

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER: Corrosive. Causes eye damage and skin irritation. Harmful or fatal if swallowed, absorbed through the skin or inhaled. Do not get in eyes, on skin or on clothing.

Applicators and other handlers must wear:

- Coveralls over long-sleeved shirt and long pants
- Waterproof gloves
- Chemical-resistant footwear plus socks
- Protective eyewear
- Chemical-resistant apron when cleaning equipment, mixing, or loading.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Clean and wash spray equipment before and after use and do not allow washwater to contact desirable plants. Do not contaminate water by disposal of equipment washwaters.

PHYSICAL AND CHEMICAL HAZARDS

Sodium chlorate is a strong oxidizing agent. To avoid fire or explosion do not mix with insecticides.

CHEMIGATION PROHIBITION

Do not apply this product through any type of irrigation system.

M.A.

**MOORE AG BRAN
DEFOLIANT**

Active Ingredient:

Sodium Chlorate

Inert Ingredients

Total

**KEEP OUT OF RE
DANGER**

Si usted no entiende la etiqueta, explique a usted en detalle a alguien to explain it to you in d

STATEMENT OF PRA

IF IN EYES, Immediately flush medical attention.

IF ON SKIN, Immediately wash Get medical attention if irritation

IF SWALLOWED, Immediately milk, egg whites or gelatin solu drink a large quantity of water attention.

NOTE TO F

Probable mucosal damage. I contraindicated.

Net conte

EPA Reg. No. 49517-3 EPA

Manufactured
Moore Agricult
Hanford CA

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.CO.

**POLY-FOLIANT V
DESICCANT**

..... 45.0%
..... 55.0%
..... 100.0%

**CH OF CHILDREN
PELIGRO**

... a alguien para que se la
do... understand the label, find
... (ail.)

CTICAL TREATMENT

with water for 15 minutes. Get

with plenty of soap and water.
persists.

drink a large quantity of either
on. If these are not available,
Avoid alcohol. Get medical

PHYSICIAN:

Use of gastric lavage may be

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.
STORAGE INSTRUCTIONS: Storage should be in a cool, dry area away from any heat or ignition source.
PESTICIDE DISPOSAL: Pesticide wastes are acutely toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your state pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional office for guidance.
CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities by burning. If burned, stay out of smoke.

**CONDITIONS OF SALE - LIMITED WARRANTY
AND LIMITATIONS OF LIABILITY AND REMEDIES**

The directions on this label are believed to be reliable and should be followed carefully. Insufficient control of pests and/or injury to the crop to which the product is applied may result from the occurrence of extraordinary or unusual weather conditions, the failure to follow the label directions, or good application practices, all of which are beyond the control of Moore Agricultural Products Co., Inc. (the "Company") or seller. In addition, failure to follow label directions may cause injury to crops, animals, man or the environment. The Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to in the directions for use subject to the factors noted above which are beyond the control of the Company. The Company makes no other warranties or representations of any kind, express or implied, concerning this product, including no implied warranty of merchantability or fitness for any particular purpose, and no such warranty shall be implied by law.

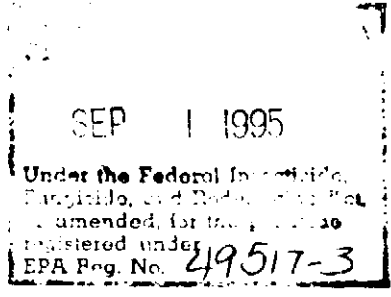
The exclusive remedy against the Company for any cause of action relating to the handling or use of this product is a claim for damage and in no event shall damages or any other recovery of any kind against the Company exceed the price of the product which causes the alleged loss, damage, injury, or other claim. The Company shall not be liable and any and all claims against the Company are waived for special, indirect, incidental, or consequential damages or expense of any nature, including, but not limited to, loss of profits or income.

The Company and the seller offer this product and the buyer and user accept it, subject to the foregoing conditions of sale and limitation of warranty, liability and remedies.

nts: _____

Est. No. 49517-TX-001
49517-CA-001

By: _____
Agricultural Products Company, Inc.
Munday TX



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DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on the label about Personal Protective Equipment (PPE) and restricted-entry notification. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standards and that involves contact with anything that has been treated such as plants, soil, or water is: 1) coveralls over long-sleeved shirt and long pants, 2) waterproof gloves, 3) chemical-resistant footwear plus socks, 4) protective eyewear and 5) chemical-resistant headgear for overhead exposure.

Weather conditions and plant conditions affect defoliation. Weather conditions that favor good defoliation are high temperature, high humidity, low wind velocity, high to adequate soil moisture. Plant conditions which favor good defoliation are ample fertility and moisture, complete insect control. Nutrients should be ample but not too much nitrogen. LEAVES SHOULD BE GREEN AND TURGID (NOT WILTED, TOUGHENED OR STUNNED BY LACK OF FERTILIZERS).

MATURITY - Boll load heavy, most bolls mature, vegetative growth ceased, little or no second growth.

GENERAL IN

BEANS, DRY - To facilitate harvest and re 30 gallons of Moore Ag Brand Poly-Foliant provide thorough coverage either by aircraft 7-10 days before anticipated harvest date. heat during the middle of the day. For solution per acre; for ground application solution per acre. Do not graze treated livestock.

CHILI PEPPERS - Apply 1 to 2 1/2 gallon aircraft and 20 to 40 gallons of water by processing only. Apply 10 days before harvest a processor before applying.

GUAR BEANS - To facilitate harvest and 1/2 gallons of Moore Ag Brand Poly-Foliant provide thorough coverage either by aircraft 7-10 days before anticipated harvest date. heat during the middle of the day. For a solution per acre; for ground application use per acre. Do not graze treated fields or feed

COTTON - Defoliation - do not treat late. Thorough coverage of the plant is essential

AIR APPLICATION: Apply 4 to 5 V Defoliant-Desiccant per acre - sufficient solution per acre. Use the lower rate when for defoliation. Swath width should not exceed aircraft should be regulated to give sufficient periods of excessive wind as spray may drift or injury to other crops. Do not apply during areas at mid-day.

GROUND MACHINE APPLICATION

Brand Poly-Foliant V Defoliant-Desiccant per 30 gallons total solution per acre. Cotton defoliation the bolls are open. Poor defoliation often occurs due to low moisture, fertility and plant conditions. U sometimes be difficult to obtain because of uneven defoliation within a field may not be obtained lack of moisture or when plant growth is retarded. Do not graze treated areas or feed gin waste to livestock. each day's work.

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GENERAL INFORMATION

BEANS, DRY - To facilitate harvest and reduce bean seed moisture, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in enough water to provide thorough coverage either by aircraft or ground equipment. Make application 7-10 days before anticipated harvest date. Do not apply under conditions of extreme heat during the middle of the day. For air application, use 5-10 gallons of total solution per acre; for ground application, use a minimum of 20 gallons of total solution per acre. Do not graze treated fields or feed treated fodder or forage to livestock.

CHILI PEPPERS - Apply 1 to 2 1/2 gallons per acre in 5 to 15 gallons of water by aircraft and 20 to 40 gallons of water by ground rig. To be used on peppers for processing only. Apply 10 days before harvest. When grown for processing, consult a processor before applying.

GUAR BEANS - To facilitate harvest and reduce bean seed moisture, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in enough water to provide thorough coverage either by aircraft or ground equipment. Make application 7-10 days before anticipated harvest date. Do not apply under conditions of extreme heat during the middle of the day. For air application, use 5-10 gallons of total solution per acre; for ground application use a minimum of 20 gallons of total solution per acre. Do not graze treated fields or feed treated fodder or forage to livestock.

COTTON - Defoliation - do not treat later than 7 to 10 days prior to harvest. Thorough coverage of the plant is essential.

AIR APPLICATION: Apply 4 to 6 quarts of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in sufficient water to make 4 to 10 gallons total solution per acre. Use the lower end when plant and weather conditions are ideal for defoliation. Swath width should not exceed wing spread; Altitude and speed of aircraft should be regulated to give sufficient spray coverage. Do not apply during periods of excessive wind as spray may drift and cause defoliation of adjoining cotton or injury to other crops. Do not apply during very high temperature found in some areas at mid-day.

GROUND MACHINE APPLICATION: Apply 4 to 6 quarts of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in sufficient water to make 15 to 30 gallons total solution per acre. Cotton defoliants should be applied when 70% of the bolls are open. Poor defoliation often occurs under unfavorable weather, soil moisture, fertility and plant conditions. Uniform defoliation within a field may sometimes be difficult to obtain because of irregular plant conditions. Satisfactory defoliation within a field may not be obtained when cotton plants are suffering from lack of moisture or when plant growth is retarded by cold weather. Do not graze treated areas or feed gin waste to livestock. Flush out equipment with water after each day's work.

FLAX - For use as a harvest aid: to desiccate mature crop, apply 1 to 1 1/2 gallons of Moore Desiccant per acre in enough water to give thorough coverage on bright, sunny days (preferable when temperature is above 60 degrees before anticipated harvest date. For air application, use 5-10 gallons of total solution per acre. Activity of the spray should be made in enough water for thorough coverage. Use a good nonionic surfactant at the rate of 1 quart per 100 gallons of spray per acre by air and 10 to 20 gallons of spray per acre by ground equipment.

GRAIN SORGHUM - As a desiccant, apply 1 to 2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre 7-10 days before harvest. Application should be made in enough water for thorough coverage. Use a good nonionic surfactant at the rate of 1 quart per 100 gallons of spray per acre by air and 10 to 20 gallons of spray per acre by ground equipment.

CORN - Moore Ag Brand Poly-Foliant V Defoliant-Desiccant as a harvest aid for desiccation of trashy weeds in corn. Apply 1 to 2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in enough water per acre by air. Apply at least 14 days before harvest when temperature is expected to go above 60 degrees. Application should be made when weeds are small and the crop canopy is well developed. Do not graze treated fields or feed fodder, forage or residual seeds to livestock.

RICE - As a pre-harvest desiccant, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in enough water to make a minimum of 5 gallons per acre. Application should be made 7 to 10 days before harvest. Do not graze treated fields or feed treated forage to livestock.

SAFFLOWERS - As a pre-harvest desiccant, apply 1 to 2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in enough water to make a minimum of 5 gallons of spray per acre. By air, apply 5 to 10 total gallons of spray per acre. Application should be made 7 to 10 days before harvest when safflower heads are fully mature. Do not graze treated forage or feed to livestock.

SOYBEANS - As a pre-harvest desiccant, apply 1 to 2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in enough water to make a minimum of 5 gallons of spray per acre. By air, apply a minimum of 5 gallons of spray per acre. Application should be made 7 to 10 days before harvest. Do not graze treated forage or feed to livestock.

SUNFLOWER - As a pre-harvest desiccant, apply 1 to 2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in enough water for thorough coverage. By air, apply 5 to 10 total gallons of spray per acre. By ground equipment, apply 10 to 20 gallons of spray per acre. Application should be made 7 days before harvest. Do not graze treated forage or feed to livestock.

SOUTHERN PEAS - Moore Ag Brand Poly-Foliant V Defoliant-Desiccant as a harvest aid for desiccation of mature crop, apply 1 to 1 1/2 gallons per acre in 5 to 10 gallons of water per acre by ground equipment. Thorough coverage is essential. Application should be made 7 to 10 days before anticipated harvest, longer if temperature is above 60 degrees. Do not graze treated fields or feed treated fodder or forage to livestock.

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INFORMATION

Reduce bean seed moisture, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in enough water to be applied by ground equipment. Make application only under conditions of extreme dry weather. For application, use 5-10 gallons of total solution per acre. Do not use a minimum of 20 gallons of total solution for feed treated fodder or forage to livestock.

Reduce bean seed moisture, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in enough water to be applied by ground equipment. To be used on peppers for processing. When grown for processing, consult manufacturer for application.

Reduce bean seed moisture, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in enough water to be applied by ground equipment. Make application only under conditions of extreme dry weather. For application, use 5-10 gallons of total solution per acre. Do not use a minimum of 20 gallons of total solution for feed treated fodder or forage to livestock. More than 7 to 10 days prior to harvest.

Apply 4 to 6 quarts of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant to make 4 to 10 gallons total solution per acre. Wind and weather conditions are ideal for spray coverage. Altitude and speed of aircraft affect spray coverage. Do not apply during heavy rain and cause defoliation of adjoining cotton plants. Do not apply during very high temperature found in some areas.

APPLICATION: Apply 4 to 6 quarts of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in sufficient water to make 15 to 20 gallons of spray solution per acre. Defoliants should be applied when 70% of cotton plants are open. Application occurs under unfavorable weather, soil conditions. Uniform defoliation within a field may be achieved under irregular plant conditions. Satisfactory results are obtained when cotton plants are suffering from drought or retarded by cold weather. Do not graze treated fields or feed treated forage to livestock. Flush out equipment with water after application.

FLAX - For use as a harvest aid: to desiccate trashy weeds and desiccate the mature crop, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in enough water to give thorough coverage. Make application on bright, sunny days (preferable when temperature is above 60 degrees F.) 7-10 days before anticipated harvest date. For air application, use minimum 5 gallons ready-to-apply material per acre. Activity of the spray will be enhanced by the addition of a good nonionic surfactant at the rate of 1 quart per 100 gallons of spray.

GRAIN SORGHUM - As a desiccant, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre 7-10 days before harvest. Application should be made in enough water for thorough coverage. Apply a total of 4 to 10 gallons of spray per acre by air and 10 to 20 gallons per acre by ground equipment.

CORN - Moore Ag Brand Poly-Foliant V Defoliant-Desiccant may be used as a harvest aid for desiccation of trashy weeds in early maturing corn. Use 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in 5 to 7 gallons of water per acre by air. Apply at least 14 days before anticipated harvest date on clear days when temperature is expected to go above 70 degrees F. Use the 5 gallon rate when weeds are small and the crop canopy is fairly open. DO NOT graze treated fields or feed fodder, forage or residual seeds within 14 days of application.

RICE - As a pre-harvest desiccant, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant in enough water for thorough coverage. By air, use a minimum of 5 gallons per acre. Application should be made 7 to 10 days before harvest. Do not graze treated fields or feed treated straw or crop residues within 14 days of application.

SAFFLOWERS - As a pre-harvest desiccant, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in enough water for thorough coverage. By air, apply 5 to 10 total gallons of spray per acre. By ground, apply 20 to 30 gallons of total spray per acre. Application should be made 7 to 10 days before harvest when safflower heads are fully mature. Do not apply later than 7 days before harvest. Do not feed treated forage or graze treated fields.

SOYBEANS - As a pre-harvest desiccant, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre in enough water for thorough coverage. By air, apply a minimum of 5 gallons of spray solution per acre. For ground application, apply a minimum of 20 gallons of spray solution per acre. Application should be made 7 to 10 days prior to normal anticipated harvest. Do not feed treated foliage or graze treated fields.

SUNFLOWER - As a pre-harvest desiccant, apply 1 to 1 1/2 gallons of Moore Ag Brand Poly-Foliant V Defoliant-Desiccant per acre to fully mature seedheads in enough water for thorough coverage. By air, apply 5 to 10 gallons of total spray solution per acre. By ground equipment, apply 20 to 30 gallons of total spray solution per acre. Application should be made 7 days prior to normal harvest. Do not feed treated forage or graze treated fields.

SOUTHERN PEAS - Moore Ag Brand Poly-Foliant V Defoliant-Desiccant at a rate of 1 to 1 1/2 gallons per acre in 5 to 10 gallons of water by air or 10 to 20 gallons by ground equipment. Thorough coverage is essential. Make application 7 to 10 days before anticipated harvest, longer if temperatures are cool. DO NOT graze treated fields or feed treated fodder or forage to livestock.