758-1161 PM-32		
US ENVIRONMENTAL PROTEC : AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767) WASHINGTON DC 20460 /	1258-1161 TERM OF ISSUANCE	14 me nes
NOTICE OF PESTICIDE: REGISTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	NAME OF PESTICIDE PRODU	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
Olin Corporation 350 Knotter Drive P.O. Box 586 Cheshire, CT 06410	٦ '	
NOTE: Changes in labeling formula differing in substance submitted to and accepted by the Registration Division priproduct always refer to the above U.S. EPA registration numbers.	or to use of the label in comme	on with this registration must be rce. In any correspondence on this
On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act. A copy of the labeling accepted in connection with this Re Registration is in no way to be construed as an indorsement health and the environment, the Administrator, on his moticide in accordance with the Act. The acceptance of any notes a first to be construed as giving the registrant a right to by others.	egistration/Reregistration is re nt or approval of this product by on, may at any time suspend or ame in connection with the reg	turned herewith. y this Agency. In order to protect cancel the registration of a pest- istration of a product under this
This product is conditionally resection 3(c)(7)(A) provided that you: 1. Submit/cite all data require of your product under FIFRA section 3 registrants of similar products to su 2. Add the phrase "LPA Registra you release the product for shipment. 3. Submit five (5) copies of your release the product for shipment. Reduction of final printed labeling If these conditions are not companied to cancellation in accordance for shipment of the product constitution stamped copy of the label is exampled.	o for registration/re(c)(5) when the Agend DMIT SUCH GATA. TION NO. 1258-1161" of UR 1104 printed labe for to the A-79 enclo Clied with, the regist with FIFRA section of es acceptance of thes	eregistration cy requires all to your label before eling before you osure for a further tration will be o(e). Your release se conditions.
	CARLTON J. KEMPTER	
ı	eff hempter	

Product Manager (32) Disinfectants biand: Registration (ivision (45-767c)

SIGNATURE OF APPROVING OFFICIAL	DATE	_
ATTACHMENT IS APPLICABLE		
bhclosures		

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

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

CDB Sani Fizz 50-ST

ACCEPTED with COMMENTS in EPA Leiter Dates

甚

AUG1 7 1988

Under the Pederal Insecticide, Funnciale, and Rodentickle Act

PRECAUTIONARY STATEMENTS Total under EPA Rog. No. AND DOMESTIC ANIMALS DANGER!

Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust, Remove and wash contaminated ciothing before reuse.

ENVIRONMENTAL HAZARDS: This parallectic usionin accordance with antifester nocomblicaciers ومعارف وموادا entact the regional office or triA.

KEEP OUT OF REACH OF CHILDREN DANGER!

PRACTICAL TREATMENT: (FIRST AID): If swallowed: Drink large quantifies of water. Do not induce vomiting. Call a physician immediately.

If On Skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical

If In Eyes: Flush with cold water for at least 15 minutes. Call a physician immediately

I. Inhaled: Remove persons to tresh air Call a physician immediately

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

EPA REG NO. 1258

EPA EST. NO.

GENERAL DIRECTIONS FOR FORMULATING:

CDB-63 is to be used only tor repackaging or formulating as a disinfectant, sanitizer, fungicide, bactericide and algicide Before the new product can be lawfully distributed in interstate commerce, registration by the Environmental Protection fion Agency is required.

PHYSICAL AND CHEMICAL HAZARDS STRONG OXIDIZING AGENT:

Mix only with water. Use clean dry utensils. Do not dad 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, organic matter, or other chemicals may start a chemical reaction, with generation of heat, liperation of hazarabus gases, and possible generation of fire or explosion. In case of contamination or decomposition, ac not reseal container If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary

STORAGE AND DISPOSAL: Keep product dry in tightly dicsed container when not in use. Store in a cool, dry, well-ventriated area away from heat and open flame. Do not contaminate water, food or feed by storage or disposal. Pesticiae wastes are acutely hazarcous. Improper disposal of excess pesticide, spray minute, or rinsate is a violation of Federal Law If these wastes cannot be disposed of by use according to label instructions, confact your State Pesticide or Environmental Control Agency, or the Hazarabus Waste representative at the nearest EPA Regional Office for guidance 20 nat reuse empty container Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment Then dispose of liner in a sanitary tandition by incineration if allowed by State and local authorities. Dispose of arum in the same manner EMERGENCY HANDLING. In case of a philips in the same manner in the same manner in the same manner. famination or decomposition of product, ac not reseat confainer III possible, isstate container in open and well-ventitated area flood withlarge volumes of water Dispose of contaminated marerial in an opproved ignationed

(Contains 70 % Avc

Active Ingredienti Sodium Dichloro-E (Sodium Dichlorois

Inert Ingredie! is -

This pes discharg lakes, s public w specific NPDES pe containi previous authorit Water Bo

H Olin C CD3 P 120 LC Stomf COB 64

BEST AVAILA