ETK-2301

Herbicide

WARRANTY LIMITATIONS AND DISCLAIMER

- 1. Entek warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated when used in accordance with the use directions under normal conditions. Entek neither makes, nor authorizes any agent or representative to make, any other warranty of fitness or of merchantability, guarantee or representation, express or implied, concerning this material.
- 2. Critical and unforeseeable factors beyond Entek's control prevent it from eliminating all risks in connection with the use of this material. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for uses stated herein and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability resulting from the handling, storage, and use of this material (except those assumed by Entek in (1) above). Entek shall not be liable for incidental or consequential damages.

The product contained herein is described in the following U.S. composition, manufacturing and/or method of use patents: 4397675, 4404116, 4445925, 4994101, 5034046, and 5055127. Other U.S. and foreign patents are pending.

listed U.S. Patents only, and only for the use of the product contained herein, and only in accordance with the instructions on this label. NO OTHER LICENSE, EXPRESS OR IMPLIED, IS GRANTED. NOT FOR EXPORT.

PATENTS AND PATENTS PENDING

A license is hereby granted to the purchaser under the above

Manufactured by



P.O. Box 458 Brea, CA 92822-0458 (800) 760-7150

Density in lb/gal @ 68°F......12.8 EPA Reg. No. 68891-____

1-aminomethanamide dihydrogen tetraoxosulfate71.1%

INERT INGREDIENTS19.3%

KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENTS:

DANGER PELIGRO

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.)

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON THE NEXT PAGE

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Hold eyelids open and flush with a steady gentle stream of water for 15 minutes. Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

IF SWALLOWED: Call a doctor or get medical attention. Do not induce vomiting. Drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

Call 1 (800) 424-9300 for further information.

Gallons

DEC 18 1996

Under the Federal Insecticide. Fungicide, and Rodenticide Act. as amended, for the posticide rapistered under EPA Roy. Ho.

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

CORROSIVE. Causes irreversible eye damage. Causes skin irritation. Harmful if swallowed or absorbed through skin. Avoid breathing spray mist. Avoid contact with skin, eyes or clothing. Wear goggles or face shield. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE): Applicators and other handlers must wear:

- · Long-sleeved shirt and long pants
- · Waterproof gloves
- Shoes and socks
- · Protective evewear
- · Chemical-resistant headgear for overhead exposure
- Chemical-resistant apron when cleaning equipment, mixing, or loading.

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instruction for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROLS STATEMENTS: When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

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 body thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product.
 Wash outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS: This product may be harmful to wildlife directly sprayed. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters. Do not apply in any manner not specified on the label.

PHYSICAL OR CHEMICAL HAZARDS: Do not allow ETK-2301 to be heated above 176°F, as the quality of the product may deteriorate. If ETK-2301 is heated above 230°F, vigorous decomposition may occur. Do not weld equipment containing ETK-2301.

CLOTHING: ETK-2301 can attack cotton, nylon, and leather clothing. If ETK-2301 contacts clothing of this type, flush with plenty of water to minimize damage.

DO NOT MIX ETK-2301 WITH OTHER MATERIALS WITHOUT SPECIFIED AUTHORIZATION, AS HAZARDOUS COMBINATIONS MAY RESULT.

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

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Material crystallizes below 32°F. Do not heat above 176°F.

Materials recommended for use with ETK-2301 and ETK-2301 solutions include polyethylene, polypropylene, PVC, CPVC, fiberglass made with reinforced resins such as polyesters and epoxides, and most rubbers.

Do not use with stainless steel, leather, nylon, or acid sensitive resins such as delrin and celcon.

ETK-2301 is moderately corrosive to cast iron, mild steel, aluminum, and brass. Prolonged use with these metals is not recommended.

PESTICIDE DISPOSAL: 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 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) all containers and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

DIRECTIONS FOR USE

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

AGRICULTURAL USE REQUIREMENTS

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.

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), restricted-entry interval, and notification to workers. 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 48 hours.

Notify workers of the application by warning them orally and posting signs at entrances to treated areas.

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 long-sleeved shirt and long pants
- Waterproof gloves
- · Shoes and socks
- Protective eyewear
- · Chemical-resistant headgear for overhead exposure

GENERAL INFORMATION

DO NOT APPLY THIS PRODUCT USING AERIAL SPRAY EQUIPMENT.

AVOID CONTACT WITH FOLIAGE, GREEN STEMS, EXPOSED NON-WOODY ROOTS OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES, SINCE SEVERE INJURY OR DESTRUCTION MAY RESULT.

Do not allow the herbicide solution to mist, drip, drift, or splash on to desirable vegetation since minute quantities of this product can cause severe damage or destruction to the crop, plants, or other areas on which treatment was not intended. The likelihood of injury occurring from the use of this product is greatest when winds are gusty or in excess of 5 miles per hour or when other conditions, including lesser wind velocities, will allow spray drift to occur. When spraying, avoid combinations of pressure and nozzle type that will result in splatter or fine particles (mist) which are likely to drift.

NOTE: Use of this product in any manner not consistent with this label may result in injury to persons, animals, crops, or other unintended consequences. Keep container closed to prevent spills and contamination.

This product, a water soluble liquid, mixes readily with water to be applied as a foliar spray for the control or destruction of most herbaceous plants. It may be applied through most standard industrial or field-type sprayers after dilution and thorough mixing with water in accordance with label instructions.

This product moves through the plant from the point of foliage contact to and into the root system. Visible effects on most annual weeds occur within 1 to 3 days, but on most perennial weeds may not occur for 5 days or more. Extremely cool or cloudy weather following treatment may slow activity of this product and delay visual effects of control. Visible effects are a gradual wilting and yellowing of the plant which advances to complete browning of above-ground growth and deterioration of underground plant parts.

Unless otherwise specified on this label, delay application until vegetation has emerged and reached the stages described for control of such vegetation under the "Weeds Controlled" section of this label. Unemerged plants arising from unattached underground rhizomes or root stocks of perennials will not be affected by the herbicide and will continue to grow. For this reason, best control of most perennial weeds is obtained when treatment is made at late growth stages approaching maturity.

Always use the higher rate of this product per acre within the recommended range when (1) weed growth is heavy or dense, or (2) weeds are growing in an undisturbed (noncultivated) area.

Do not treat weeds under poor growing conditions such as drought stress, disease or insect damage, as reduced weed control may result. Reduced results may also occur when treating weeds heavily covered with dust.

Reduced control may result when applications are made to annual or perennial weeds that have been mowed, grazed, or cut, and have not been allowed to regrow to the recommended stage for treatment.

Rainfall or irrigation occurring within 3 hours after application may reduce effectiveness. Heavy rainfall or irrigation within 1 hour after application may wash the chemical off the foliage and a repeat treatment may be required.

This product does not provide residual weed control. For subsequent residual weed control follow a label approved herbicide program. Read and carefully observe the cautionary statements and all other information appearing on the labels of all herbicides used.

Buyer and all users are responsible for all loss or damage in connection with the use or handling of mixtures of this product with herbicides or other materials that are not expressly recommended in this labeling. Mixing this product with herbicides or other materials not recommended on this label may result in reduced performance.

For best results, spray coverage should be uniform and complete. Do not spray weed foliage to the point of runoff.

Keep people and pets off treated areas until spray solution has dried.

APPLY THESE SPRAY SOLUTIONS IN PROPERLY MAINTAINED AND CALIBRATED EQUIPMENT CAPABLE OF DELIVERING DESIRED VOLUMES. DO NOT APPLY WHEN WIND OR OTHER CONDITIONS FAVOR DRIFT. HAND-GUN APPLICATIONS SHOULD BE PROPERLY DIRECTED TO AVOID SPRAYING DESIRABLE PLANTS. NOTE: REDUCED RESULTS MAY OCCUR IF WATER CONTAINING SOIL IS USED, SUCH AS WATER FROM PONDS AND UNLINED DITCHES.

Exposed equipment should be rinsed thoroughly after use. The final rinse should include 1 to 2 pounds of baking soda per 100 gallons of water or similar alkaline material to neutralize any residue.

MIXING PROCEDURE

Agitation is essential during mixing due to the density and viscosity of the concentrated material.

ETK-2301 alone

- 1. Fill spray tank 1/2 full of water.
- 2. Begin agitation.
- 3. Add ETK-2301 into mix tank.
- 4. Add additional water as needed.
- 5. Add an agriculturally approved, non-ionic surfactant.
- 6. Continue to agitate for 3 to 5 minutes or until thoroughly mixed.

TANK MIXTURES

Always predetermine the compatibility of labeled tank mixtures of this product with water carrier by mixing small proportional ruantities in advance. Always refer to product labels for cautionary statements, approved crop uses, and additional product information.

ETK-2301 may be tank mixed with the following products: Goal®, Gramoxone®, Hyvar® X, Krovar® I & II, Rodeo®, Roundup®, MSMA, cacodylic acid, dalapon, diquat, diuron, Banvel®, Garlon™, Landmaster®, Tordon™, bromoxynil, 2,4-D, DEF®, Folex®, Dropp®, Cotton Aide HC, AAtrex®, ALA, Basagran®, Bladex®, Blazer®, Bueno® 6, Butoxone®, Cobra®, Cotoran®, Dual®, Evik®, Lasso®, Lorox®, Poast®, Prowl®, Pursuit®, Sencor®, Simazine, Sinbar®, Storm®, and the chlorates.

NEVER MIX UNDILUTED CHLORATES WITH ETK-2301 AS AN EXPLOSION MAY RESULT.

Mix labeled tank mixtures of this product with water as follows:

- Place a 20 to 35 mesh screen or wetting basket over filling port.
- 2. Through the screen, fill the sprayer tank one-half full with water and start agitation.

- If a wettable powder is used, make a slurry with the water carrier, and add it SLOWLY through the screen into the tank. Continue agitation.
- 4. If a flowable formulation is used, premix one part flowable with one part water. Add diluted mixture SLOWLY through the screen into the tank. Continue agitation.

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- 5 If an emulsifiable concentrate formulation is used, premix one part emulsifiable concentrate with two parts water. Add diluted mixture slowly through the screen into the tank. Continue agitation.
- Continue filling the sprayer tank with water and add the required amount of this product near the end of the filling process.
- Add recommended nonionic surfactant at the appropriate dose, before completing the filling process.
- 8. Add individual formulations to the spray tank as follows: wettable powder, flowable, emulsifiable concentrate, drift control additive, water soluble liquid followed by surfactant.

Maintain good agitation at all times until the contents of the tank are sprayed. If the spray mixture is allowed to settle, thorough agitation is required to resuspend the mixture before spraying is resumed.

Keep by-pass line on or near bottom of tank to minimize foaming. Screen size in nozzle or line strainers should be no finer than 50 mesh. Carefully select proper nozzle to avoid spraying a fine mist. For best results with conventional ground application equipment, use flat fan nozzles.

Exposed equipment should be rinsed thoroughly after use. The final rinse should include 1 to 2 pounds of baking soda per 100 gallons of water or similar alkaline material to neutralize any residue.

ADDITIVES

SURFACTANTS

Nonionic surfactants, which are labeled for use with herbicides, are required with this product.

When using surfactants that contain at least 80 percent active ingredient, use 0.5 percent surfactant concentration (2 quarts per 100 gallons of spray solution). For those surfactants containing less than 80 percent active ingredient, use 1.0 percent surfactant concentration (4 quarts per 100 gallons of spray solution). Read and carefully observe surfactant cautionary statements and other information appearing on the surfactant label.

APPLICATION METHODS

DO NOT APPLY THIS PRODUCT THROUGH ANY TYPE OF IRRIGATION SYSTEM. DO NOT APPLY USING AERIAL SPRAY EQUIPMENT.

ETK-2301 may be applied using the following application equipment:

- Broadcast spray
- Hand-Held and High-Volume Spray Equipment— Knapsack and backpack sprayers, pump-up pressure sprayers, handguns, handwands, mistblowers, lances and other hand-held and motorized spray equipment used to direct the spray onto weed foliage.
- Selective equipment—Recirculating sprayers and shielded sprayers.

Broadcast Equipment

For control of annual or perennial weeds listed on this label using broadcast equipment use the recommended rates of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre as a broadcast spray unless otherwise specified on this label. See the "Weeds Controlled" section of this label for specific rates. As density of weeds increases, spray volume should be increased within the recommended range to ensure complete coverage. Carefully select proper nozzle to avoid spraying a fine mist. For best results with conventional ground application equipment, use flat fan nozzles.

Hand-Held and High Volume Equipment Use coarse sprays only.

Mix this product in clean water and apply to foliage of vegetation to be controlled. For applications made on a spray-to-wet basis, spray coverage should be uniform and complete. Do not spray to the point of runoff.

For control of annual weeds listed on this label, apply a 1.25 percent solution of this product plus nonionic surfactant to weeds less than 6 inches in height or runner length. Apply prior to seedhead formation in grass or bud formation in broadleaf weeds. Allow three or more days before tillage or mowing.

For annual weeds over 6 inches tall, or when not using additional surfactant, or unless otherwise specified, use a 2.5 percent solution. For best results, use a 5 percent solution on harder-to-control perennials, such as bermudagrass, dock, field bindweed, hemp dogbane, milkweed and Canada thistle.

When using application methods which result in less than complete coverage, use a 10 percent solution for annual and perennial weeds and a 10 to 20 percent solution for woody brush and trees.

Prepare the desired volume of spray solution by mixing the amount of this product in water as shown in the following table:

Spray Solution

Amount of ETK-2301

Desired Volume	1.25%	2.5%	5%	10%	15%	20%	
1 gal	1 2/3 oz	3 1/4 oz	6 1/2 oz	12 3/4 oz	19 1/4 oz	25 2/3 oz	
25 gal	2 1/2 pt	2 1/2 qt	5 qt	2 1/2 gal	3 3/4 gal	5 gal	
100 gal	5 qt	2 1/2 gal	5 gal	10 gal	15 gal	20 gal	

2 tablespoons = 1 fluid ounce

For use in knapsack sprayers, it is suggested that the amount of this product be mixed with water in a larger sprayer with the mixed solution.

Selective Equipment

This product may be applied through a recirculating spray system, or a shielded applicator after dilution and thorough mixing with water to listed weeds growing in any noncrop site specified on this label and only when specifically recommended in "Cropping Systems".

A recirculating spray system directs the spray solution onto weeds growing above desirable vegetation, while spray solution not intercepted by weeds is collected and returned to the spray tank for reuse.

A shielded applicator directs the herbicide solution onto weeds while shielding desirable vegetation from the herbicide. Avoid contact with desired vegetation.

Contact of the herbicide solution with the desirable vegetation may result in damage or destruction. Applicators used above desired vegetation should be adjusted so that the lowest spray stream is at least 2 inches above the desirable vegetation. Droplets, mist, foam, or splatter of the herbicide solution settling on desirable vegetation may result in discoloration, stunting, or destruction.

Applications made above the crops should be made when the weeds are a minimum of 6 inches above the desirable vegetation. Better results may be obtained when more of the weed is exposed to the herbicide solution. Weeds not contacted by the herbicide solution will not be affected. This may occur in dense clumps, severe infestations, or when the height of the weeds varies so that not all weeds are contacted. In these instances repeat treatment may be necessary.

Shielded applicators

When applied as directed under conditions described for shielded applicators, this product will control those weeds listed in the "Weeds Controlled" section of this label.

Use the following equation to convert from a broadcast rate per acre to a band rate per acre.

<u>Band width in inches</u> X Broadcast Herbicide = Herbicide band Row width in inches RATE per acre RATE per acre

Band width in inches X Broadcast VOLUME of = Band VOLUME of Row width in inches solution per acre solution per acre

Use nozzles that provide uniform coverage within the treated area. Keep shields on shielded sprayers adjusted to protect desirable vegetation. EXTREME CARE MUST BE EXERCISED TO AVOID CONTACT WITH DESIRABLE VEGETATION.

For specific rates of application and instructions for control of various annual and perennial weeds, see the "Weeds Controlled" section of this label.

WEEDS CONTROLLED

This herbicide controls many annual and perennial grasses and broadleaf weeds.

ANNUAL WEEDS

APPLY to actively growing grass and broadleaf weeds.

- · Allow at least 3 days after treatment before tillage.
- For maximum agronomic benefit, apply when weeds are 6 inches or less in height.
- To prevent seed production, applications should be made prior to seed-head formation.
- This product does not provide residual control; therefore, delay application until maximum weed emergence. Repeat treatments may be necessary to control later germinating weeds.

LOW-VOLUME BROADCAST APPLICATION

When applied as directed under the conditions described, this product will control the weeds listed below when:

- Water carrier volumes of 10-15 gallons per acre for ground applications.
- 2.) A nonionic surfactant is added at 0.5 to 1 percent by total spray volume. Use 0.5 percent surfactant concentration when using surfactants that contain at least 80 % active ingredient. Use 1 percent surfactant concentration when using surfactants that contain less than 80 percent active ingredient.

For weeds that have been mowed, grazed, or cut, allow regrowth to occur prior to treatment.

Weed Species	Maximum Height/ Length	Rate Per Acre** (Fluid Ounces)
Foxtail Serana spp	12"	20 oz
Barnyardgrass Echinochloa crus-galli Bluegrass, annual Poa annua	6" 0 to 4"	30 oz 40 oz¹
Brome, downy* Bromus tectorum	4 to 6"	60 oz ¹
Mustards blue Chorispora tenella Mustard, tansy Descuralnia pinnata		
Mustard, tumble Sisymbrium altissimum Mustards wild Sinapis arvensis		

		
Spurry, umbrella Holosteum umbellatum]
Barley Hordeum vulgare	12"	30 oz
Rye Secale cereale	į	į
Sandbur, field Cenchrus spp		- 1
Shattercane Sorghum bicolor	į	1
Stinkgrass Eragrostis cilianensis		İ
Wheat Triticum aestivum	18"	30 oz
Morningglory Ipomoea spp	2"	40 oz
Sicklepod Cassia obtusifolia	-	70 02
Bluegrass, bulbous Poa bulbosa	6"	
_	١	40 oz
Cheat Bromius secalinus		1
Chickweed, common Stellaria media		1
Chickweed, mouseear Cerastium vulgatum		i
Corn Zia mays		į
Goatgrass, jointed Aegilops cylindrica		ļ
Groundsel, common Senecio vulgaris		
Lambsquarters		- 1
Pennycress, field Fanweed Thlaspi		1
arvense		i
Rocket, London Sisymbrium ino		į
Ryegrass, Italian Lolium multiflorum	1	ļ
Shepherdspurse Capsella bursa-pastoris		İ
Spurge, annual Euphorbia spp.	1	1
Buttercup Ranunculus spp.	12"	40 oz
Cockiebur Xanthium strumarium		70 02
Crabgrass Digitaria spp.	ļ	ļ
Dwarfdandelion Krigia cespitosa		
Faiseflax, smallseed Camelina	Į	- 1
microcarpa		i
Foxtail, Carolina Alopecurus carolinianus		
Johnsongrass, seedling Sorghum		
halepense		
Oats, Wild Avena fatua		
Panicum, fall Panicum dichotomiflorum		
Panicum, Texas Panicum texanum		Ì
Pigweed, redroot Amaranthus		
retroftexus		Į
Pigweed, smooth Amaranthus hybridus		
Witchgrass Panicum capillare		
Sicklepod Cassia obtusifolia	3 to 4*	60 oz
Signalgrass, broadleaf Brachiaria	4"	
platyphylla		
Horseweed/Marestail Conyza	7 to 12"	60 oz
canadensis	' ' '	
Lambsquarters, common Chenopodium]	
,	Į l	
album		
Spurge, annual Euphorbia spp.	\	90
Rice, red Oryza sativa	4"	80 oz
Teaweed Sida spinosa		
Sprangletop Leptochloa spp	6"	80 oz
Geranium, Carolina Geranium	12"	80 oż
Carolinianum		
Gooosegrass Eleusine indica	5 to 12"	80 oz
Primrose, cutleaf evening Oenothera]	
laciniate	1	
Pusley, Florida Richardia scabra		
Sicklepod Cassia obtusifolia		
Spanishneedles Bidens bipinnata		
	12"	120 oz
Filaree Erodium spp. Sprangletop Leptochloa spp.	12	12002
1 >0520C16100 / 6070C0102 S00	1	I

¹ Use these rates to control barnyardgrass in Alabama, Arkansas, Mississippi, Missouri, Louisiana and Texas for preplant treatments.

*For those rates less than 80 fluid onces per acre, this product at rates up to 80 fluid onces per acre may be used where heavy weed density exist.

** For control in no-till systems, use 40 fluid ounces per acre.

HIGH-VOLUME BROADCAST APPLICATIONS

When applied as directed under the conditions described, this product will control the weeds listed below when water carrier volumes are 15 to 40 gallons per acre for ground applications.

Apply 2.5 to 3.75 quarts of this product per acre plus 0.5 to 1.0 percent nonionic surfactant by total spray volume. Use 2.5 quarts per acre if weeds are less than 6 inches tall and 3.75 quarts per acre if weeds are over 6 inches tall. If weeds have been mowed, grazed, or cut, allow adequate time for new growth to reach recommended stages prior to treatment. These rates will also provide control of weeds listed in the "LOW-VOLUME BROADCAST APPLICATION" section.

Annual Weed Species

Balsamapple*Momordica charantia Bassia, fivehook Bassia hyssopitolia Brome Bromus spp. Fiddleneck Amsinckia spp. Flaxleaf Fleabane Conyza bonariensi Fleabane Erigeron spp. Kochia Kochia scoparia Lettuce, prickly Lactuca serriola Panicum Panicum spp Polygonum pensylvanicum Ragweed, common Ambrosia artemisiifolia Ragweed, giant Ambrosia trifida Smartweed, Pennsylvania Sowthistle, annual Sonchus oleraceus Sunflower Helianthus annuns Thistle, Russian Salsola kali Velvetleaf Abutilon theophrasti

* Apply with hand held equipment only.

PERENNIAL WEEDS

Apply this product as follows to control or destroy most perennial weeds.

NOTE: If weeds have been mowed or tilled, do not treat until plants have resumed active growth and have reached the recommended stages.

Repeat treatments may be necessary to control weeds generating from underground parts or seeds. Repeat treatments must be made prior to crop emergence.

When applied as recommended under the conditions described, this product WILL CONTROL the following

PERENNIAL WEEDS:

Alfalfa Medicago sativa
Alligatorweed* Alternanthera philoxeroides
Artichoke, Jerusalem Helianthus tuberosus
Bahiagrass Paspalum noatum
Bentgrass Agrostis spp.

Bermudagrass, water (knotgrass) Paspalum distichium Bindweeds field Convolvulus arvensis Bluegrass, Kentucky Poa spp. Blueweed, Texas Helianthus Brackenfern Pteridium aquilinum Bromegrass, smooth Bromus inerimis Bursage, woollyleaf Franseria tomentosa Canarygrass, reed Phalaris arundinacea Cattail Typha spp. Clover, red Trifolium pratense Clover, white Trifolium repens Cogongrass Imperata cyclindrica Dallisgrass Paspalum dilatatum Dandelion Taraxacum officinale Dock, curly Rumex crispus Dogbane, hemp Apocynum cannabinum Fescues Festuca spp. Fescue, tall Festuca arundinaceaa Guineagrass Panicum maximum Horsenettle Solanum carolinense Horseradish Amoracia rusticana Johnsongrass Sorghum halepense Kikuyugrass Pesnnisetum clatidestinun Knapweed Centaurea repens Lantanna Lantana camara Milkweed Asclepias spp. Muhly, wirestem Muhlenbergia frondonsa Mullein, common Verbascum thaspsus Napiergrass Pennisetum purpureum Nightshade, silverleaf Solanum elaeagnifolium Nutsedge, purple, yellow Cyperus rotundus. Cyperus esculentus Orchardgrass Dactylis glomerata Pampasgrass, Cortaderia jubata Paragrass Brachiaria mutica Phragmites* Phragmites spp. Quackgrass Agropyron repens Redvine* Brunnichia ovata Reed, giant Arundo donax Ryegrass, perennial Lolium perenne Smartweed, swamp Polygonum coccineum Spurge, leafy Euphorbia esula Sweet potato wild Ipomoca pandurata Thistle, Canada Cirsium arvense Timothy Phleum pratense Torpedograss* Panicum répens Trumpetcreeper* Campsis radicans Vaseygrass Paspalum urvillei Wheatgrass, western Agropyron smithii

Bermudagrass Cynodon dactylon

*Partial control

See "Directions for Use" and "Mixing, Additives and Application Instructions" sections of this label for labeled uses and specific application instructions.

Alfalfa—Apply 2.5 quarts of this product per acre plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Make application after the last hay cutting in the fall. Allow alfalfa to regrow to a height of 6 to 8 inches or more prior to treatment. Applications should be

followed with deep tillage at least 7 days after treatment, but before soil freeze-up.

Alligatorweed—Apply 10 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre or apply a 3.75 percent solution with hand-held equipment to provide partial control. Apply when most of the plants are in bloom. Repeat applications will be required to maintain such control.

Bentgrass—For suppression in grass seed production areas. For ground applications only, apply 3.75 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Ensure entire crown area has resumed growth prior to a fall application. Bentgrass should be actively growing and have at least 3 inches of growth. Tillage prior to treatment should be avoided. Tillage 7 to 10 days after application is recommended for best results. Failure to use tillage after treatment may result in unacceptable control.

Bermudagrass—For control, apply 12.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. For partial control, apply 7.5 quarts per acre. Treat when bermudagrass is actively growing and seedheads are present. Retreatment may be necessary to maintain control. Allow 7 or more days after application before tillage

Bermudagrass, water (knotgrass)—Apply 3.75 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Apply when water bermudagrass is actively growing and 12 to 18 inches in length. Allow 7 or more days before tilling, flushing, or flooding the field.

Fall applications only—Apply 2.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Fallow fields should be tilled prior to application. Apply prior to frost on water bermudagrass that is actively growing and 12 to 18 inches in ength. Allow 7 or more days before tillage.

Bindweed, field— For control, apply 10 to 12.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre west of the Mississippi River and 7.5 to 10 quarts east of the Mississippi River. Apply when the weeds are actively growing and are at or beyond full bloom. Do not treat when weed is under drought stress as good soil moisture is necessary for active growth. For best results, apply in late summer or fall. Fall treatments must be applied before a killing frost. Allow 7 or more days after application before tillage.

For suppression on irrigated land where annual tillage is performed, apply 2.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Apply to actively growing bindweed that has reached a length of 12 inches or greater. Allow maximum weed emergence and runner growth. Do not treat when weed is under drought stress as good soil moisture is necessary for active growth. Allow 7 or more days after application before tillage.

Bluegrass, Kentucky/Bromegrass, smooth/Orchardgrass—Apply 5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre when the grasses are actively growing and most plants have reached boot-to-early seed-head stage of developments. For partial control in pasture or hay crop renovation, apply 2.5 to 3.75 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in to 15 to 40 gallons of water per acre. Apply to actively growing plants when most have reached 4 to 12 inches in height. Allow 7 or more days after application before tillage.

Orchardgrass (sods going to no till corn)—Apply 2.5 to 3.75 quarts of this product per acre plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Apply to orchardgrass that is a minimum of 12 inches tall for spring applications and 6 inches tall for fall applications. Allow at least 3 days following application before planting.

Blueweed Texas—Apply 10 to 12.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre west of the Mississippi River and 7.5 to 10 quarts per acre east of the Mississippi River. Apply when weed is actively growing and is at or beyond full bloom. Do not treat when weed is under drought stress as good soil moisture is necessary for active growth. New leaf development indicates active growth. For best results apply in late summer or fall. Fall treatments must be applied before a killing frost. Allow 7 or more days after application before tillage.

Brackenfern—Apply 7.5 to 10 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre as a broadcast spray or as up to a 1.5 percent solution with hand-held equipment. Apply to fully expanded fronds which are at least 18 inches long.

Canarygrass reed/Timothy/Wheatgrass, western—Apply 5 to 7.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. For best results apply to actively growing plants when most have reached the boot-to-head stage of growth. Allow 7 or more days after application before tillage.

Cogongrass—Apply 7.5 to 12.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant in 15 to 40 gallons of water per acre. Apply when Cogongrass is at least 18 inches tall and actively growing in late summer or fall. Allow 7 or more days after application before tillage or mowing. Due to uneven stages of growth and the dense nature of vegetation preventing good spray coverage, repeat treatments may be necessary to maintain control.

Dandelion/Dock,curly A 7.5 to 12.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre when plants are actively growing and most have reached the early bud stage of growth. Allow 7 or more days after application before tillage.

Dogbane hemp/Knapweed/Horseradish—Apply 10 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. Apply when actively growing and when most weeds have reached the late bud to flower stage of growth. Following crop harvest or mowing, allow weeds to

regrow to a mature stage prior to treatment. For best results, apply in late summer or fall. Allow 7 or more days after application before tillage.

Fescue, tail—Apply 10 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre to actively growing plants when most have reached boot-to-early seedhead stage of development.

Fall applications only—Apply 2.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Apply to fescue in the fall when actively growing and plants have 6 to 12 inches of new growth. Allow 7 or more days after application before tillage. A sequential application of 2.5 pints per acre of this product plus nonionic surfactant will improve long-term control and control seedlings germinating after fall treatments or the following spring.

Guineagrass—Apply 7.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre or use a 2.5 percent solution with hand-held equipment. Apply to actively growing guineagrass when most have reached at least the 7-leaf stage of growth. Ensure thorough coverage when using hand-held equipment. Allow 7 or more days after application before tillage.

Johnson/Ryegrass perennial—Apply 2.5 to 7.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. In annual cropping systems apply 2.5 to 5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. In noncrop or areas where annual tillage (no-till), is not performed, apply 5 to 7.5 quarts of this product in 15 to 40 gallons of water per acre. For best results apply to actively growing plants when most have reached the boot-to-head stage of growth or in the fall prior to frost. Allow 7 or more days after application before tillage. Do not tank-mix with residual herbicides when using the 2.5 quart per acre rate.

For burndown of Johnsongrass, apply 2.5 pints per acre plus 0.5 to 1 percent nonionic surfactant in 15 to 40 gallons of water per acre before the plants reach a height of 12 inches. For this use, allow at least 3 days after treatment before tillage.

Spot treatment (partial control or suppression)—Apply a 2.5 percent solution of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume when Johnsongrass is 12 to 18 inches in height. Coverage should be uniform and complete.

Kikuyugrass—Apply 5 to 7.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. Spray when most kikuyugrass as at least 8 inches in height (3 or 4 leaf stage of growth) and actively growing. Allow 3 or more days after application before tillage.

Knapweed/Horseradish—Apply 10 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. Apply when actively growing and when most weeds have reached the late bud to flower stage of growth. Following crop harvest or mowing, allow weeds to regrow to a mature

stage prior to treatment. For best results apply in late summer or fall. Allow 7 or more days after application before tillage.

Lantana—Apply this product as a 2.5 to 3 percent solution plus 0.5 to 1 percent nonionic surfactant by total spray volume using hand-held equipment only. Apply to actively growing lantana at or beyond the bloom stage of growth. Use the higher application rate for plants that have reached the woody stage of growth. Allow 7 or more days after application before tillage.

Milkweed, common—Apply 7.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. Apply when actively growing and most of the milkweed has reached the late bud to flower stage of growth. Following small grain harvest or mowing, allow milkweed to regrow to a mature stage prior to treatment. Allow 7 or more days after application before tillage.

Muhly, wirestem—Apply 2.5 to 5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. Use 2.5 to 5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Use 5 quarts of this product when applying in pasture sod or noncrop areas. Spray when the wirestem muhly is 8 inches or more in height and actively growing. Do not till between harvest and fall applications or in the fall or spring prior to spring applications. Allow 3 or more days after application before tillage. This product will not provide residual control of wirestem muhly from seeds which germinate after application of this product. Do not tank mix with residual herbicides when using the 2.5 quart per acre rate.

Nightshade silverleaf—For control apply 5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total volume in 15 to 40 gallons of water per acre. Applications should be made when at least 60 percent of the plants have berries. Fall treatments must be applied before a killing frost. Allow 7 or more days after application before tillage. Do not treat when weed is under drought stress as good soil moisture is necessary for active growth.

Nutsedge: purple, yellow—Apply 7.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre as a broadcast spray, or apply a 2.5 to 5 percent solution from hand-held equipment to control existing nutsedge plants and immature nutlets attached to treated plants. Treat when plants are in flower or when new nutlets can be found at rhizome tips. Nutlets which have not germinated will not be controlled and may germinate following treatment. Repeat treatments will be required for long-term control of ungerminated tubers.

Sequential applications of 2.5 to 5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre will provide control. Make applications when a majority of the plants are in the 3 to 5-leaf stage (less than 6 inches tall). Repeat this application, as necessary, when newly emerging plants reach the 3-to 5-leaf stage. Subsequent applications will be necessary for long-term control.

For suppression to partial control of existing plants, apply 2.5 pints to 5 quarts of this product per acre plus 0.5 to 1 percent nonionic surfactant in 15 to 40 gallons of water per acre. Treat when plants have 3 to 5 leaves and most are less than 6 inches tall. Repeat treatments will be required to control subsequent emerging plants or regrowth of existing plants. Wait 7 days after treatment before tillage or mowing.

Pampasgrass—Apply this product as a 3.75 to 5 percent solution plus 0.5 to 1 percent nonionic surfactant by total spray volume using hand-held equipment. Apply to plants that are actively growing at or beyond the boot stage of growth. Thorough coverage is necessary for best control.

Phragmites—For partial control of phragmites in Florida and the counties of other states bordering the Gulf of Mexico, apply 12.5 quarts plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre as a broadcast spray or apply a 5 percent solution from hand-held equipment. In other areas of the U.S., apply 7.5 quarts per acre as a broadcast spray or apply a 2.5 percent solution from hand-held equipment for partial control. For best results, treat during late summer or fall months or when plants are actively growing and in full bloom. Treatment before or after this stage may lead to reduced control. Due to the dense nature of the vegetation, which may prevent good spray coverage or uneven stages of growth, repeat treatments may be necessary to maintain control. Visual control symptoms will be slow to develop.

Quackgrass—In Annual Cropping Systems or in Pastures and Sods Followed by Deep Tillage: Apply 2 to 5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Spray when quackgrass is 6 to 8 inches in height and actively growing. Do not till between harvest and fall applications or in fall or spring prior to spring application. Allow 3 or more days after application before tillage. In pastures or sods, for best results use a moldboard plow.

Quackgrass—Pasture or Sod or Other Noncrop Areas Where Deep Tillage is Not Planned Following Application: Apply 5 to 7.5 quarts plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Spray when the quackgrass is greater than 8 inches tall and actively growing. Do not till between harvest and fall application or in fall or spring prior to spring application. Allow 3 or more days after application before tillage.

Redvine—For suppression apply 3.75 pints of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre at each of two applications 7 to 14 days apart or a single application of 5 quarts per acre. Apply recommended rates in 15 to 40 gallons of water per acre plus 0.5 to 1 percent nonionic surfactant by total volume. Apply to actively growing plants in late September or early October which are at least 18 inches tall and have been growing 45 to 60 days since the last tillage operation. Make applications at least I week before a killing frost.

Reed, giant—For control of giant reed apply a 5 percent solution of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume when plants are actively growing. Best results are obtained when applications are made in late summer to fail.

Smartweed, swamp—Apply 7.5 to 12.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre when plants are actively growing and most have reached the early bud stage of growth. Allow 7 or more days after application before tillage.

Sweet Potato, wild—Apply this product as a 5 percent solution plus 0.5 to 1 percent nonionic surfactant by total spray volume using hand-held equipment. Apply to actively growing weeds that are at or beyond the bloom stage of growth. Repeat applications will be required. Allow the plant to reach the recommended stage of growth before retreatment. Allow 7 or more days before tillage.

Thistle, Canada—Apply 5 to 7.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. Apply to actively growing thistles when most are at or beyond the bud stage of growth. After harvest, mowing or tillage in the late summer or fall, allow at least 4 weeks for initiation of active growth and rosette development prior to the application of this product. Fall treatments must be applied before a killing frost. Allow 3 or more days after application before tillage.

Torpedograss—Apply 10 to 12.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre to provide partial control of torpedograss. Apply to actively growing torpedograss when most plants are at or beyond the seedhead stage of growth. Repeat applications will be required to maintain control. Fall treatments must be applied before frost. Allow 7 or more days after application before tillage.

Trumpetcreeper—For control, apply 5 quarts of this product per acre plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Apply to actively growing plants in late September or October, which are at least 18 inches tall and have been growing 45 to 60 days since the last tillage operation. Make applications at least once a week before a killing frost.

Other perennials listed on this label—Apply 7.5 to 10 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume per acre. Apply when actively growing and most have reached early head or early bud stage of growth. Allow 7 or more days after application before tillage.

CROPPING SYSTEMS

When applied as directed for "Cropping Systems," under the conditions described, this product controls annual and perennial weeds listed on this label, prior to the emergence of direct seeded crops or prior to transplanting of crops listed on this label.

See "GENERAL INFORMATION" and "MIXING, ADDITIVES and APPLICATION INSTRUCTIONS" sections of this label for essential product performance information.

See the following "CROPPING SYSTEMS" sections for specific recommended uses.

EXTREME CARE MUST BE EXERCISED TO AVOID CONTACT OF SPRAY WITH FOLIAGE, GREEN STEMS OR FRUIT OF DESIRABLE CROPS, PLANTS, TREES OR OTHER DESIRABLE VEGETATION SINCE SEVERE DAMAGE OR DESTRUCTION MAY RESULT.

Repeat treatments may be necessary to control weeds regenerating from underground parts or seed. Except as otherwise specified on this label, repeat treatments must be made before the crop emerges in accordance with the instructions of this label.

Except as otherwise specified in a crop section of this label, the combined total of all treatments must not exceed 20 quarts per acre of this product per year.

Do not plant subsequent crops other than those on the label for 30 days following application.

Do not harvest or feed treated vegetation for 8 weeks following application. Following spot treatment or selective equipment use allow 14 days before grazing domestic livestock.

ROW CROPS

Cotton* Peanuts

TREE FRUITS

Apple Nectarine Peach

VEGETABLES

Broccoli (all) Cabbage (all) Cantalope** Casaba Melon** Chard, Swiss

Chard, Swiss
Crenshaw Melon**
Eggplant***
Sarlic**

Honeydew Melon**

Kale Leek Mango Melon** Muskmelon** Onion (all) Parsley

Persian Melon**
Pumpkin**

Spinach (all)
Tomatillo**

Watermelon

Brussel Sprouts Cabbage, Chinese

Cabbage, Crime
Cauliflower
Celery
Collards
Cucumber**
Endive
Gourds

Honeyball Melon**

Kohlrabi Lettuce Melons (all)** Mustard Greens Rape Greens Pepper (all)** Potato Rhubarb

Squash (Summer, Winter)**

Tomato**†

* Spot treatments may be applied in these crops.

** Apply only prior to planting. Allow at least 3 days between application and planting.

***Do not feed or graze treated pineapple forage following application.

† Use is restricted to direct seeded crops only.

When applying this product prior to transplanting crops into plastic mulch, care must be taken to remove residues of this product from the plastic prior to transplanting. Residues can

be removed by 0.5 inch natural rainfall or by applying water via a sprinkler irrigation system.

Spot Treatment - (Only those crops with "" can be spot treated). Applications must be made prior to boll opening on cotton.

For dilution and rates of application using boom or hand held equipment see "MIXING, ADDITIVES and APPLICATION INSTRUCTIONS" and "WEEDS CONTROLLED" sections of this label.

THE CROP RECEIVING SPRAY IN TREATED AREA WILL BE KILLED. TAKE CARE TO AVOID DRIFT OR SPRAY OUTSIDE TARGET AREA FOR THE SAME REASON.

Selective Equipment—This product may be applied through recirculating sprayers or shielded applicators in cotton. Shielded applicators may also be used in tree crops.

See the "Selective Equipment" part of the "Application Methods" section of this label for information on proper use and calibration of equipment.

Allow at least the following time intervals between application and harvest:

Cotton Apples, Pear 7 Days 14 Days

COTTON

Broadcast Applications—This product may be applied using ground spray equipment. For ground applications with broadcast equipment, apply this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre.

Weed Control—For specific rates of application and instructions for control of various annual and perennial weeds, see the "WEEDS CONTROLLED" section of this label.

To control Johnsongrass using multiple-directed or broadcast over-the-top spray equipment, apply 2.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Ensure complete coverage.

For partial control of field bindweed, apply 2.5 quarts of this product plus 0.5 to 1 percent nonionic surfactant by total spray volume in 15 to 40 gallons of water per acre. Apply when bindweed is actively growing and 12 inches or greater in length. Reduced performance may result if bindweed is under drought stress.

TREE CROPS

This product is recommended for weed control in established orchards or for site preparation prior to transplanting crops listed in this section. Applications may be made with boom equipment, shielded sprayers, hand-held and high-volume wands, or lances. See the "APPLICATION EQUIPMENT AND TECHNIQUES" section of this label for specific information on use of equipment.

When applying ETK-2301, refer to the "WEEDS CONTROLLED" section of this label and to the specific recommendations in this section for rates to be used.

NOTE: Repeat treatments may be necessary to control weeds originating from underground parts of untreated weeds or from seeds. ETK-2301 does not provide residual weed control. For subsequent weed control, use repeated applications. Do not apply more than 26.5 quarts of this product per acre per year.

EXTREME CARE MUST BE EXERCISED TO AVOID CONTACT OF HERBICIDE SOLUTION, SPRAY, DRIFT, OR MIST WITH FOLIAGE OR GREEN BARK OF TRUNK, BRANCHES, FRUIT, OR OTHER PARTS OF TREES. CONTACT OF ETK-2301 WITH OTHER THAN MATURED BROWN BARK CAN RESULT IN SERIOUS CROP DAMAGE.

Reduced control may result when applications are made to annual or perennial weeds that have been mowed, grazed or cut and have not been allowed to regrow to the recommended stage for treatment.

For specific rates of applications and instructions, see the "WEEDS CONTROLLED" section of this label, and specific recommendations which follow.

TRADEMARKS

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