U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICID! PROGRAMS REGISTRATION DIVISION (WW-447 WASHINGTON, D.C. 20400 NOTICE OF PESTICIDE: PEGISTRATION	42056-6	PODEUNEV 12, 1985
	TERM OF ISSUANCE	<u></u>
	NAME OF PESTICIDE PRODUCT	
(Under the Federal Insecticide, Fungcide, and Rodenticide Act. as amended	DITHAME RICE SEED THERATMENT	
	<u> </u>	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
F	"	
Trace Chemicals, Tri. 839 Brenkman Drivi		
P. O. Box 519		i, :
Pekin, II, 61555-0: :		j
L	_	. ;;
		2.
submitted to and accepted by the Registration Division prior product always refer to the above U.S. EPA registration number of the basis of information furnished by the registrant, the athe Federal Insecticide, Funcicide, and Roberticide Act.	ber,	
A copy of the labeling accepted in connection with this Reg	ristration/Reregistration is ret-	and herewith.
Registration is in so way to be construed as an indersement		
icide in accordance with the Act. The accordance of any mark Act is not to be construed as giving the regument a right to by others. This product is conditionally to 3(c)(7) provided that you: 1. you will make the following	exclusive use of the same or to eqistered in accommand	its use if it has been covered to with FIFRA Sec.
product for shipment: a. Add the phrame. "FPA Red b. Under Hazarn to Humans "Maybe be ballful if in	gistration No. 42056-6 and Domestic Animals,	
2. Submit five (5) a mes of yearlease the product for shire of. Reference description of final printed labeling.		
If these conditions are not commune to cancellation in accommune with ment of the product constitutes acceptant	FIFRA sec. 6(e). You	r release f or Juin-
A stamped copy of the abel is	enclosed for vour rem	ords.
{-~rely,	BEST ATAILE	ori COPY
		,
SIGNATURE OF APPROVING OFFICIAL	Jacobs	2/25/85
PA Form 8578-4 (Rev. 5-74) // PREVIOUS EDITION	MAY DE MEED UNTIL SUPPLY IN	EXHAUSTED.

化当日、一个的司

- 4

प्र**मृत्य**

)

T C I Dithane ice Seed Treatment for Dril. 3ox Application

Active Ingredient Mancozeb A coordination product of zinc ion and mangatese In which the ingredients we: . . . 10.00% Manganese**. Ethylene bisdithiocarpusate ion (C4H6N2S4) 38.75x . <u>50×</u> Inert Ingredients . . Total . .100% ACCEPTED This product contains 15.0% Graphite. HO CONDIENTS

KEEP OUT IF REACH OF CHILDREN

FEB 2 5 1985

42056-6

Tangicide, and Rodent

EPA Letter Dated:

CAUTION

mended, for the

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Dilute by giving two glasses of whier to drink and call a physician. Never give anything by mouth to an unconscious person.

IF INHALED: Nove subject to fresh air.

IF IN EYES: Flush eyes with large amounts of water for at least

15 minutes. Consult a physician if irritation persists. IF ON SKIN: Wash affected skin areas with soap am water.

SEE SIDE PANEL FOR ADITIONAL PRECAUTIONARY FATENENTS

NET WEIGHT: 5 POUNDS

EPA Reg. No.

EPA Est No. 42056-IL-1

Manufactured by TRACE CHENICALS, INC. Pekin, Llinois 61555-0518

PRECAUTIONARY STATEMENTS

HAZARDS TO HUNANS AND DONESTIC ANIMALS

CAUTION

May cause irritation of nose, throat, eyes and skin. Do not breathe dust. PROTECTIVE CLOTHING, consisting of long pants, long-sleeved shirt, gloves, hat and boots, must be worn during mixing and loading.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

PROHIBITIONS - Do not contaminate water, food, or feed by storage, disposal or cleaning of equipment. Open dumping is prohibited. Do not reuse empty container.

STORAGE - Keep away from fire and sparks. Store in a cool, dry, well-ventilated area. Do not allow to become wet or overheated in storage: decomposition, impaired activity, or fire may result. Keep container closed when not in use.

PESTICIDE DISPOSAL - Do not contaminate water, food or feed by storage or 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 incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of saoke.

CONDITIONS OF SALE

TRACE CHEMICALS, INC. warrants that this material conforms to its label description and is reasonably fit for use if used strictly in accordance with label directions. Neither Trace nor Seller makes any other warranty, expressed or implied, as to MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Since storage, weather, soil, or plant conditions, farming practices and other factors beyond Trace's control may adversely affect crop yield, even when this material is used in accordance with label directions, Buyer assumes all risks incident thereto. Trace's and Seller's liability shall be limited to return of the purchase price.

DithaneR is a registered trademark of the Rohm and Haas Company.

Broad Spectrum Control - TCI Dithane Rice Seed Treatment provides 2 oz. of mancozeb per 100 pounds of rice seed to protect against seed- and soil-borne diseases.

COVERAGE - TCI Dithane Rice Seed Treatment gives excellent seed coverage in the drill-box.

FLOWABILITY - TCI Dithane Rice Seed Treatment contains a non-oil lubricant to help seed flow easily and evenly from the drill-box.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label. Use strictly in accordance with precautionary statements and directions and with applicable state and federal regulations.

DIRECTIONS: Measuring scoop enclosed. One level scoop equals 4 ounces.

Use DITHANE RICE SEED TREATHENT at the rate of 4 ounces per 100 pounds of rice seed. Apply as a drill-box treatment, mixing thoroughly so that all seeds are covered. For best results, the following procedure is suggested. Fill drill-box only half-full of seed, add half the amount of DITHANE RICE SEED TREATHENT and mix thoroughly with a stick; then add remainder of seed to drill-box and add the rest of the required amount of product to seed, again mixing thoroughly.

Do not use treated seed for food or feed purposes. Seeds treated with DITHANE RICE SEED TREATMENT, sold or shipped as feed or foodstuffs may be considered adulterated under state and federal laws. Treated seed should be labeled as follows: "TREATED SEED - DO NOT USE FOR FOOD, FEED OR OIL."

1

