



P.S.T. 6

POTATO SEED TREATER

CAUTION

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Dispose of excess treated seeds or wastes by burial. Do not reuse container. Destroy when empty.

Do not allow this material to drift onto neighboring crops or use in a manner or at a time other than in accordance with directions, because plant injury, excessive residues or other undesirable results may occur.

May be harmful if swallowed or inhaled. May cause irritation of eyes, nose throat and skin! In case of contact, flush with plenty of water; for eyes get medical attention. Wear rubber gloves and respirator when mixing Seed Treater with potato seed pieces.

POTATO SEED-PIECE:

Dosage and Application: Use 1 lb. of 6% (active ingredient) dust per 100 lbs. of cut seed-pieces. Apply it so that the entire surface of the seed-piece is thoroughly covered by the fungicide dust. Place treated seed in clean, disease-free containers or

ACTIVE INGREDIENTS: A coordination product of zinc ion manganese ethylene bisdithiocarbamate 6.00%

In which the ingredients are:

Manganese++	1.20%
Zinc++	0.15%
Ethylene bisdithiocarbamate ion (C ₂ H ₂ N ₂ S ₄)	4.65%

INERT INGREDIENTS 94.00%

Total 100.00%

E.P.A. Reg. No. 11682-15 EPA Est. No. 089171D01

CAUTION Keep Out of Reach of Children
HARMFUL IF TAKEN INTERNALLY
AVOID INHALING DUST - AVOID CONTACT WITH SKIN
AVOID CONTAMINATION OF FEED AND FOOD
STORE IN A COOL DRY PLACE
PROTECT FROM EXCESSIVE HEAT

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

A PRODUCT OF
SIM-CHEM

MINERALS AND CHEMICALS DIVISION • J. R. SIMPLOT COMPANY
 Post Office Box 810
 MOUNTAIN HOME, IDAHO 83647

NET WEIGHT 50 LBS.

S-CHEM-38

DIRECTIONS

store in bulk at proper temperature. Prevent inhalation of dust during treatment.

Cutting and Treating machines or knives, equipment, trucks and subject seed potatoes 60° F. for about 10 days.

A. Controls Fusarium common seed-borne diseases of potatoes.

B. Protects seed with

The cut and treated seed should be stored properly. If planting is delayed, use storage practices of

Do not use treated seed



SIM-CHEM

P.S.T. 6

POTATO SEED TREATER

ACCEPTED

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROUPELANTICIDE ACT
FOR ENROLLMENT POISON REGISTER
ON UN 258 20

ACTIVE INGREDIENTS: A coordination product of zinc ion
manganese ethylene bisdithiocarbamate 6.00%

In which the ingredients are:

Manganese ⁺⁺	1.20%
Zinc ⁺⁺	0.15%
Ethylene bisdithiocarbamate ion (C ₄ H ₆ N ₂ S ₄)	4.65%

INERT INGREDIENTS 94.00%

Total 100.00%

E.P.A. Reg. No. 11682-15 EPA Est. No. 089171001

CAUTION Keep Out of Reach of Children
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 AVOID CONTAMINATION OF FEED AND FOOD
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 PROTECT FROM EXCESSIVE HEAT

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 Post Office Box 810
 MOUNTAIN HOME, IDAHO 83647

S-CHEM-39

NET WEIGHT 50 LBS.

DIRECTIONS FOR USE - Continued

store in bulk at proper temperature and humidity. Prevent inhalation of dust by use of exhaust fans during treatment.

Cutting and Treating: Before planting, cutting machines or knives, trays, tables, barrels or sacks, equipment, trucks and planters should be thoroughly cleaned and sanitized. If not sprouted, subject seed potatoes to temperatures of 50° to 60° F. for about 10 to 15 days before handling them.

- A. Controls Fusarium seed-piece decay, the most common seed- and soil-borne fungus disease of potatoes.
- B. Protects seed which is held for planting.

The cut and treated seed may be planted immediately. If planting is delayed, follow the recommended storage practices of cut seed pieces in your area.

Do not use treated seed for food or feed purposes.

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