List and Last 1

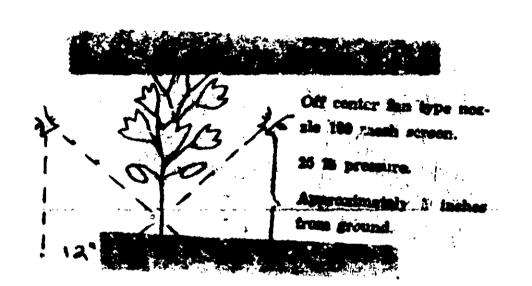
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A 10 int of	Tallors				
Said	Joint of	Tallors			
Size	Terracre	Cracre			
12"	Band	1-1/5	fints	12	gallons
14"	and	1-2/5	fints	14	gallons

Apply as a lost land cace Discussion spray to weeds when not a is at least 3" minn. Hozzles all it be adjusted to direct on the ray to reeds to allow maximum covers as I meeds a translated of a to the course (see Discussion).



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DIRECTIONS:

POLY BRAND DESICANT is a preharvest cotton dessicant. It kalls cotton leaves rapidly so that mechanical cotton harvesters can gather the cotton without interference from green sappy leaves. POLY BRAND DESICCANT is recommended as a primary treatment only for cotton that is to be stripped mechanically, and not as a primary treatment for cotton that is to be harve ted by spindle-type pickers. POLY BRAND DESICCANT may be applied after application of a true defoliant as a "clean-up" to cotton to kill second growth leaves prior to picking with either spindle-type pickers or strippers.

POLY BRAND DESICCANT is a very poisonous material and should not be applied under any circumstances to cotton that will be harvested by humans

Mix 1 to 1—quarts POLY BRAND DESICCANT with sufficient water to make 5 gailens of spray and apply to each acre of cotton. For best results, thorough uniform coverage is necessary. Apply as a coarse spray at low press re and when air is calm so as to avoid spray drift. Best results will be obtained from applications made when the weather is clear and hot. Do not make applications until the cotton is mature and all boils expected to produce bint are fully opened. Applications made prior to this time may kill immature plants and bolls and greatly reduce yields.

WARNING:

POLY BRAND DESICCANT has acidic properties and reacts with fabric, galvanized metals, black iron and certain other metals. Any metallic equipment or nozzies used in application of POLY BRAND DESICCANT should be made of stainless steel, as there is little or no reaction with this metal at field strength dilution. Do not use galvanized metal containers or spraying equipment as highly toxic arsine gas may be formed. To reduce possible corrosion to metals and deterioration of fabric and other parts, all equipment including airp anes which have been in contact with or exposed to POLY BRAND DESICCANT or its solution should be thoroughly washed as the water immediately after use FOLY BRAND DESICCANT should not be for the fabric saled unlined metal containers because of the possibility of excession pressure developed from hydrogen liberation.

WARNING:

POISONOUS IF SWALLOWED. Avoid contact with skin, evolund clothing. Do not breather spray not, wear respirator. Wash ther ughly after using and refere eating or smeking. Avoid contamination of food and water to be consumed by not many or animal. Keep children iff of treated areas. Avoid drift to lareas, and bandings occupied by humans, animals or poultry.

Do not graze or use treated plants or gin trash for feed or forage. Keep livestock, pourtry and pets off of treated areas. POLY BRAND DESICCANT is injurious to all plant foliage.

This product is toxic to fish and wildlife Birds and other wildlife in treated areas may be killed. Keep out of lakes, streams, or ponds. Do not apply where run off is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposa: of wastes. Apply this product only as specified on this label.

Do not roply within four days of harvest.

WASTE DISPOSAL: Rinse spray equipment and containers and dispose of liquid wastes in a pit in non-cropland located away from water supplies.

CONTAINER DISPOSAL: Do not reuse container. Destroy when empty.

POISON & POISON

ANTIDOTE:

INTERNAL: Call a physician immediately. Give a tablespoon of salt in a glass of warm water and repeat until vonit fluid is clear. Then give 2 tablespoons of Epsom Salts or Milk of Magnesia in water and plenty of milk and water. Have victim lie down and keen quiet.

EXTERNAL: In case of spillage in skin, wash promptly with soap and water.

NON-WARRANTY: Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

PATENT NOTICE:

The use of arsenic acid as a harvest aid for cotton is protected by U.S. Patent 3 130 035. The huyer is licensed, for a regulty which has been included in the purchase price, to use the contents of this container as a cotton harvest aid according to the above patent. Royalty will be refunded if this material is not used for that purpose. Licenses at the lame royalty rate to use at sent acid in tained from any source are available directly from the patent owner, Pennsult Chemical Corporation, Tacoma, Washington

EPA Reg. No. 7401-184

DO NOT STORE IN OR AROUND THE HOME DO NOT ALLOW DOMESTIC ANIMALS TO GRAZE TREATED AREA

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VOLUNTARY PURCHASING BONHAM, TEXAS

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protected by U.S. Patents been included in the purotton harvest aid according naterial is not used for that nic acid obtained from any tennsalt Chemical Corpora-

EPA Reg. No. 7401-184

) AREA

POLY BRAND DESICCANT POISON POISON POISON

DANGER

KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR ADDITIONAL WARNINGS

See Side Panel for Other Warnings and Antidotes

ACTIVE INGREDIENT: ARSENIC ACID

INERT INGREDIENTS:

75.00%

25.00%

TOTAL

100.00%

TOTAL ARSENIC, EXPRESSED AS ELEMENTAL, ALL IN WATER SOLUBLE FORM 39.6%
ARSENIC TRIOXIDE EQUIVALENT 52.3%

VOLUNTARY PURCHASING GROUPS, INC. BONHAM, TEXAS

NET CONTENTS ONE GALLON

ACCEPTED

JAN 5 1973

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NOTACIED SUBJECT TO ATTACHED COMMENTS.