

AAtrex

5L

Herbicide

For season-long weed control in corn, sorghum, and certain other crops

Active Ingredients:
Atrazine: 2-chloro-4-ethylamino-6-isopropylamino-s-triazine 50.62%
Related compounds ... 2.66%

Inert Ingredients: 46.72%
Total: 100.0%

See directions for use inside booklet.

2½

Gallons

U.S. Standard Measure

AAtrex 5L contains 5 lbs. active ingredients per gal.

Shake well before using.

Use entire contents at one time.

Keep Out of Reach of Children.

Warning

See additional precautionary statements at end of label booklet.

AAtrex® trademark of CIBA-GEIGY for atrazine

EPA Est. 100-LA-1
EPA Reg. No. 130-621

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Agricultural Division
CIBA-GEIGY Corporation
Greensboro, North Carolina 27409
CGA 7L82

CIBA-GEIGY

DIRECTIONS FOR USE AND CONDITIONS OF SALE AND WARRANTY

IMPORTANT: Read the entire Directions for Use and the Conditions of Sale and Warranty before using this product

Conditions of Sale and Warranty

The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with 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 CIBA-GEIGY or the Seller. All such risks shall be assumed by the Buyer.

CIBA-GEIGY warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use subject to the inherent risks referred to above. CIBA-GEIGY makes no other express or implied warranty of Fitness or Merchantability or any other express or implied warranty. In no case shall CIBA-GEIGY or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. CIBA-GEIGY and the Seller offer this product, and the Buyer and user accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of CIBA-GEIGY.

General Information

This herbicide controls many annual broadleaf and grass weeds in corn and sorghum including barnyardgrass, witchgrass (*Panicum capillare*), yellow foxtail, green foxtail, wild oats, large (hairy) crabgrass, giant foxtail, velvetleaf, morningglory, lambsquarters, pigweed, ragweed, nightshade, purslane, and mustard. This product may be applied before or after weeds emerge.

Following many years of continuous use of this product and a heavy reliance on both D-type and some of the weeds listed on this label have been reported which can be effectively controlled with D-type and related herbicides. Where this is known or suspected, we recommend the use of this product in combination with the registered herbicides which are not triazines. Consult a local State Agricultural Extension Service for specific recommendations.

Where application is given a range of rates, use the lower rate on fine textured soil and soil low in organic matter and the higher rate on fine textured soil and soil high in organic matter.

Since this product acts mainly through root absorption, its effectiveness depends on moisture to move it into the root zone. If weeds develop a shallow cultivation or rotary tilling, will generally result in better weed control.

This product is nonflammable.

Avoid using where adjacent desirable trees, shrubs, or plants might be injured.

Note: CIBA-GEIGY does not recommend applications in combination with other herbicides or oils except as specifically described on the label or in literature published by CIBA-GEIGY.

Application Procedures

Ground application

For the most uniform distribution of broadcast applications, use 80 flat fan type nozzles. For band applications, use flat fan even spray nozzles. Screens and strainers should be no finer than 50-mesh. Use a pump with capacity to (1) provide sufficient agitation during mixing and application to keep material in suspension and (2) maintain 30-40 psi operating pressure. Unless otherwise specified, use a minimum of 5 gal of water/A for preplant incorporated, preemergence, and postemergence (without oil or surfactant) applications. Use a minimum of 10 gal of water/A for all postemergence applications combined with oil or surfactant.

For band applications, calculate amount to be applied per acre as follows:

$$\frac{\text{Band width in inches} \times \text{Broadcast rate per acre}}{\text{Row width in inches}} = \text{Amount needed per acre of field}$$

Aerial application

For preplant and preemergence broadcast treatments, apply at a 1:1 ratio to water (example: recommended rate of 1 qt of product is mixed with 1 qt of water) to be applied. A. For postemergence treatments, apply recommended rate in a minimum of 2 gal of water/A. Avoid applications under conditions where uniform coverage cannot be obtained or where excessive spray drift may occur.

Do not apply directly to humans or animals. Farmers or loaders should avoid inhalation of spray mist and contact with skin and clothing wash thoroughly before eating and at the end of each day's operation.

Application in water or liquid fertilizer

Nitrogen solutions or complete liquid fertilizers may replace all or part of the water as a carrier for preemergence and preplant applications. Check the compatibility of this product with liquid fertilizer and or nitrogen solution before use. Do not apply in liquid fertilizers after corn or sorghum emerges as crop injury may occur.

Application in water plus emulsifiable oil or oil concentrate

Adding emulsifiable oil or oil concentrate to postemergence water-based sprays may improve weed control. However, under certain conditions, use of either emulsifiable oil or oil concentrate may seriously damage corn or sorghum. To minimize this possibility, follow directions, procedures, and precautions below.

Use a crop oil designated for use with this product containing 1-2% suitable emulsifier, or a suitable crop oil concentrate designed for use with this product and containing not more than 20% emulsifier or surfactant blend. Several oils and crop oil concentrates of these types are on the market. Emulsifiable oil and oil concentrate contaminated with water or other materials can cause compatibility problems and/or crop injury.

Mixing procedures — all uses: (1) Be sure sprayer is clean and not contaminated with 2,4-D or other materials, as crop injury or sprayer clogging may result. (2) Fill tank 1/2 to 3/4 full with clean water. (3) Start agitation. (4) Pour product directly from container into tank. (5) Add emulsifiable oil or oil concentrate or a tank mix herbicide. (6) Finish filling tank with water, nitrogen solution, or liquid fertilizer. (7) Empty tank as completely as possible before refilling to prevent buildup of oil or emulsifiable concentrate residue in tank. Maintain agitation to avoid separation of other materials from water, nitrogen solution, or liquid fertilizer remaining in tank. (8) If an oil or oil concentrate film starts to build up in tank, drain it and clean with strong detergent solution or solvent. (9) Clean sprayer thoroughly immediately after use by flushing system with water containing a detergent. (10) For liquid nitrogen or liquid fertilizer, use suction screens of 16-mesh or coarser.

SEP 17 1981



Directions for Use

Apply this product to corn fields in accordance with the directions on this label.

FAILURE TO FOLLOW ALL PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR WEED CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

Corn

Apply this product to corn fields in accordance with the directions on this label.

Preplant (Broadleaf and grass control)

Broadcast 1.6-3.2 pt A in a minimum of 5 gal of water or nitrogen solution before weeds are 1.5 inches high and corn is 20-30 inches high. When using nitrogen solutions, direct the spray to lower 3-4 inches of corn stalks to avoid corn foliage injury. Maintain agitation in spray tank during application.

Preemergence (Broadleaf and grass control)

Apply this product to corn fields after planting but prior to weed emergence at rate in Table 1.

Postemergence (Broadleaf and grass control)

Apply before weeds exceed 1 inch in height at rate in Table 1.

**TABLE 1
Broadleaf and Grass Weed Control on Corn***

Soil texture	Broadcast rate A
COARSE Sand, loamy, and sandy loam	3.2 pt
MEDIUM Silt and clay, loam with organic matter	3.8 pt
FINE Silt and clay, loam with medium to high organic matter, and in the dark prairie soils of the Corn Belt	4.8 pt
Peat, muck, and organic clay (postemergence only)	4.8 pt

*Broadleaf weed control: eastern CO, western KS, and northern NE, OK, Panhandle weed 7, and eastern WY. On heavy, dark, loam, sand, sandy loam, and silty loam soils, apply 1.9 pt A for control of broadleaf weeds, including pigweed, smartweed, and wild buckwheat. On other soil types, apply at rate in Table 1 for broadleaf and grass control.

Lay by treatment (Broadleaf and grass control)

Broadcast 1.6-3.2 pt A in a minimum of 5 gal of water or nitrogen solution before weeds are 1.5 inches high and corn is 20-30 inches high. When using nitrogen solutions, direct the spray to lower 3-4 inches of corn stalks to avoid corn foliage injury. Maintain agitation in spray tank during application.

Postemergence with emulsifiable oil or oil concentrate in water

Broadleaf and grass control: Broadcast 3.2 pt A after weed emergence but before weeds reach 1.5 inches in height. Add emulsifiable oil at rate of 1 gal A for ground applications and 0.5 gal A for aerial applications. Add oil concentrate at rate of 1 qt A for ground applications.

Broadleaf control: Broadcast 1.9 pt A for control of broadleaf weeds such as annual morningglory, cockspur, lambsquarters, mustard, pigweed, ragweed, smartweed, and wild buckwheat. Add emulsifiable oil at rate of 1 gal A for ground applications and 0.5 gal A for aerial applications. Add oil concentrate at rate of 1 qt A for ground applications. Apply before pigweed and lambsquarters reach 6 inches in height and before all other weeds reach 4 inches in height. A cultivation may be necessary if all weeds are not controlled or if weeds regrow.

Precautions for applications with emulsifiable oil or oil concentrate in water: (1) Do not apply when crop is under stress from prolonged cold, wet weather, poor fertility, or other factors, or when crop is wilted and suffering from recent rains, as crop injury may occur. (2) Inbred lines or any breeding stock may be severely injured by applications with emulsifiable oil or oil concentrate. (3) Adding other insecticides, herbicides, liquid fertilizers, and other materials is not recommended because they may cause compatibility problems and/or crop injury. (4) Store and handle emulsifiable oil and oil concentrate carefully. Oil contaminated with even a small amount of water may not emulsify properly when added to tank. (5) Do not make more than one application per season except as recommended for control of yellow nutsedge and Canada thistle on this label.

Center pivot sprinkler application - Preemergence or postemergence (CO, KS, NE, SD, and WY)

Apply with irrigation water either after planting before corn and weeds emerge, or after corn emergence but before lay by (20-30

inches) and before weeds reach 1.5 inches in height. Apply this product to corn fields in accordance with the directions on this label. Apply this product to corn fields in accordance with the directions on this label.

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Problem weeds

Yellow nutsedge and Canada thistle: This product will control yellow nutsedge (*Cyperus esculentus*) and Canada thistle (*Cirsium arvense*) when applied according to these directions. For best results, apply each year to yellow nutsedge or Canada thistle 1-2 months before reaches a height of 6 inches. Where neither weed is a problem, if yellow nutsedge or Canada thistle regrow following application, cultivate once. When this product is applied postemergence to the weeds, add 1 gal of emulsifiable crop oil or 1 qt of oil concentrate A.

Six alternative methods of use for control of yellow nutsedge and Canada thistle are listed below in order of preference. Other weed species, such as annual grasses, are also expected to use alternative 3, 5, or 6.

1. Broadcast 3.2 pt plus 1 gal of emulsifiable oil or 1 qt of oil concentrate A after crop and yellow nutsedge or Canada thistle emerge but before yellow nutsedge reaches a height of 3 inches or Canada thistle reaches a height of 6 inches. Repeat application before (0, by 20-30 inches), 10-20 days after the first application has been made.
2. Broadcast 3.2 pt A preplant. Follow with an application of 3.2 pt plus 1 gal of emulsifiable oil or 1 qt of oil concentrate A after corn and weeds emerge but before yellow nutsedge reaches a height of 3 inches (yellow nutsedge control only).
3. Broadcast 3.2 pt A during or shortly after planting but prior to crop or weed emergence. Follow with an application of 3.2 pt plus 1 gal of emulsifiable oil or 1 qt of oil concentrate A after corn and weeds emerge but before yellow nutsedge reaches a height of 3 inches or Canada thistle reaches a height of 6 inches.
4. Broadcast 6.4 pt plus 1 gal of emulsifiable oil or 1 qt of oil concentrate A after crop emerges but prior to lay by (20-30 inches) and after yellow nutsedge and Canada thistle emerge but before yellow nutsedge is 3 inches tall or Canada thistle is 6 inches tall.
5. Broadcast 6.4 pt A preplant (yellow nutsedge control only).
6. Broadcast 6.4 pt A during or shortly after planting but prior to crop or weed emergence (yellow nutsedge control only).

Note: Do not use emulsifiable oil or oil concentrate when corn is wet or under stress, especially when using 6.4 pt of this product A. See Precautions for applications with emulsifiable oil or oil concentrate in water for additional direction.

Quackgrass control on land going into corn production

Split application: Broadcast 3.2 pt A in fall or spring. Plow 1-3 weeks later. Broadcast a second application at 3.2 pt A in spring before planting but before weeds are 1.5 inches high. This split application will control both quackgrass and most annual broadleaf and grass weeds.

Single application: Broadcast 4.8-6.4 pt A in fall or spring. Plow 1-3 weeks later.

Tank Mixtures for Corn

Qual BE

Use as tank mixture for control of certain broadleaf and grass weeds in corn. Refer to Qual BE label for all directions, weeds controlled, precautions, and limitations.

Lasso[®] or Lasso EC (alachlor)

Use as tank mixture for control of many annual weeds including carpetweed, crabgrass, fall panicum, foxtail, lambsquarters, morning glory, pigweed, ragweed, and velvetleaf. Apply before planting, at planting, or after planting but before crop and weeds emerge. At rates in Table 2. Use 1:1 ratio for control of above weeds. Use 1:2 ratio for expected heavy infestations of crabgrass and fall panicum. Apply in a minimum of 20 gal of water A. Cultivate shallowly if weeds develop.

Preplant: Apply in spring during or after final seedbed preparation. If soil is tilled or worked after application, avoid deep incorporation. For best results, apply within two weeks before planting.

Preemergence: Apply during or shortly after planting, but before crop and weeds emerge.

Refer to Lasso label for information concerning center pivot irrigation applications and other directions, limitations, and precautions.

**TABLE 2
Tank Mixtures with Lasso on Corn**

Soil texture	Broadcast rate: A			
	Less than 2% organic matter		3% or more organic matter	
	This product	Lasso	This product	Lasso
COARSE* Sand loamy sand sandy loam	1.6 pt	1.7 qt	1.6 pt	1.5 qt
MEDIUM Loam silt loam silt	1.6-1.9 pt	1.75 qt	1.9-2.2 pt	2 qt
FINE Silty clay loam sandy clay loam silty clay sandy clay loam clay	1.9-2.6 pt	2.25 qt	1.9-2.6 pt	2.5 qt

*When applied via center pivot irrigation on coarse soils, apply 1.6 pt of this product and 2 qt of Lasso A.

For preplant incorporated applications, use 0.32 pt more of this product plus 0.5 qt more Lasso A than indicated in Table 2. Use no more than 2.6 pt of this product plus 2.5 qt of Lasso A. Broadcast within 7 days before planting and incorporate 2 inches deep.

Apply tank mixture in a minimum of 20 gal of water A. Liquid fertilizer may replace all or part of the water. Add this product to spray tank, thoroughly mix with water, then add Lasso. Follow mixing procedures in the section, Application Procedures of this label.

Refer to Lasso label for information concerning center pivot irrigation applications and other directions, limitations, and precautions.

Princep[®] 80W or Princep 4L

Use as tank mixture for control of many annual weeds including carpetweed, crabgrass, fall panicum, foxtail, lambsquarters, morning glory, pigweed, ragweed, and velvetleaf. Apply before planting, at planting, or after planting but before crop and weeds emerge, at rates in Table 2a. Use 1:1 ratio for control of above weeds. Use 1:2 ratio for expected heavy infestations of crabgrass and fall panicum. Apply in a minimum of 20 gal of water A. Cultivate shallowly if weeds develop.

Preplant: Apply in spring during or after final seedbed preparation. If soil is tilled or worked after application, avoid deep incorporation. For best results, apply within two weeks before planting.

Preemergence: Apply during or shortly after planting, but before crop and weeds emerge.

Refer to Corn sections of this label and to Princep 80W or Princep 4L label for further directions, limitations, and precautions.

**Table 2a
Tank Mixtures with Princep on Corn**

Soil texture	Broadcast rate: A			
	Less than 2% organic matter		3% or more organic matter	
	This product	Princep	This product	Princep
COARSE* Sand loamy sand sandy loam	1.6 pt	1.7 qt	1.6 pt	1.5 qt
MEDIUM Loam silt loam silt	1.6-1.9 pt	1.75 qt	1.9-2.2 pt	2 qt
FINE Silty clay loam sandy clay loam silty clay sandy clay loam clay	1.9-2.6 pt	2.25 qt	1.9-2.6 pt	2.5 qt

*When applied via center pivot irrigation on coarse soils, apply 1.6 pt of this product and 2 qt of Princep A.

Propachlor 65WP

Use as tank mixture for control of many annual broadleaf and grass weeds in corn (field hybrid seed, silage and sweet corn only), including annual morning glory, annual ryegrass, barnyardgrass, watergrass, but foxtail, velvetleaf, carpetweed, cocklebur, crabgrass, fall panicum, Florida pusley, giant foxtail, green foxtail, yellow foxtail, goosegrass, groundsel, ironweed, lambsquarters, mustard, nightshade, pigweed, purslane, ragweed, smartweed, and sunflower. Broadcast 1.7-2.6 pt of this product plus 3.8-6 pt of propachlor 65WP A or soil surface any time after planting until broadleaf and grass weeds reach the 2-leaf stage. Use lower rates on coarse-textured soils low in organic matter. Use higher rates on fine-textured soils high in organic matter.

Use a minimum of 2.2 pt A of this product in tank mixture for better control of annual morning glory, butternut, velvetleaf, cocklebur, and sunflower.

Apply a minimum of 20 gal A. Non-pressure fluid fertilizer may replace all or part of the water used as a carrier for application before crop and weeds emerge. Add this product to spray tank and thoroughly mix with water. Then cut the propachlor 65WP bag and fill with water to fill the bag. Check bag firmly, shake vigorously, and add contents to spray tank.

Refer to propachlor 65WP label for further directions, limitations, and precautions.

Paraquat CL

For control of existing vegetation and residual control where corn will be planted directly into cover crop, established sod, or in previous crop residues. Broadcast 3.2-4.8 pt of this product and 1-2 pt Paraquat CL in 20-60 gal of water A. Add 8 oz of a nonionic surfactant, such as X-77, per 100 gal of spray mixture. Add this product to water in spray tank, agitate until thoroughly mixed with water, and then add Paraquat CL and surfactant.

Princep 80W plus Paraquat CL

Use as tank mixture with Princep 80W plus Paraquat CL for kill of existing vegetation and residual weed control where corn will be planted directly into cover crop, established sod, or in previous crop residues. Add this product and Princep 80W to water in spray tank, agitate until thoroughly mixed. Then add Paraquat CL and a nonionic surfactant, such as X-77. Continue agitation during application. Apply 1.6-3.2 pt of this product plus 1.25-2.5 lb Princep 80W plus 1-2 pt Paraquat CL in 20-60 gal of water per sprayed acre within 3 weeks before, during, or after planting, but before corn crop emerges. Add 8 fl oz of a nonionic surfactant, such as X-77, per 100 gal of spray mixture. Use lower rates of this product and of Princep 80W on coarse soil and higher rates on fine-textured soil. Use the 2 pt rate of Paraquat CL if existing vegetation is 4-6 inches tall. This mixture will not control weeds taller than 6 inches.

Refer to further directions and precautions on labels for this product, Princep 80W, and Paraquat CL.

Precautions for all applications to corn: (1) Do not apply more than 6.4 pt A of this product to corn in any one year. (2) Following harvest, plow (moldboard or disk-plow) and thoroughly till soil in fall or spring to minimize possible injury to rotational, spring-seeded crops, regardless of rate used.

Note for all applications to corn: Do not graze or feed forage from treated areas to livestock for 21 days following application.



Macadamia Nuts

For control of nutsedge, sparrowgrass, annual grasses, and other weeds. Apply 1.5-4 pt/A in 100-200 gal of water. A pre-emergent application before weed emergence is as necessary. Do not spray when nuts are in bloom and during harvest period for the quality.

Pineapple

For control of purslane, sparrowgrass, annual grasses, and other weeds. Apply 1.5-4 pt/A in 100-200 gal of water. A pre-emergent application before weed emergence is as necessary. Do not spray when nuts are in bloom and during harvest period for the quality.

- Precautions: (1) Do not apply more than 4 pt/A per year. (2) Repeat monthly applications to plant foliage may slow plant growth and delay fruiting.

Note: Do not apply within 45 days of fruit harvest or forage harvest if forage is to be fed to livestock.

Douglas Fir, Grand Fir, Noble Fir, White Fir, Lodgepole Pine, Ponderosa Pine, and Scotch Pine

Annual broadleaf and grass weed control: Broadcast 1.6-3.2 qt in 20-40 gal A between fall and early spring when trees are dormant or soon after transplanting. Apply before weeds are 1.5 inches tall.

Quackgrass control: Broadcast 3.2 qt A in fall or early spring when trees are dormant and before quackgrass is more than 1.5 inches tall.

- Precautions: (1) Do not graze treated areas. (2) Do not apply to seedbeds. (3) Apply only once per year.

Nonselective Weed Control on Noncrop Land

This product provides long-term weed control on industrial sites, highway medians and shoulders, railroad rights-of-way, lumberyards, petroleum tank farms, and in noncrop areas on farms, such as around buildings, equipment and fuel storage areas, along fences, and lanes.

Apply before or soon after weeds begin growth. Make postemergence applications when weeds are young and actively growing. Use the higher rates on fine clay and muck soils. Use sufficient water to assure thorough coverage. Use at least 1 gal of water for each gallon of product; use more if practical.

Annual, broadleaf and grass weeds (including barnyardgrass, cheatgrass, crabgrass, lambsquarters, foxtail, ragweed, puncturevine, and turkey mullein): Broadcast 3.8-8 qt A.

Hard-to-kill annual and many perennial, broadleaf and grass weeds (including bluegrass, burdock, Canada thistle, don't-know, orchard grass, plantain, quackgrass, purpletop, redtop, and smooth bromer): Broadcast 8-16 qt A.

Hard-to-kill biennial and perennial weeds (including bull thistle and sowthistle): Broadcast 16-32 qt A.

For longer residual control in regions of high rainfall and a long growing season, broadcast 16-32 qt A.

For small areas: 0.22 pt per 1,000 sq ft is equivalent to 10 qt A.

Storage and Disposal

Do not contaminate water, food, or feed by storage or disposal. Pesticide spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to federal, state, or local procedures under the Resource Conservation and Recovery Act. Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by incineration, if permitted by state and local authorities.

Precautionary Statements

Hazards to Humans and Domestic Animals

WARNING

May be fatal if swallowed or absorbed through skin. Irritating to eyes, nose, throat, vapors or spray mists. Avoid contact with skin and clothing.

First Aid: If inhaled, move the patient to fresh air. Give artificial respiration if the patient is not breathing and sees medical attention. If swallowed, do not induce vomiting. If on skin, remove contaminated clothing and wash with soap and water. In case of contact with eyes, flush with plenty of water for at least 15 minutes. Get medical attention if irritation persists.

Note to Physician: There is no specific antidote for atrazine. If Atrazine is absorbed, induce emesis or lavage stomach. The use of activated charcoal is a possibility of activated charcoal may be considered.

Environmental Hazards: Do not contaminate domestic livestock or irrigation water supplies, creeks, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply when weather conditions favor drift from treated areas. Do not reuse container. Destroy when empty.

Trade Names: Atrax (trademark of CIBA-GEIGY for atrazine), Dual (trademark of CIBA-GEIGY for metolachlor), U.S. Patent No. 3,937,730; Igran (trademark of CIBA-GEIGY for terbutryn), U.S. Patent No. 3,634,062; Princep (trademark of CIBA-GEIGY for simazine), Lassol (trademark of Monsanto Company for alachlor), X-777 (trademark of KALO Laboratories, Inc.).

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Herbicide

For season-long weed control in corn, sorghum, and certain other crops

Active Ingredients:
Atrazine 2-chloro-4-ethylamino-6-isopropylamino-s-triazine 50.62%
Related compounds 2.66%
Inert Ingredients: 46.72%

Total: 100.00%

AAtrex 5L contains 5 lbs. active ingredients per gal

Shake well before using.

Use entire contents at one time.

See directions for use in attached booklet

EPA Est. 100-LA-1

EPA Reg. No. 100-621

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2½

Gallons

U.S. Standard Measure

Keep Out of Reach of Children.

Warning

Precautionary Statements
Hazards to Humans and Domestic Animals

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Do not reuse container. Destroy when empty

AAtrex trademark of CIBA-GEIGY for atrazine

Agricultural Division
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CIBA-GEIGY