration of a pest- ion of a product under this
This product is conditionally sec. 3(c)(7)(A) provided that you:	-	e with FIFRA
 Submit and/or cite all da or your product under FIFRA sec. 3 trants of similar products to subm 	B(c)(5) when the Agency r	
2. Make the labeling changes	: listed below before vou	release the
product for shipment:	•	
\ 		•
a. Add the phrase "EPA Regis	stration No. 2693-133."	
b. A synthesis of (1) your l	abel of February 12 199	ς.
b. A synthesis of (1) your label of February 12, 1985,(2) our review letter of August 9, 1985, and (3) your		
labels of October 9, 1985 indicate that the Storage		
and Disposal Statements, in order to comply with PR		
Notice 83-3, must be as b	elow:	•
STORAGE AN	ND DISPOSAL	
Do not contaminate water, food or feed by		
storage or disposal.	•	
TATACHUCA III III III III III III III III III I		
ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

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

PESTICIDE DISPOSAL

Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, 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 - Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and local procedures.

c. According to your Confidential Statement of Formula and Product Data Sheet the flashpoint of this product is 80 °F, therefore the label should have the firehazard caution placed under the heading "Physical or Chemical Hazards":

Plammable. Keep away from heat and open flame.

- d. The "Product Data Sheet" containing the Commercial Use Directions has been made part of your file. Please note that the "weight per gallon" should be the same in the Confidential Formula and on the Product Data Sheet.
- 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 sec. 6(e). Your release shipment of the product constitutes acceptance of these conditions.

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



John H. Lee Product Manager (31) Disinfectants Branch Registration Division (TS-767C)

Enclosure

4.

International



PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER

KEEP OUT OF REACH OF CHILDREN
Corrosive. Cattes eye irritation and skin burns. When handling wear full protective clothing, rubber gloves, goggles, face shiple or other approved eye protection. May be fatal if swallowed of Maled. Harmful if absorbed through skin. This product may be dermal sensitizer. Avoid contact with skin, eyes or clothing.
Refove and wash contaminated clothing before reuse. Avoid breathing of vapor, spray mist, dust or chips from sanding or blasting. Wash

thoroughly with soap and water after handling and before eating or snoking. Use with adequate ventilation. STATEMENT OF PRACTICAL TREATMENT: If swallowed, drink promptly a

large quantity of milk, egg whites, gelatin solution, or, if these

are not available, drink large quantities of water. Avoid alcohol.

Get medical attention immediately.
MOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the

use of gastric lavage.

If on skin, wash with plenty of soap and water. Get medical attention. If in eyes, flush with water for at least 15 minutes. Get medical attention immediately. If inhaled, remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Gy medical attention immediately.

NOTE - Wear protective clothing when product is used in confined areas or applied by spraying. While spraying, sanding or blasting wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health.

ENVIRONMENTAL HAZARDS: This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill.

PHYSICAL OR CHEMICAL HAZARDS: FLAMMABLE! Keep away from heat or open flame.

XUU244

Thermoplastic Antifouling Paint

Active Ingredients Percent

Bis(Tributyltin)Oxide 2.1
Cuprous Oxide 36.9
Inert Ingredients 61.0
100.0%

ELEMENTAL TIN 0.9% - ELEMENTAL COPPER 33.8% This product contains 0.3 lbs. Bis(Tributyltin) Oxide, and 5.6 lbs. cuprous oxide per gallon.

ACCEPTED
with COMMINES

DEC 19 1985

CONTAINS PETROLEUM DISTILLATES KEEP OUT OF REACH OF CHILDREN

OF REACH OF CHILDREN DANGER

See Side Panels for Additional Precautionary Statements !! . . .

NET 5 U.S. GALLONS

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Refer to applicat

Pesticio disposal misture, Federal disposed instruct Pesticio Agency,

represer , Regional

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Thinning If necessary, use International GTA007 Conventional Spray Gun DeVilbiss MBC or JGA **Fluid Tip** Ε Air Cap 78, 704 or 765 Pressures Atomizing Pressure 30-40 p.s.i. (2.1-2.8 kg/sg cm) Pot Pressure 10-20 p.s.i. (0.7-1.4 kg/sq cm) Airless Spray Tip Range 21-26 thou. Total output fluid pressure 2000-2500 p.s.i. (140-175 kg/sq cm) Clean Up After use clean all equipment with International GTA007 thinners Safety Precautions CONTAINS COPPER COMPOUND, CAUSES EYE AND SKIN IRRITATION. AVOID CONTACT WITH SKIN, CONTACT WITH EYES, INHALATION, BURNING, WELDING, SANDING OR BLASTING DRIED FILM WITHOUT APPROPRIATE PROTECTION, SMOKING DURING APPLICATION, EATING OR DRINKING IN APPLICATION AREA AND THE USE OF THINNERS TO CLEAN SKIN. USE PROPER PROTECTIVE CLOTHING, EYE **GOGGLES, CORRECT MASKS AND** RESPIRATORS. AIR LINE RESPIRATORS IN CONFINED SPACES, BARRIER AND CONDITION **CREAMS, HIGH STANDARD OF PERSONAL** HYGIENE, GET MEDICAL ADVICE AT ONSET OF ANY SUSPICIOUS SYMPTOMS OF BREATHING **DIFFICULTIES, SKIN IRRITATION OR EYE** INFLAMMATION. SINCE THIS PRODUCT CONTAINS FLAMMABLE MATERIALS, KEEP AWAY FROM HEAT. SPARKS AND OPEN FLAMES. NO SMOKING e i cari SHOULD BE PERMITTED IN THE AREA. **OBSERVE FLASH POINT PRECAUTIONS.** ADEQUATE VENTILATION MUST BE MAINTAINED IN ENCLOSED AREAS TO AVOID EXPLOSION RISKS. 111111 IN CASE OF EYE OR SKIN CONTACT. aria. IMMEDIATELY FLUSH EYES OR SKIN WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. IF EYE CONTACT OCCURS, SEE A PHYSICIAN IMMEDIATELY. REMOVE AND WASH CLOTHING THAT HAS COME IN CONTACT WITH THIS 164 MATERIAL BEFORE REUSE. PRIOR TO USE—READ LABELS ON CONTAINER AND CONSULT (OSHA) MATERIAL SAFETY DATA SHEET FOR DETAILED INSTRUCTIONS.

ACCEPTED
with COMMENTS
by EPA Letter 19 1 16

DEC 19 1965

Pungicide, and Louisian in all as amended, for the post-con-registered under EPA Reg. No. 2693 - 133

Warranty obscraimer. The technical data given herein has been compled for your help and quidance and is based upon our expenence and knowledge. However, as we have no control over the use to which this information is put, no warranty, express or implied, is intended or given. We assume no responsibility whatsoever for coverage, performance, or damages, including ligitudes resulting from use of the information or of products recommended hereis.



Product Description

An economical antifouling designed to offer fouling protection for extended periods of time.

Antifouling paint used to control the attachment of barnacles, sea grass, green weed and other fouling organisms in seawater and fresh water.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

DEC 19 1985

Under C. Federal lise tieide, Fungicide, and Robert and Act as amended, for the pesticide registered under EPA Reg. No.

Physical Properties

Vehicle Type Thermo Plastic Polymer Base
Pigmentation Cuprous Oxide, colorant and extenders
Thinner International GTA007
Cleaner International GTA007

Mixing Ratio One pack

Pot Life N/A

Flash Point 80°P (27°C)

Volume Solids 47%

Recommended Dry

Film Thickness

Theoretical Coverage 150 sq ft/gal to give 5 mils DFT

sq m/liter to give microns DFT

(DFT) Per Coat 5 mils : 125 microns

Dry Time Touch 2 Hours
@ 77°F (25°C) Hard 10 Hours
Overcoating Time (Min) 4 Hours
Overcoating Time (Max) 48 Hours
To Undock (Min) 8 Hours

To Undock (Max) 48 Hours Color BRA540 Red BRA542 Black

BRA541 Blue

Finish Low Sheen

Storage Conditions Normal

Product Weight 15.6 lbs per US Gallon 1.88 kgs per liter

Performance and Limitations

Performance (1) To maximize performance, minimum of two full coats at the recommended dry film thickness should be applied.

Limitations (1) This is a scrubbable type antifouling. Therefore, mechanical cleaning devices can be used