

**PRECAUTIONARY STATEMENTS**  
**HAZARD TO HUMAN AND DOMESTIC ANIMALS**  
**CAUTION**

May be harmful if swallowed. Irritated skin and eyes with excessive skin protection. Avoid breathing dust. Wash thoroughly with soap and water after use. Wash hands immediately following contact with treated material.

**ENVIRONMENTAL HAZARD**

Do not apply to fish, birds, or other animals. Birds and bees may be killed by contact with the product. Do not apply to water or wet soil. Do not apply to water or wet soil. Do not apply to water or wet soil. Do not apply to water or wet soil.

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**PERSONAL PROTECTIVE EQUIPMENT**

WEAR PROTECTIVE CLOTHING AND GLOVES. WEAR PROTECTIVE CLOTHING AND GLOVES. WEAR PROTECTIVE CLOTHING AND GLOVES. WEAR PROTECTIVE CLOTHING AND GLOVES.

**IMPORTANT!** Before using, goggles wash them with soap and water. Always wash hands, face, and arms with soap and water before eating, smoking, or drinking. Always wash hands and arms with soap and water after using the product.

After work, wash clothes and change clothes if necessary. Do not use treated clothing or equipment for other purposes. Do not use treated clothing or equipment for other purposes.

**Polyram**  
**POTATO SEED TREATER**

**POTATO SEED — PIECE TREATMENT**  
**FUNGICIDE DUST**

<b>ACTIVE INGREDIENT:</b>	
Active ingredient (5.2 parts by weight) (3.9% of total weight) (ethylenebis (dithiocarbamate) - sodium salt (16.1% ethylenebis (dithiocarbamate) bi-molecular and molecular ethylenebis (dithiocarbamate) and disulfides) 7.0%	
<b>INERT INGREDIENTS:</b>	96.1%
<b>TOTAL:</b>	100.0%

Polyram is a registered trademark of BASF. The Active ingredient is manufactured by BASF AG.

**KEEP OUT OF REACH OF CHILDREN**  
**CAUTION**

**STATEMENT OF PRACTICAL TREATMENT**

**IF SWALLOWED:** If swallowed, do not induce vomiting. If vomiting occurs, do not induce it. Rinse mouth with water. Get medical attention immediately.

**IF ON SKIN:** Wash immediately with soap and water.

For more information, see the label.

ACCEPTED  
 MAY 10 1965  
 EPA Reg. No. 149-15 (EPA Est. No. 3497-01)

Manufactured by SCHALL CHEMICAL, INC.  
 MAINE 04001

3W148-05

After each use, Per... thing worn during use must be laundered separately from household articles. Clothing and protective equipment, including trench coats, must be destroyed according to state and local regulations. RENEWED CLOTHING CANNOT BE ADEQUATELY DECONTAMINATED.

**STORAGE AND DISPOSAL:**

Do not containate water, food or feed storage or disposal.

**STORAGE:** Store in cool, dry location. Do not store in direct sunlight.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of bags in a sanitary landfill or by incineration if allowed by State and local authorities.

**GENERAL INFORMATION**

Polyram Potato Seed Treater is a fungicide formulated for the dry treatment of potato seed pieces to suppress Fusarium decay. This pesticide will not control bacterial diseases or other diseases not listed on this label.

**DIRECTIONS FOR USE**

In violation of the Federal law to use this product in a manner inconsistent with its labeling. Do not use this product at higher than recommended rate.

Potato cut seed - Fusarium Seed Piece decay, Black Leg, Seed borne Common Scab - Apply 1-1 1/2 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 1/2 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 or Fusarium Seed Piece Decay are to be controlled.

Apply so that the cut or whole seed pieces are thoroughly covered with dust by the use of a convenient container or dust attachment over the belt. Rotating drum dusters generally provide better coverage than slaker treaters.

Thoroughly clean and size cutting machines, knives, rakes, rollers, and equipment trucks and planters before cutting and planting; seed pieces. If seed potato have not sprouted, subject them to temperatures of 50° to 60°F for about 10 to 15 days before handling. Treat the stored seed pieces immediately after they are cut. The cut and treated seed pieces should be held for a week or more at cool temperature and high relative humidity, however they may be planted immediately. This holding period promotes suberization and allows the cut surfaces to heal.

Do not use treated seed pieces for food or feed purposes.

**NOTE:** This pesticide is to be sold ONLY in this original, unbroken package.

**NOTICE — READ CAREFULLY**

**LIMITED WARRANTY STATEMENT**

Schall Chemical, Inc. warrants that this product conforms to the chemical description on the label and is reasonably fit for purposes stated on the label only when used in accordance with directions and instructions specified on the label. Schall Chemical, Inc. neither makes, nor authorizes any agent or representative to make any other warranty of FITNESS or MERCHANTABILITY, guarantee or representation, express or implied, concerning this material. In the event of any breach by Schall Chemical, Inc. of this limited warranty, Schall Chemical, Inc. shall not be liable for consequential damages.

Form No. 149-15

**BEST AVAILABLE COPY**