PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Avoid contact with THIHEX. It may be fatal if inhaled or swallowed or may be absorbed through the skin. Do not breath, dust. Wear mask over mouth and nose white handling. Wash moroughly with soap and water after handling and before eating or smoking. In case of contact with eyes, flush with plenty of water and get medical attention.

Do not treat seed indoors unless there is thorough ventilation. Store treated seed in a ventilated place away from foods. Keep container tightly closed when not in use. Avoid any commination of feed and foodstuffs. Do not use any treated seed for feed.

If Manganese ethylene bisdithiocarbamate (Maneb) becomes wet in storage, its fungicidal effectiveness may be reduced and it may also produce flammable vapors. KEEP AWAY FROM FLAMES OR SPARKS. Store in a cool, dry place.

TOXIC TO FISH:

Toxic to fish and wildlife. Do not contaminate any body of water by cleaning of equipment and disposal of wastes and containers. Treated seed exposed on soil surface will be hazardous to birds and other wildlife.

STORAGE AND DISPOSAL

Completely empty liner by shaking and tapping sides and bottom to toosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary fancful or by incineration if allowed by State and local authorities. If drum cannot be reused dispose of in the same manner

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wild fe.

Exp. red treated seeds may be hazardous to birds and other wild life. Hapose of all excess treated seeds by burial away from bodies of water. Do not apply directly to water and wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

PESTICIDE DISPOSAL

Pesticide disrosate

Pesticide spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, state, or local procedures.

NOTE: Treated seeds should be labeled as follows

DISINFECTED SEED
POISONOUS TO ATHMAL AND MAN
DO NOT USE FOR FRECH FEED OR OR

In Case of Emergency Call CHEMTREC: (800) 424-9300

BEST DOCUMENT AVAILABLE



NET CONTENTS

10 POUNDS

EPANEG N 109123

E# No 10012 MM

ACTIVE INGREDIENTS
MANEB (Manganese ethy)
bisdithiocarbama:

HEXACHLOROBENZENE

SEP 1

Under the Ped

Fungicide, or as amended togistered un

EPA Beg. No.

INERT INGREDIENTS

KEEP OUT OF REACH OF CHILDREN! CAUTION:

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

IN CASE OF EYE CONTACT: Immediately flush eyes with running

IN CASE OF EYE CONTACT: Immediately flush eyes with running water for at least 15 mi: lites. Call aphysician.

IN CASE OF SKIN CONTACT: Wash the affected area with soap and warm water

IP CASE OF SKIN CONTACT: Wash the affected area with soap and warm water.

IF INHALED: Remove victim to fresh air. Apply respiration if indicated

PROTECTIVE CLOTHING: Long pants, long steeved shirt, impereable gloves hat and coots must be worn during mixing and hadding.

SEED DECAY AND SEEDLING DISEASES FOR DRILL OR PLANTER BOX APPLICATION

Afanufactured by HAYNES CHEMICAL CO. - P.O. SCX 30 - EAST GRAND FORKS, ATMMESOTA



INTENTS

Ś.

DUNDS

bisdithiocarbamate;

HEXACHLOROBENZENE ..

INFRI INGREDIENTS

40 00%

ACCEPTED

SEP 1 6 1983

Under the Federal Insectionie.

EPA Reg. R.

Fundado and Resent the Act. as amended the finise

10 CC%

KEEP OUT OF REACH OF CHILDREN! **CAUTION:**

IF SWALKOWED: Call a physician or Poison Control Center immediately. Jrink one or two glasses of water and induce vomiting by touching back of throat with finger. Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth to an unconscious person or convulsing person.

IN CASE OF EYE CONTACT: Immediately flush eyes with running

water for at least 15 mi. ites. Call aphysician

IN CASE OF SKIN CONTACT: Wash the affected area with soap an, warm Auter,

IN CASE OF Skin CONTACT: Wash the affected area with scap and warm water.

IF INHALED. Remove victim to fresh air. Apply respiration if

PROTECTIVE CLOTHING: Long pants long sleeved shirt impereable groves, hat, and cross must be worn during mixing and

SEED DECAY AND SEEDLING DISEASES FOR DRILL OR PLANTER BOX APPLICATION

Manufactured by Maynes Chemical Co. - P.O. 801 20 - East Grand Forks, Minnesota

Directions for Use

it is a violation of Federal law to use this product in a manner inconsistent with its labeling

WHEAT Use rate of 1 oz per bushel

BARLEY OATS RYE" Use rate of 2 oz per bushel

FLAX Use rate of 4 oz per busfiel

CORN and SOYBEANS - Use rate of 234 oz per bushel

Mix THIHEX thoroughly into the seed

(1) Placing and teyeling one-half of the seed in the drill or planter box and sprinkle one-half the total THIHEX required (for the full planter) uniformly on or under the surface of the seed Mix thoroughly with a stick or paddle, then fill the box with seed and sprinkle the remaining one-ball of the powder on or under the surface and mix again until all streaking has disappeared and coloring of seed appears uniform DO NOT MIX WITH HANDS

(2) Dribble the required amount of THIHEX into each bushel of seed as it is poured into the drill box and mix with a paddle until

ນກທ່ວນກ

(3) For Sturry Machines - Adjust to apply one-half pint of sturry per bushel of seed and use 2 (bs/of seed treatment per gation of water. If machine applies more or less slurry, agust the amountof seed freatment to apply grounces per bushel of seed For Flax seed apply 4 ounces per bushel

Avoid very deep seeding and exceptionally early sowing unger poor conditions for maximum benefits. Use only recomflegible rates. Seed should be well cured, try and clean hefore

treatment

Product Information

THIHEX is a special seed treatment formulation of Manganese ethylene bisdithiocarbamaté (Maneb) and Hexachlorobenzene (HCB) which when used in accordance with Directions for Use, protects crops against certain soil-borne diseases such as stinking smut of wheat oat smut covered and false loose smut of barley and bunt of tye it also gives temporary protection to cereal crops, corn and soybeans against curtain soil-borne diseases such as rodi rot and seedling blight

REST DOCUMENT AVAILABLE