FPA REGISTRATION NO **US ENVIRONMENTAL PROTEC AGENCY** 1258-1137 OFFICE OF PESTICIDES PROGRAMS TERM OF ISSUANCE REGISTRATION DIVISION (TS-767) WASHINGTON, DC 20460 NAME OF PESTICIDE PRODUCT NOTICE OF PESTICIDE: PREGISTRATION CDP 63 (2 gram) Tablets REREGISTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended) NAME AND ADDRESS OF REGISTRANT (Include ZIP code) Olin Corporation 350 Knotter Drive Cheshire, CT 06410 L NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number, On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act. A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith. Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others. This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A) provided that you: Submit/cite all data requires for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data. Add the phrase "TPA Registration No. 1259-1137" to your label b fore non release the product for shipment. Submit tive (5) comies of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further toperiodica of final printed labeling. If these conditions are not complied with, the registration will be subject to cancell attentin accordance with FIFRA section 6(c). Your release for slipment of the product constitutes acceptance of these conditions. tisk amond come of the laser as enclosed for your records. Arodude Manager (21) Milimicrobial Program branch Vegistration Displace (38-7676) ATTACHMENT IS APPLICABLE SIGNATURE OF APPROVING OFFICIAL DATE

EPA Form \$386 9:1: Pringle: K-5: KENCO: 9/27/88: 11/8/88: CL: VO: CL

Huyle 9/27

## CDB-63 (29ram) [

Drink water Do not induce vomiting. call a physician

**Active Ingredient:** 

Sodium Dichloro-s-Triazinetrione (Sodium Dichloroleocyanurate)

(Contains . % Available Chlorine Minimum)

EPA Reg. 230-57 EPA Est. No. 41275 EN01 **KEEP OUT OF REACH OF CHILDREN** 

DANGER:

PRACTICAL TREATMENT (FIRST AID) If aviationed: legitimes source an militarious If on akin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists get medical attention orsists get medicardinate for at least 15. minutes Get Medical attention

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL ACCEPTED with COMMENTS in EPA Letter Dated:

SEP 2 8 1988

proje SPA Reg. No.

COPP-OUN TRADEMARK

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**HAZARDS TO HUMANS** AND DOMESTIC ANIMALS DANGER:

PRECAUTIONARY STATEMENTS

Highly corrosive. Causes skin and eye damage May be latal if swallowed Do not get in eyes, on skin or on clothing Wear goggles or frice sheld and rubber gloves when handling firritating to nose and throat Avoid breathing dust Remove and wash contaminated clothing before **FEUSE** 

ENVIRONMENTAL HAZARDS This product environment of charles this product is specifically included by the second of configuration of the second of configuration of the second of configuration of co

> **CHEMICALS** OUN CORPORATION CDB PRODUCTS

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> This pesticide is toxic to fish. Do not discharge efficient containing this product into laxes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. 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.

It is a violation of federal law to use in a manner inconsistant with its lab

GENERAL DIRECTIONS FOR FORMULATING to be used only for repe fungicide, becterrode, and airwid

duted in interplate may in required.

PHYSICAL AND CHEMICAL HAZARDS STRONG OXIDIZING AGENT

Mix only with water. Use clean dry utensits. Do add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, org. matter or other chemicals may start a chemical reaction with generation of heat liberation of hazardous gases, and possible generation of fi or explosion. In case of contamination or or explosion. In case of contamination or decomposition, do not reseal container. If poss

isolate container in open air or well ventilated a Flood with large volumes of water, it necessary

STORAGE AND DISPOSAL: Keep product dry closed container when not in use. Store in a dry, well-ventilated area away from heat an flame. Do not contaminate water, food or fe storage or disposal. Pesticide wastes are acardous. Improper disposal of excess pesticid Under the Federal Inserticide, mixture, or mostle is a violation of Federal La Funnisher, and Redentiside Act wastes cannot be disposed of by use acco tes assertions, and the pestroide to label instructions, contact your State Pest Environmental Control Agency, or the Hazar Waste representative at the nearest EPA Re Office for guidance. Do not reuse empty oc Completely empty liner by shoking and top and bottom to loosen clinging particles. Em due into application equipment. Then dispo In a sanitary landfill or by incheration if allow State and local authorffles. Dispose of drum same manner EMERGENCY HANDLING In a contamination or decomposition of produc reseal container. If possible, isolate containe and well-ventilated area. Rood with large v water. Dispose of contominated material in proved landifficied or bury in a safe piace