ACTIVE INGREDIENT:
Diquat dibromide [6,7-dihydrodipyrido (1, 2-a:2'-1'-c) pyrazinedium dibromide] ................................................................. 37.3%
OTHER INGREDIENTS: .................................................................................................................................................................. 62.7%
Total:.............................................................................................................................................................................................................. 100.0%
Contains 2lbs. diquat cation per gal. (3.73 lbs. diquat dibromide per gal.)

KEEP OUT OF REACH OF CHILDREN
CAUTION
Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

FIRST AID
If inhaled:
• Move person to fresh air.
• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
• Call a poison control center or doctor for further treatment advice.

If swallowed:
• Call a poison control center or doctor immediately for treatment advice.
• Have person sip a glass of water if able to swallow.
• Do not induce vomiting unless told to do so by the poison control center or doctor.
• Do not give anything by mouth to an unconscious person.

If in eyes:
• Hold eye open and rinse slowly and gently with water for 15-20 minutes.
• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
• Call a poison control center or doctor for treatment advice.

If on skin or clothing:
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice.

NOTE TO PHYSICIANS
To be effective, treatment for diquat poisoning must begin IMMEDIATELY. Treatment consists of binding diquat in the gut with suspensions of activated charcoal or bentonite clay, administration of cathartics to enhance elimination, and removal of diquat from the blood by charcoal hemoperfusion or continuous hemodialysis.

Have the product container or label with you when calling a poison control center or physician, or going for treatment. FOR MEDICAL EMERGENCIES INVOLVING THIS PRODUCT, CALL CHEMTREC® TOLL FREE 1-800-424-9300 OR 1-703-527-3887.

See booklet for additional precautionary statements and directions for use.

Manufactured for:
Aceto Agricultural Chemicals Corporation
4 Tri Harbor Court, Port Washington, NY 11050-4661

STORAGE AND DISPOSAL
Do not contaminate water, food or feed by storage and disposal.

PESTICIDE STORAGE: Store at temperatures above 32ºF, in a cool, dry area under lock and key. Post as a pesticide storage area. Always store pesticides in the original container. Do not put concentrate or dilute product into food or drink containers. Store away from food, pet food, feed, seed, fertilizer, insecticides, fungicides and veterinary supplies.

PESTICIDE HANDLING: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of 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 HANDLING: Nonrefillable container. Do not reuse this container to hold other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Triple rinse or pressure rinse container (or equivalent) promptly after emptying. Offer for recycling, if available or reconditioning if appropriate or puncture and dispose in a sanitary landfill, or by incineration or by other procedures approved by state and local authorities. Do not burn unless allowed by state and local ordinances. If rinsate cannot be used, follow pesticide disposal instructions. If not triple or pressure rinsed, these containers are acute hazardous wastes and must be disposed in accordance with local, state and federal regulations.

[FOR SMALL CONTAINERS] Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain container for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to dri

[FOR LARGE CONTAINERS] Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Net Contents: 2.5 gallons
EPA Reg. No. 2749-530
EPA Est. No. 37429-GA-001 [BT]  
EPA Est. No. 37429-GA-002 [BO]  
EPA Est. No. 37429-GA-003 [BV]  
Letters in Lot Number indicate EPA Est. No.
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Harmful if inhaled. Harmful if swallowed. Causes moderate eye irritation. Avoid breathing spray mist. Avoid contact with eyes or clothing.

Personal Protective Equipment (PPE)
Some of the materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for Category A on an EPA Chemical Resistance Category Selection Chart.

Mixers, Loaders, Applicators and other handlers must wear:
- Coveralls over short-sleeved shirt and long pants.
- Chemical-resistant gloves made of any waterproof material such as polyethylene or polyvinyl chloride.
- Chemical-resistant footwear plus socks.
- Protective eyewear.
- Chemical-resistant headgear for overhead exposure.
- Chemical-resistant apron when cleaning equipment, mixing, or loading.
- A dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C).

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Control Statements:
When handlers are using closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standards (WPS) for agricultural pesticides [40 CFR 170.240(d)(4)], the handler PPE requirements may be reduced or modified as specified in the WPS. Mixers, loaders, and applicators using closed systems who meet these requirements may wear: long-sleeved shirt and long pants; protective eyewear; waterproof gloves; shoes plus socks; and a chemical-resistant apron when mixing, loading or cleaning equipment. If handling tasks are performed from inside an enclosed cab or aircraft with enclosed cockpits that meet the requirements may wear: long-sleeved shirt, long pants, shoes, and socks for labeling-specified PPE. All labeling-specific PPE must be immediately available for use in an emergency. All applicable requirements as specified in 40 CFR 170.240(d)(4-6) must be followed.

USER SAFETY RECOMMENDATIONS:
USER SHOULD:
- Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Prolonged contact of the product with the skin may produce burns.
- 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
This pesticide is toxic to fish and aquatic invertebrates and may adversely affect non-target plants. For Terrestrial Uses, do not apply do not apply directly to water, or to areas where the surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

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.

READ ENTIRE LABEL PRIOR TO USE.
USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

Do not apply this product through any type of irrigation system.
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 this label about personal protective equipment (PPE), and restricted-entry interval. 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 treat areas during this restricted entry interval (REI) of 24 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water, is:
• Coveralls over short-sleeved shirt and long pants
• Chemical-resistant gloves made of any waterproof material
• Chemical-resistant footwear plus socks
• Protective Eyewear
• Chemical-resistant headgear for overhead exposure

NON-AGRICULTURAL USE REQUIREMENTS
The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR part 170).
The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Keep all unprotected persons out of operating areas or vicinity where there may be drift.

Do not allow people or pets to touch treated plants until spray has dried. For terrestrial uses, do not allow entry of maintenance workers into treated areas, or allow contact with treated vegetation wet with spray, dew, or rain, without appropriate protective clothing until spray has dried.

PRODUCT USE INFORMATION
ACETO DIQUAT 2L AG HERBICIDE is non-volatile herbicide chemical for use as a pre-harvest aid to desiccate certain crops in order to facilitate harvesting.
ACETO DIQUAT 2L AG HERBICIDE is also used as a herbicide to control weeds in non-crop areas and non-bearing crops. ACETO DIQUAT 2L AG HERBICIDE is a contact-type herbicide and requires actively growing green plant tissue to function. Thorough coverage of all green plant tissue is essential for effective control. ACETO DIQUAT 2L AG HERBICIDE is rapidly absorbed by green plant tissue and interacts with the phytosynthetic process to produce compounds which destroy plant cells. Herbicide activity is usually quite rapid with effect visible in a few days.

PRECAUTIONS
Avoid spray drift to crops, ornamentals, and other desirable plants during application, as injury may result.
Application to muddy water may result in reduced control.

Minimize creating muddy water during application.
Use of dirty or muddy water for ACETO DIQUAT 2L AG HERBICIDE dilution may result in reduced herbicidal activity.

Avoid applying under conditions of high wind, water flow, or wave action.
Retreatment may be necessary to control large weeds or established weeds.

Rinse all spray equipment thoroughly with water after use.

AGRICULTURAL USE DIRECTIONS
APPLICATION
Since ACETO DIQUAT 2L AG HERBICIDE is a contact-type herbicide, it is essential to obtain complete coverage of the target weed or crop to achieve effective results. Improper application technique and/or application to large, stressed, or mowed weeds will generally result in unacceptable control. Complete coverage is also essential for effective performance in harvest aid applications. See details below for additional information.

Nozzle Selection
The use of flat fan nozzles will result in the most effective application of ACETO DIQUAT 2L AG HERBICIDE. The use of nozzles other than flat fans may result in reduced performance due to inadequate coverage.

Spray Volume
Follow the minimum spray volumes listed for each use of ACETO DIQUAT 2L AG HERBICIDE. These are minimum volumes only, and increase spray volumes as necessary to obtain complete coverage of the target weed or plant without runoff from the foliage. When spraying less than 20 gals. of spray carrier per acre, target weeds are not to be greater than 6 inches in height.
SPRAY ADJUVANTS
Always add one of the Following:

Nonionic Surfactant (NIS)
• Add a NIS containing 75% or greater surface active agent at 0.06-0.5% v/v (½ – 4 pts. per 100 gals.) of the finished spray volume.

Other Adjuvants
• Adjuvants other than NIS may be used providing the product meets the following criteria:
  o Contains only EPA exempt ingredients.
  o Is compatible in mixture. Compatibility may be established through a jar test.
  o Is supported locally for use with ACETO DIQUAT 2L AG HERBICIDE through proven field trials and through university and extension recommendations.

RATES
Follow the application rates listed with each use of ACETO DIQUAT 2L AG HERBICIDE. Use the higher level rates when weeds are large or dense. Also, use higher labeled rates for harvest aid when crop vegetation is dense.

APPLICATION TIMING
ACETO DIQUAT 2L AG HERBICIDE is to be applied to emerged weeds when they are small. Weeds 1 inch to 6 inches in height are the easiest to control. When weeds have been grazed or mowed, thus removing much of the green foliage, allow the weeds to regrow to a height of 2-4 inches before spraying. For proper application timing of harvest aid applications, refer to each crop for specific use directions. Weeds emerging after application of ACETO DIQUAT 2L AG HERBICIDE will not be controlled or suppressed.

RAINFASTNESS
Because ACETO DIQUAT 2L AG HERBICIDE is rapidly absorbed by green plant tissue, rain occurring 30 minutes after application will have no effect on the activity of ACETO DIQUAT 2L AG HERBICIDE.

ENVIRONMENTAL CONDITIONS
ACETO DIQUAT 2L AG HERBICIDE is active over a wide range of environmental conditions. Cool weather (below 55°F) will slow the activity of ACETO DIQUAT 2L AG HERBICIDE, as will cloudy, overcast weather, but not affect performance.

In dry areas, dust stirred up by high winds or equipment tires can coat target surface and reduce ACETO DIQUAT 2L AG HERBICIDE activity. Avoid spraying ACETO DIQUAT 2L AG HERBICIDE in extremely dusty conditions.

Spray Drift Management
Do not allow this product to drift onto neighboring crops or non-crop area or use in a manner or at a time other than in accordance with label directions because animal, plant or crop injury, illegal residues or other undesirable results may occur.

AVOIDING SPRAY DRIFT AT THE APPLICATION SITE, IS THE RESPONSIBILITY OF THE APPLICATOR. The interaction of many equipment – and weather – related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions. Where states have more stringent regulations, they should be observed.

The following drift management requirements must be followed to avoid off-target drift movement from aerial application to agricultural field crops. These requirements do not apply to forestry applications, public health uses or to applications using dry formulations.
1. The distance of the outer most nozzles on the boom must not exceed ¾ the length of the wingspan or rotor.
2. Nozzles must always point backward parallel with the air stream and never be pointed downwards more then 45 degrees. Where states have more stringent regulations, they should be observed.

The importance of spray droplet size:
The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that proved sufficient coverage and control. Applying larger droplets reduces drift potential but may not prevent drift if applications are made improperly or under unfavorable environmental conditions (see the following “Wind”, “Temperature and Humidity” and “Temperature Inversion” sections of this advisory).

Controlling initial droplet size:
• Volume – Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher flow rates produce larger droplets.
• Pressure – Use the lower spray pressures suggested by the manufacture for the nozzle. Higher pressure reduces droplet size and does not improve canopy penetration. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.
• Number of nozzles – Use the minimum number of nozzles that provide uniform coverage.
• Nozzle orientation – Orienting nozzles so the spray stream is released backwards, parallel to air stream will produce larger droplets than other orientations.
Significant deflection from the horizontal will reduce droplet size and increase drift potential.
• Nozzle type- Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce larger droplets than other nozzle types.
Controlling placement of spray droplets:
• Boom Length – For some use patterns, reducing the effective boom length to less than ¾ of the wingspan or rotor length may further reduce drift without reducing swath width.
• Application height – Applications should not be greater than 10 feet above the top of the tallest plants unless a great height is required for aircraft safety. Greater application heights result in greater droplet size reduction through evaporation and greater movement in air currents. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.
• Application speed – Slower aircraft speeds within a safe range will produce less air turbulence and fewer small droplets.
• Swath adjustment – When applications are made with a cross-wind, the swath will be displaced downwind. Therefore, on the up and downwind edges of the field, the applicators must compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distances should increase drift potential (wind speed, droplet size, etc.)

Key environment factors:
• Wind – Drift potential is the lowest between wind speeds of 2 to 10 mph. However, many factors including droplet size and equipment type determine drift potential at any given point. Application should be avoided when wind speeds are below 2 mph due to variable wind direction and high inversion potential.
  NOTE: Local terrain can influence wind patterns. Applicators should be familiar with local wind patterns and how they affect drift.
• Temperature and Humidity – When making applications in low relative humidity set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.
• Temperature Inversions – Application should not occur during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable air currents that are common during inversion. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke detector. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.
• Sensitive Areas – The pesticide should only be applied when the wind is blowing away from adjacent sensitive areas (e.g. residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops).

SPECIFIC USE DIRECTIONS
The following table indicates use pattern, rates, minimum spray volumes, and pre-harvest interval for specific uses.

<table>
<thead>
<tr>
<th>CROP</th>
<th>USE PATTERN</th>
<th>ACETO DIQUAT 2L AG HERBICIDE RATE PER ACRE</th>
<th>PRECAUTIONS, RESTRICTIONS AND COMMENTS</th>
</tr>
</thead>
</table>
| Alfalfa (seed crop only)    | Pre-harvest desiccation broadcast | 1 ½ - 2 pts. (see precautions section for additional rate information) | • On thin stands of seed alfalfa use 1 pt. per acre.  
  • Desiccation is complete in 3-10 days.  
  • Apply a minimum of 15 gallons of spray per acre by ground.  
  • Apply a minimum of 5 gallons of spray per acre by air.  
  • Minimum post-harvest interval (PHI) is 3 days.  
  • Do not graze or feed treated forage to livestock.  
  • Do not use seed from treated plants for food, feed, or oil purposes. |
| Canola                      | Pre-harvest desiccation broadcast | 1 ½ - 2 pts.                              | • Apply a minimum of 15 gallons of spray per acre by ground.  
  • Apply a minimum of 5 gallons of spray per acre by air.  
  • Minimum post-harvest interval (PHI) is 7 days.  
  • Harvest must be completed no more than 10 days after application. |
| Clover (seed crop only)     | Pre-harvest desiccation broadcast | 1 ½ - 2 pts.                              | • Desiccation is complete in 3-10 days.  
  • Apply a minimum of 15 gallons of spray per acre by ground.  
  • Apply a minimum of 5 gallons of spray per acre by air.  
  • Minimum post-harvest interval (PHI) is 3 days.  
  • Do not graze or feed treated forage to livestock.  
  • Do not use seed from treated plants for food, feed, or oil purposes. |
| Potato                      | Pre-harvest desiccation broadcast | 1 - 2 pts.                                | • Do not apply to drought stressed potatoes.  
  • Apply in a minimum 20 gallons of spray per acre by ground.  
  • Apply a minimum of 5 gallons of spray per acre by air.  
  • Make a second application if necessary to obtain additional desiccation where vine growth is dense. For improved vine coverage, a 5 day interval is used between applications.  
  • Minimum post-harvest interval (PHI) is 7 days.  
  • Do not exceed a total of 4 pts. per acre. |
<table>
<thead>
<tr>
<th>CROP</th>
<th>USE PATTERN</th>
<th>ACETO DIQUAT 2L AG HERBICIDE RATE PER ACRE</th>
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</tr>
</thead>
</table>
| Tree, Vine, Small Fruit, Vegetables Crops-Nonbearing | Directed spray | 1 ½ - 2 pts. | • Apply a minimum of 15 gallons of spray per acre by ground.  
• Do not use for food or feed for one year after application.  
• This product can be used during site preparation prior to planting and up to one year of harvest.  
• Retreatment may be necessary for complete control of grasses and older established weeds.  
• Do not allow spray to contact green stems, foliage, or fruit as injury can occur.  
• Use a shield or wrap when spraying around young trees and vines.  
• Do not graze treated areas.  |

Acerola  
(West Indian Cherry)  
Almonds  
Apple  
Apricots  
Artichoke  
Asparagus  
Avocados  
Bananas  
Blackberry  
Blueberry  
Boysenberry  
Cherries  
Coffee  
Conifers  
Crabapple  
Cranberry  
Dates  
Dewberry  
Elderberry  
Figs  
Filberts  
Ginseng  
Gooseberry  
Grapes  
Grapefruit  
Guava  
Huckleberry  
Jojoba  
Kiwi  
Lemons  
Limes  
Loganberry  
Macadamia  
Mango  
Nectarines  
Olives  
Oranges  
Papayas  
Passion Fruit  
Peaches  
Pears  
Pecans  
Persimmons  
Pistachios  
Plantains  
Plum  
Pomegranates  
Prunes  
Raspberry  
Tangelos  
Tangerines  
Walnuts
The following table indicates the use pattern and rates for non-crop or non-planted areas.

<table>
<thead>
<tr>
<th>OTHER USES</th>
<th>USE PATTERN</th>
<th>ACETO DIQUAT 2L AG HERBICIDE RATE</th>
<th>PRECAUTIONS, RESTRICTIONS AND COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-crop or Non-planted Areas on Farms</td>
<td>Broadcast</td>
<td>1-2 pts.</td>
<td>• Apply for full coverage and thorough weed contact.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>• Apply in a minimum of 15 gallons water per acre.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• Retreatment may be necessary to control grasses and established weeds.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• Avoid spray contact with foliage of food crops or ornamental plants or other desirable vegetation.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• Add the labeled rate of 75% or greater nonionic surfactant to the finished spray volume.</td>
</tr>
<tr>
<td>Fence Lines, Farmyards, Farm Buildings, Fuel</td>
<td>Spot Treatment</td>
<td>1-2 qts.</td>
<td>• For spot treatment the labeled rate of a 75% or greater nonionic surfactant per 100 gals. water or 0.75 oz. (22 ml) plus the labeled rate of a 75% or greater nonionic surfactant per 1 gal. of water.</td>
</tr>
<tr>
<td>Storage Areas, Barrier Strips, Equipment Areas,</td>
<td></td>
<td></td>
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<tr>
<td>and Dry (non-flooded) Areas around ponds, lakes,</td>
<td></td>
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<tr>
<td>and drainage ditches on farms.</td>
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</tbody>
</table>

WARRANTY DISCLAIMER AND NOTICE

IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once.

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Aceto Agricultural Chemicals Corporation. To the extent consistent with applicable law all such risks shall be assumed by the user or buyer.

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LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, THE EXCLUSIVE REMEDY OF THE USER OR BUYER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE PURCHASE PRICE PAID, OR AT ACETO AGRICULTURAL CHEMICALS CORPORATION’S ELECTION, THE REPLACEMENT OF PRODUCT.