PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)

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CAUTION

Causes eye and skin irritation. Marmful if svallowed. inhaled, or absorbed through skin. Do not get in eyes, on skin, or on clothing. Mear goggles or face shield and rubber gloves when handling. Avoid inhaling of apray mist or dust. Do not use or store near food or feed.

During commercial exposure in seed treatment and loading operations, wear gogg. as, clean subber gloves, protective clothing, and a pesticide respirator jointly approved by the Mine Safety and Health Administration (formerly the U.S. Surgau of Mines) and by the National Institute of Occupational Mafety and Mealth under provisions of 30 CFR, part 11.

Wash hands, arms, and face thoroughly with soap and water after handling and before eating or smoking. Routinely shower or bethe after works wash all #lothing with soap and water before rewaing.

Consumption of alcoholic beverages increases the toxic effect of thiram.

ENVIRONMENTAL HAZARDS

This pesticide product is toxic to fish, birds and wildlife. Do not contaminate water by cleaning of equipment or disposal of westes. Drift or runoff from treated areas may be hazardous to equatic organisms in neighboring areas. Do not apply directly to water or wetlands. Exposed treated seeds may be hazardous to birds and other wildrife. Dispose of all excess treated seeds by burial away from bodies of water.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse early container,

STORAGE: Store in a cool, dry place, but do not allow to freeze. Keep container firsly closed when not in

PESTICIDE DISPOSAL: Pesticide vastes are toxic.

Improper disposal of excess posticide, spray mixture, or rineats is a violation of Yederal Law. If these waster cannot be disposed of by use according to label instructions, contact your state Pesticide or Environmental Control Agency, of the Maxardous Waste reprementative at the nearest EPA Regional Office for guldance.

CONTAINER DISPOSAL: (plastic) Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. (metal) Triple rinee (or equivalent). Then offer for recycling or reconditioning, r puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.



V + T 200 Flowable Fungicide Systemic

ACTIVE INGREDIENTS: Carboxin (5, 6-dihydro-2-methyl-1, 4-oxithin-3carboxanilidel* 17.0 Thiram (Tetramethylthioram disultide) 17.0% INERT INGREDIENTS: 100.0%

*Product of Uniroyal Inc. U.S. Patent Nos. 3,249,499-3,393,202-3,454,391

KEEP OUT OF REACH OF CHILDREN CAUTION

Statement of Practical Treatment

IF SWALLOWED: Drink one or two glasses of water and induce vomiting by touching back of the throat with finger Repeat until vomit fluid is clear. Call a Physician immediately. Do not induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: Remove villam to fresh air. If not breathing. give artificial respiration, preferably mouth-to-mouth

IF ON SKIN: Wash the affected area with soap and warrn

IF IN EYES: Immediately flush eyes with running water for at least 15 minutes. Call a Physician.

See side panel for additional precautionary statements

ACCEPTE

AGRICULTURAL PRODUCTS COUL 1 7 1985

EPA Est EPAReg No 43789 92

GREELEY, CO 20631
Under the Federal Insecticide,
Pungicide, and Rodenticide Ac as amended, for the pesticide EPA Reg. No. 43785-53

Net Contents

DIRECTIONS

This product is a microfine liquid sus a mulated to reduce dusting-off during seed h It protects seed and seedlings from damag diseases of barley, wheat, rice, and soybea treatment, the systemic action of carbox guirface action of thiram. This product is against Ahizoctenia colani. In addition loos smut afé contrôlled on barley, and loose sm are controlled on wheat.

BARLEY, WHEAT, OATS, RICE: For contro seedling diseases of these seeds, especial loose smut and covered smut on barley, loobunt on wheat, and Helminthosporium oryz fluid ounces of this product per 100 lbs. of : the recommended amount of this produamount of water for the slurry or rotary dru used and the dilution rate recommended for Maintaia agitation during treating. Clean all € between treating operations. Do not use tre feed purposes. Do not graze or feed livestoc six weeks after planting.

SOYBEANS: For control of various seed and soybeans, especially Rhizoctonia solani, u product per bushel of seed, or 4 ounces per product may be applied by slurry or rotary dru applied in the planter box as an add-on.

IMPORTA : (:

Tre and seed must not be used for or mixed with lood (for our freat only the in seeds needed for immediate. betwee "reatment and pinnting. Do not store excess tri time. Seed commercially treated with this product mu all applicable requirements of the Federal Seed Act. La must state "Treated secd must not be used for or mix or processed for oil." and "Exposed treated seed ma in their wildlife. Dispose of all excess treated seed and se Forn bodies of water."

BEST AVAILABLE (

NOTICE-REAU CAREFUL

COMPITIONS OF SALE Sciler(s) effer(s) this proand buyer and all users are de-med to have acc ditions of sale and warranty which may only be vaof a duly authorized representative of Seller(s). WARRANTY LIMITATION: Seller makes no warranty, e cerning the use of this product other than indic assumes all risk of use and/or handling of this wa or handling is contrary to label instructions. LIMITATION OF LIABILITY: Seller's quarantee shall of the laber, and subject thereto the buyer assum property arising out of misuse or improper handling on these conditions.