

Polyram[®] Potato Seed Treater

FUNGICIDE

ACTIVE INGREDIENTS.7.0%

A mixture of 5.2 parts by weight (83.9%) of ammoniates of [ethylenebis (dithiocarbamate)] zinc with 1 part by weight (16.1%) ethylenebis [dithiocarbamic acid], bimolecular and tri-molecular cyclic anhydrosulphides and disulphides. 7.0%

INERT INGREDIENTS:93.0%

Zinc expressed as metallic – 1.22% U.S. Patent Pending
Polyram is a registered Trademark of Badische Anilin and Soda Fabrik A.G.

ACCEPTED
6/1/72
3/6/68

CAUTION KEEP OUT OF REACH OF CHILDREN.

Avoid contact with skin, eyes, or clothing. 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.

DISPOSE OF WASTES by burying in non-crop lands away from water supplies. Container should be disposed of by burying with wastes or by burning. Keep out of smoke.

DIRECTIONS FOR USE: Potato-cut seed: Fusarium Seed Piece decay, Black Leg, Seed-borne Common Scab – Apply 1–1½ lbs of Seed Treater to each 100 lbs of seed pieces. For effective control, Seed Treater must be applied to entire surface of each piece immediately after cutting. If planting is delayed, follow the recommended storage practices of cut seed pieces in your area. Potato-Whole Seed: Seed-borne Common Scab – Apply 1–1½ lbs of Seed Treater to each 100 lbs of seed. Seed treater should be applied evenly to entire surface. If the treated whole seed is cut, a second application will be necessary if Black Leg and Fusarium Seed Piece Decay are to be controlled.

NOTICE: Seller's guarantee shall be limited to the terms of the label, and subject there to, the buyer assumes any risk to persons or property arising out of use or handling and accepts the the product on these conditions.