



ACCENT® HERBICIDE

REGISTRATION CODE 0000-000
PACKAGE SIZE 4 - 10 OZ. JUGS/CARTON 12 - CARTONS/BOX

For Use On Field Corn, Popcorn and Field Corn Grown for Seed

This product is a water dispersible granule containing 75 percent active ingredient by weight.

ACTIVE INGREDIENT:	BY WEIGHT
2-(((4,6-Dimethoxypyrimidin-2-yl)aminocarbonyl)aminosulfonyl)-N,N-dimethyl-3-pyridinecarboxamide	75.0%
INERT INGREDIENTS:	25.0%
	TOTAL 100.0%

EP Reg. No. 352 - 534

U.S. Patent No. 4,789,393

ACCEPTED
17 1992
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, registered under EPA Reg. No. 352-534

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION! Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

STATEMENT OF PRACTICAL TREATMENT

- If in eyes: Flush eyes with plenty of water. Call a physician if irritation persists.
 - If on skin: Wash with plenty of soap and water.
 - If swallowed: No specific intervention is indicated as the compound is not likely to be hazardous by ingestion. However consult a physician if necessary.
- For medical emergencies involving this product, call toll free 1-800-441-3637.

ENVIRONMENTAL HAZARDS

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 when disposing of equipment washwaters. Do not apply where/when conditions could favor runoff. Do not apply if rainfall or storm is expected within 24 hours.

IMPORTANT

Injury to or loss of desirable trees or vegetation may result from failure to observe the following: Do not apply, or drain or flush equipment, on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots. Do not use on lawns, walks, driveways, tennis courts or similar areas. Prevent drift of spray to desirable plants. Do not contaminate any body of water. Thoroughly clean all mixing and spray equipment immediately after application of ACCENT. (Refer to SPRAYER CLEANUP section of this label.) Failure to follow these procedures may result in injury to subsequently sprayed plants.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. ACCENT Herbicide should be used only in accordance with recommendations on this label or in separately published Du Pont recommendations. Du Pont will not be responsible for losses or damage resulting from the use of this product in any manner not specifically recommended by Du Pont.

Single or sequential applications of ACCENT may not exceed a total of 1-1/3 oz/acre in any one crop year.

Do not graze or feed forage or grain from the treated areas to livestock within 30 days after applications of ACCENT.

POSTEMERGENCE BROADCAST APPLICATIONS OF ACCENT CAN ONLY BE MADE TO FIELD CORN 24 INCHES IN HEIGHT OR LESS (20 INCHES IN HEIGHT OR LESS FOR POPCORN OR FIELD CORN GROWN FOR SEED). POSTEMERGENCE DIRECTED APPLICATIONS ARE REQUIRED FOR FIELD CORN 24-36 INCHES TALL. DO NOT APPLY TO POPCORN OR FIELD CORN GROWN FOR SEED TALLER THAN 20 INCHES. Do not apply after 10-collar stage of corn, or corn taller than 36 inches, whichever occurs first.

Application of ACCENT to corn that is stressed or damaged by conditions such as cold weather, hail, drought, water-saturated soil, disease or insects may cause further crop injury. Applications made under certain conditions such as prolonged cool weather (daily high temperatures less than 50 degrees F), widely fluctuating day/night temperatures just prior to or soon after treatment, or during periods of high relative humidity and temperature may cause temporary yellowing and/or crop stunting.

Do not apply to corn that has been treated within seven days before with foliar-applied organophosphate insecticides such as Lorsban[®], malathion, parathion, etc., or with the herbicides Basagran[®], Laddok[®], or Tandem[®] because severe crop injury may result. Do not apply to corn that has been treated within seven days before with 2,4-D because severe antagonism may result. Do not apply any of these materials within three days after applying ACCENT or severe crop injury or antagonism may result.

Do not apply if crop was previously treated with Counter[®] 15G (all application methods) as severe crop injury may result.

Do not apply if crop was previously treated with "Counter" 20CR applied in furrow at planting or over-the-row at cultivation.

Applications of ACCENT to crops previously treated with "Counter" 20CR applied in a band at planting on soils with less than or equal to 4% organic matter content may cause unacceptable crop injury. DuPont will not be held responsible for losses or damage resulting from such use.

Applications to field corn treated with organophosphate soil insecticides such as Thimet[®], Dyfonate[®], "Lorsban", etc., applied at planting or over-the-row at cultivation or with T-banded or surface banded "Counter" 20CR applied at planting on soils with greater than 4% organic matter content, may result in temporary crop injury.

Growers are directed to contact the seed supplier for full information and recommendations concerning the use of ACCENT on popcorn or field corn grown for seed and also the effect of prior use of a soil-applied organophosphate insecticide. In all cases, the use of ACCENT on popcorn or field corn grown for seed which has been treated with "Counter" insecticide is prohibited. See the APPLICATION RECOMMENDATIONS section for additional information.

Do not apply ACCENT to corn that exhibits injury from herbicide applications made to the current crop or previous crop.

For ground application to weeds when dry, dusty field conditions exist, control of weeds in wheel track areas may be reduced.

Do not allow spray from application equipment to drift onto adjacent crops or land as even small amounts may injure other plants. When spraying near adjacent crops or plants, do everything possible to reduce spray drift.

In fields infested with Johnsongrass, a virus-tolerant corn hybrid should be used. Consult your local seed corn representative for information on virus-tolerant hybrids.

GENERAL INFORMATION

ACCENT Herbicide is a water dispersible granule containing 75 percent active ingredient by weight.

ACCENT Herbicide is a selective herbicide for the control of annual and perennial grass weeds and selected broadleaf weeds when applied post-emergence to field corn, popcorn or field corn grown for seed. Do not use on sweet corn.

NOTE: Prior to using ACCENT, consideration should be given to crop

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rotational plans. Rotational crops other than corn may be very sensitive to low concentrations of ACCENT remaining in the soil. See ROTATIONAL CROP GUIDELINES tables for recropping guidelines.

APPLICATION RECOMMENDATIONS

ACCENT provides weed control mainly through foliar absorption and should be applied after weeds have emerged. Therefore, select a spray volume and delivery system that will insure thorough coverage and a uniform spray pattern.

Corn Growth Stage

Field Corn: ACCENT may be applied broadcast or with drop nozzles on corn up to 24 inches tall (free-standing). Method of application is dependent upon the weed:crop height differential. For corn 24-36 inches tall (free-standing), apply ACCENT with drop nozzles. Do not apply to field corn taller than 36 inches or exhibiting 10 collars, whichever is the most restrictive.

Field Corn Grown for Seed: Various seed companies have tested a wide range of inbreds for sensitivity to ACCENT and have reported excellent crop safety. However, because of the proprietary nature of seed corn production, Du Pont has not been given access to seed company data. Consequently, Du Pont cannot be held responsible for any crop injury arising from the use of ACCENT on seed corn. The grower is directed to contact the seed company for full information and recommendations regarding the use of ACCENT on inbreds as well as the effect on selectivity from the prior use of a soil-applied organophosphate insecticide.

In all cases, do not apply ACCENT to seed corn which has been treated with "Counter" insecticide.

Do not apply to seed corn taller than 20 inches.

Popcorn: Various popcorn companies have tested hybrids for sensitivity to ACCENT and have reported excellent crop safety. However, not all popcorn hybrids have been tested. Consequently, Du Pont cannot be held responsible for any crop injury arising from the use of ACCENT on popcorn. The grower is directed to contact the contracting popcorn company for full information and recommendations regarding the use of ACCENT on popcorn hybrids as well as the effect on selectivity from the prior use of a soil-applied organophosphate insecticide.

Do not apply ACCENT to "White Dynamite" popcorn.

In all cases, do not apply ACCENT to popcorn which has been treated with "Counter" insecticide.

Do not apply to popcorn taller than 20 inches.

Weed stage

For best results applications should be made to actively growing weeds at growth stages/weed heights no greater than those shown in the ACCENT USE RATE GUIDE. Results of applications at later growth stages may vary from complete control to suppression, depending on the species, stage of growth and environmental conditions.

Heavy infestations of grass and/or broadleaf weeds should be treated before they become too competitive with the crop, especially where soil moisture and/or fertility are in marginal supply. Where an early post-emergence treatment is deemed necessary, a second application or a timely cultivation may be required to control later emerging weeds.

Weather: Conditions which promote healthy, actively growing plants result in the best weed control performance with ACCENT. Best activity occurs during warm, moist conditions (70 degrees F or more), and adequate soil moisture before, during and immediately after application. When application is made during cool (less than 50 degrees F) dry weather or to weeds hardened off by drought or cold, weeds may only be suppressed.

ACCENT is rainfast 4 hours after application.

Ground application: Increase spray volume and pressure as weed density and size increases. Avoid overlapping, and shut off spray booms while starting, turning, slowing or stopping, or injury to the crop might result. Refer to specific equipment manufacturer's recommendations for additional information on spray volume, pressure, speed, nozzle type and arrangement, nozzle height above the target area, etc., for respective application equipment.

Use a nozzle spacing and boom height arrangement that avoids applying an excessive rate of ACCENT directly over the corn rows and into the whorl. Refer to manufacturers' recommendations for proper boom height above the corn whorl for specific nozzle types. Also refer to the DuPont Bulletin "APPLICATION ACCURACY FOR ACCENT HERBICIDE".

For optimum spray distribution and thorough coverage, use flat fan nozzles at 20-40 psi. Use a minimum of 10 gallons carrier per acre. Under heavy weed pressure, dense crop foliage, or moisture stress conditions, increase carrier volume to at least 15 gallons per acre and use maximum spray pressure recommended for the nozzle type.

For band applications, apply proportionately less product. To avoid crop injury due to improper application, CALIBRATE ROWBANDER UNITS BY FOLLOWING THE DIRECTIONS CONTAINED IN THE DUPONT BULLETIN "APPLICATION ACCURACY - ROWBANDERS".

Raindrop®, flood and other nozzles which produce very coarse sprays are not recommended for ACCENT applications because weed control performance may be reduced.

Use 50-mesh or larger strainer screens.

Aerial application: Use nozzle types and arrangements that provide optimum spray distribution and maximum coverage of the weeds. CAUTION - AVOID SPRAY DRIFT. See the CAUTION - AVOID SPRAY DRIFT section of this label for additional information. Do not apply during inversion conditions, when winds are gusty or when other conditions favor poor coverage and/or off-target spray movement.

For shattercane and Johnsongrass, use 3 GPA and apply on field corn less than 24 inches tall and on popcorn or field corn grown for seed less than 20 inches tall. For other labeled grasses in field corn, popcorn or field corn grown for seed use 3 GPA on corn up to 8 inches tall and 5 GPA on corn 8 to 16 inches tall.

Do not apply to other labeled grasses in field corn, popcorn or field corn grown for seed that is taller than 16 inches.

Continuous agitation is required to keep ACCENT in suspension.

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

CAUTION - AVOID SPRAY DRIFT

It is important with all crop protection products to minimize spray drift. Follow these practices to avoid off-target movement:

- o Stop spraying if wind speed becomes excessive. DO NOT SPRAY IF WIND SPEED IS 10 MPH OR GREATER. Spray drift can occur at wind speeds less than 10 MPH. If sensitive crops or plants are downwind, caution must be used, even in relatively low wind conditions. DO NOT SPRAY IF WINDS ARE GUSTY.
- o High temperatures, drought and low relative humidity increase the possibility of spray drift. CAUTION MUST BE USED WHEN THESE CONDITIONS ARE PRESENT AND SENSITIVE CROPS OR PLANTS ARE NEARBY, REGARDLESS OF WIND SPEED.
- o Do not apply when a temperature inversion exists. An inversion is characterized by low air movement and an increase in air temperature with an increase in altitude. In humid regions, a fog or mist may form. An inversion may be detected by producing a smoke column from a source on the ground and checking for a layering effect. Smoke producing devices on aircraft are recommended. If you are not sure whether inversion conditions exist, consult with local weather services before making an application.
- o Use of high pressure increases the risk of drift. Do not apply ACCENT at pressures in excess of 40 PSI.
- o Risks of drift from aerial or ground equipment may be further reduced by:
 - 1) Using large droplet sizes. DO NOT APPLY WITH HOLLOW-CONE INSECTICIDE NOZZLES ON GROUND EQUIPMENT. Do not use nozzles or equipment that produce small droplets, such as mist blowers or airblast-type nozzles. Nozzles should be oriented at an angle between straight down and straight back for ground applications.
 - 2) Increasing volume per acre of spray mix and using higher flow-rate nozzles.
 - 3) Reducing pressure (PSI). Do not exceed 40 PSI when applying ACCENT. Vehicle speed must also be reduced to maintain spray mix volume per acre. Consult manufacturers' catalogs for details on correct calibration.
 - 4) For ground applications, be aware of neighboring sensitive crops. Do not turn near sensitive crops without shutting off sprayer prior to making the turn. Be aware of the wind direction to avoid pesticide movement onto a sensitive crop.

NOTE: If you are not sure a given spray application will stay on the target site, postpone the application. The minimization of pesticide drift is the responsibility of the person applying the pesticide. Interactions between weather conditions and land configurations may contribute to unpredictable drift patterns of all crop protection products.

SPRAY PREPARATION

It is important that spray equipment is clean and free of existing pesticide deposits before using ACCENT. Follow the cleanup procedures specified on the label of the product(s) previously sprayed. If no cleanup procedure is provided, follow this cleanup procedure for all application equipment before using ACCENT:

1. Thoroughly rinse sprayer, tanks, boom and hoses with clean water.

2. Partially fill tank with water and add ammonia (1 gallon of household ammonia per 100 gal. of tank volume) or a tank cleaner. Follow individual label instructions for the amount of tank cleaner to use. Complete filling the tank and flush the cleaning solution through the boom hoses. Let stand for 15 minutes while agitating/recirculating and then drain the tank after flushing the hoses booms and nozzles.
3. Thoroughly rinse the sprayer, tanks, boom and hoses with clean water.
4. Follow label directions on product(s) previously sprayed for rinsate disposal.

Mix the proper amount of ACCENT into the necessary volume of water in the spray tank with the agitator running, then add the adjuvant(s) and any companion herbicide to the tank after all the ACCENT is in suspension.

Residues of tank mix partners remaining in the spray tank may interfere with the dispersion of ACCENT. If ACCENT and a tank mix partner are to be applied in multiple loads, pre-slurry ACCENT in clean water prior to adding to the tank.

Apply ACCENT spray preparation within 24 hours after mixing or product degradation may occur. If spray preparation is left standing, agitate thoroughly before continuing to spray.

Adjuvants: Always add a crop oil concentrate (COC) OR nonionic surfactant to the spray mixture. Use a good quality petroleum-based COC containing at least 15% emulsifiers/ surfactants. Add COC to the spray mixture at 1% vol./vol. (1 gallon per 100 gallons of spray mixture). COC is recommended for certain grasses and for applications made during hot, dry conditions.

If a nonionic surfactant is substituted for COC, use a surfactant that contains at least 80% active ingredient (of which at least 50% is actual non-ionic surfactant). Add surfactant at 0.25% vol./vol. (1 quart per 100 gallons of spray solution). Use only EPA approved surfactants authorized for use on food crops. AVOID PRODUCTS THAT DO NOT ACCURATELY DEFINE THEIR INGREDIENTS.

Adding liquid nitrogen fertilizer solution (e.g., 28-0-0 or 32-0-0) or spray grade ammonium sulfate to the spray solution may improve the control of certain weed species. However, a nonionic surfactant or crop oil concentrate will still be necessary. Add liquid nitrogen fertilizer solution at 4% vol./vol. (4 gal. per 100 gal.). Add spray grade ammonium sulfate at 2 lb product/acre. Do not use liquid fertilizer solutions or suspensions as the total carrier because excessive crop injury may occur.

Corn tolerance to ACCENT is very high, so adjuvant selection can be based solely on maximizing weed control. If another herbicide is tank mixed with ACCENT to increase broadleaf weed spectrum, adjuvant selection must be determined according to selectivity limitations of the other herbicide. If allowed by the tank mix partner, select COC or non-ionic surfactant + nitrogen fertilizer. Refer to TANK MIXES section of the label for additional information.

Control of woolly cupgrass and sandbur is maximized with the use of COC and either 28% nitrogen fertilizer solution or ammonium sulfate.

APPLICATION RATE

ACCENT may be applied postemergence to control many grass weeds and selected annual broadleaf weeds in field corn, popcorn and field corn grown for seed. Do not apply to sweet corn.

Apply ACCENT at the rates listed in ACCENT USE RATE GUIDE. Apply when majority of weeds have emerged but before weeds exceed size listed in table.

As weeds mature, their sensitivity to ACCENT decreases. Mature grassy weeds (more than three tillers) may be smaller than the size listed in the ACCENT USE RATE GUIDE due to drought or other environmental factors. When conditions exist where weeds are maturing rapidly, apply ACCENT to weeds which are smaller than heights listed in the ACCENT USE RATE GUIDE.

"ACCENT" USE RATE GUIDE	
Use rate - 2/3 oz. per acre	
Grasses **	Size Range* Height (Inches)
Shattercane	4-12
Johnsongrass - seedling	4-12
- rhizome	8-18
Sorghum alnum	4-12
Foxtails	
giant	2-4
yellow	2-4
bristly	2-4
green	2-4
Fall panicum	2-4
Texas panicum	1-3
Browntop panicum	1-3
Itchgrass	2-6
Barnyardgrass	2-4
Broadleaf signalgrass	1-2
Sandbur	
field	1-3 (+)
longspine	1-3 (+)
Wild oats	2-4
Wild proso millet	1-4 (+)
Woolly Cupgrass	2-4
Italian ryegrass	2-6
Quackgrass	4-10
Broadleaves	Height (Inches)
Momingglory	
lyleaf	2-3
Tall	1-2
Pitted	1-2
Pigweed	
Smooth	1-4
Redroot	1-4
Smartweed, annual	1-4
Jimsonweed	1-3
Bur cucumber	1-3
<p>* Optimum activity for this size range can be achieved with 2/3 oz. product. Weeds which exceed this height range by up to 50% may be partially controlled with rates between 2/3 and 1 1/3 oz product per acre.</p> <p>** The use of a second application of 2/3 oz. per acre or a timely cultivation may be necessary due to the effects of adverse weather conditions following the initial Accent application.</p> <p>*** In the WESTERN U.S. and WESTERN AREAS OF THE CORN BELT, arid conditions prevail and may require 1 oz. product to control difficult annual species such as green and yellow foxtail, wild proso millet and sandbur. When selecting an adjuvant, use COC or add liquid nitrogen fertilizer or ammonium sulfate to a nonionic surfactant.</p> <p>(+) Size in inches of height or diameter, whichever is the more restrictive.</p>	

In the WESTERN U.S. and WESTERN AREAS OF THE CORN BELT, arid conditions prevail and may require 1 oz product to control difficult annual species such as green and yellow foxtail, wild proso millet and sandbur. When selecting adjuvants, use COC or add liquid nitrogen fertilizer or ammonium sulfate to a nonionic surfactant.

Sequential Applications

Annual weeds sometimes will have more than one flush of seedling emergence and treated perennials may sometimes regrow from underground stems or roots, depending upon rainfall and other environmental conditions. To maximize control of such weeds, it may be necessary to use a sequential application of ACCENT in which the first application goes on early before the weeds become competitive, followed by a second application 14-28 days later, depending upon the timing of a new flush or regrowth. The combined dosage of the sequential applications cannot exceed 1 1/3 oz/acre of ACCENT.

Annual weeds: For shattercane, seedling Johnsongrass, and annual grasses: 2/3 oz/acre followed by 2/3 oz/acre 14-28 days later, depending upon the emergence of the new flush.

Perennial weeds: For sequential applications to rhizome Johnsongrass apply 2/3 oz. ACCENT when johnsongrass is 8-12" tall, followed by 2/3 oz. ACCENT when new growth is 8-10".

Cultivation

Cultivation may be used as an additional weed control measure to remove weed escapes following ACCENT treatment and/or as an alternative to a sequential ACCENT treatment. Ideal timing for cultivation is 7-14 days after ACCENT application. Do not cultivate within 10 days prior to ACCENT application, or control may be reduced.

TANK MIXES

ACCENT + atrazine : ACCENT may be tank mixed with atrazine for improved control of broadleaf weeds. See atrazine label for additional weeds controlled, weed sizes and application conditions. For weeds listed on both ACCENT and atrazine labels, follow the weed size guidelines which are least restrictive.

Tank mix ACCENT with 3/4 - 1 1/2 quarts/acre atrazine 4L or 0.83 - 1.66 lb atrazine 90% dry flowable and apply before corn is 12 inches tall. Always add a crop oil concentrate at 1% vol/vol (1 gal/100 gal.). See SPRAY PREPARATION section of this label for crop oil concentrate guidelines. A nitrogen fertilizer solution (28%, 32% N) at 4% vol/vol (4 gal/100 gal) or 2 lb/acre spray grade ammonium sulfate may be added to enhance ACCENT performance on certain weeds, but crop oil concentrate must always be added.

DO NOT APPLY THIS TANK MIX TO CORN TALLER THAN 12 INCHES.

ACCENT + Buctril *: ACCENT may be tank mixed with "Buctril" for improved control of broadleaf weeds. See "Buctril" label for additional weeds controlled, weed sizes and application information. For weeds listed on both ACCENT and "Buctril" labels, follow the weed size guidelines which are least restrictive.

Tank mix ACCENT with 1 - 1 1/2 pints/acre "Buctril" and always add a nonionic surfactant to this tank mixture at 0.25% vol/vol (1 quart/100 gal).

See SPRAY PREPARATION section of this label for nonionic surfactant guidelines. A nitrogen fertilizer solution (28%, 32% N) at 4% vol/vol (4 gal/100 gal) or 2 lb/acre of spray grade ammonium sulfate may be added to enhance ACCENT performance on certain weeds, but nonionic surfactant must always be added.

Apply either broadcast or with drop nozzles to corn up to 24 inches tall. Apply only with drop nozzles on corn 24-36 inches tall. Do not apply to corn taller than 36 inches.

Substituting crop oil concentrate for nonionic surfactant may result in excessive crop injury.

Control of green and yellow foxtail may be antagonized with this tank mix. Timely cultivation or a second application of 2/3 oz. product of ACCENT may be required for complete control.

ACCENT + Buctril+atrazine *: ACCENT may be tank mixed with "Buctril+atrazine" for improved control of broadleaf weeds. See "Buctril+atrazine" label for additional weeds controlled, weed sizes and application conditions. For weeds listed on both ACCENT and "Buctril+atrazine" labels, follow the weed size guidelines which are least restrictive.

Tank mix ACCENT with 1 1/2 - 3 pints/acre "Buctril+atrazine" and apply before corn is 12 inches tall. Always add a nonionic surfactant at 0.25% vol/vol (1 quart/100 gal.). See SPRAY PREPARATION section of this label for nonionic surfactant guidelines. A nitrogen fertilizer solution (28%, 32% N) at 4% vol/vol (4 gal/100 gal) or 2 lb/acre spray grade ammonium sulfate may be added to enhance ACCENT performance on certain weeds, but nonionic surfactant must always be added.

DO NOT APPLY THIS TANK MIX TO CORN TALLER THAN 12 INCHES.

Substituting crop oil concentrate for nonionic surfactant may result in excessive crop injury.

Control of green and yellow foxtail may be antagonized with this tank mix. Timely cultivation or a second application of 2/3 oz. product of ACCENT may be required for complete control.

ACCENT + Banvel *: ACCENT may be tank mixed with "Banvel" for improved control of broadleaf weeds. See "Banvel" label for additional weeds controlled, weed sizes and application information. For weeds listed on both ACCENT and "Banvel" labels, follow the weed size guidelines which are least restrictive.

Tank mix ACCENT with 1/2 - 1 pints/acre "Banvel" and always add a nonionic surfactant to this tank mixture at 0.25% vol/vol (1 quart/100 gal). See SPRAY PREPARATION section of this label for nonionic surfactant guidelines. A nitrogen fertilizer solution (28%, 32% N) at 4% vol/vol (4 gal/100 gal) or 2 lb/acre spray grade ammonium sulfate may be added to enhance ACCENT performance on certain weeds, but nonionic surfactant must always be added.

Do not apply broadcast over-the-top after corn reaches eight inches in height. For corn 8-24 inches in height, apply ACCENT and 1/2 pint/acre Banvel only with drop nozzles. DO NOT ADD CROP OIL CONCENTRATE TO THIS TANK MIXTURE, or excessive crop injury may occur.

Control of green and yellow foxtail may be antagonized with this tank mix. Timely cultivation or a second application of 2/3 oz. product of ACCENT may be required for complete control.

ACCENT + Marksman[®]: ACCENT may be tank mixed with "Marksman" for improved control of broadleaf weeds. See "Marksman" label for additional weeds controlled, weed sizes and application conditions. For weeds listed on both ACCENT and "Marksman" labels, follow the weed size guidelines which are least restrictive.

Tank mix ACCENT with 2 - 3 1/2 pints/acre "Marksman" and apply before corn is eight inches tall. Always add a nonionic surfactant at 0.25% vol/vol (1 quart/100 gal.). See SPRAY PREPARATION section of this label for nonionic surfactant guidelines. A nitrogen fertilizer solution (28%, 32% N) at 4% vol/vol (4 gal/100 gal) or 2 lb/acre spray grade ammonium sulfate may be added to enhance ACCENT performance on certain weeds, but nonionic surfactant must always be added.

Apply this tank mixture before corn reaches eight inches in height. DO NOT ADD CROP OIL CONCENTRATE TO THIS TANK MIXTURE, or excessive crop injury may occur. DO NOT APPLY THIS TANK MIX TO CORN TALLER THAN 12 INCHES.

Control of green and yellow foxtail may be antagonized with this tank mix. Timely cultivation or a second application of 2/3 oz. product of ACCENT may be required for complete control.

NOTE: DO NOT TANKMIX with "Basagran", "Laddok", or "Tandem" as severe crop injury may occur. Do not tank mix with 2,4-D as severe antagonism may occur.

ACCENT may be tank mixed with ASANA[®] XL or LANNATE[®] insecticides.

CROP ROTATIONAL GUIDELINES

Rotational crops vary in their response to low concentrations of ACCENT remaining in the soil after corn harvest. ACCENT dissipates rapidly in warmer, acidic, microbiologically-active soils. The amount of ACCENT which may be present in the soil is dependent upon rate used, soil pH and organic matter content, elapsed time since ACCENT application, crop production practices and climate and weather factors.

Injury to rotational crops may occur on high pH (> 7.5), cold soils if extremely dry weather prevails between application and rotational crop planting. Consult your local DuPont representative for additional guidelines.

SPRAYER CLEANUP

AT THE END OF THE DAY:

To prevent the buildup of dried pesticide deposits, which can accumulate on application equipment during periods when multiple loads of ACCENT will be applied, rinse the interior of the tank at the end of each day of spraying with fresh water. Then, partially fill the tank with water and flush the boom and hoses. Rinsate may be disposed of on-site, if allowed, or at an approved waste disposal facility. Allow the remainder of the water to stand in the tank overnight.

AFTER LAST ACCENT APPLICATION:

To avoid subsequent injury to desirable crops, thoroughly clean all mixing and spray equipment immediately after application of ACCENT:

1. Drain tank; thoroughly rinse spray tank, boom and hoses with clean water. Loosen and physically remove any visible deposits.
2. Fill the tank with clean water, while adding 1 gallon household ammonia (contains 3% active) (*) for every 100 gal. of water. Flush the boom, hoses and nozzles with cleaning solution, then add more water to completely fill the tank. Circulate the cleaning solution through the

"ACCENT" ROTATIONAL CROP GUIDELINE - 1 No Soil pH Restrictions

Crop	Minimum Time in Months Before Planting the Rotational Crop
Corn (Field, Seed)	Anytime
Corn (Pop, Sweet) (*)	10
Soybeans	10
Wheat (Winter)	4
Wheat (Spring)	8
Barley (Winter)	4
Barley (Spring)	8
Rye (Winter)	4
Dry Beans	10
Oats	8
Cotton	10
Alfalfa (**)	12
Other Crops	See ROTATIONAL CROP GUIDELINE - 2 and 3

* Except the sweetcorn varieties "Merit", "Carnival", and "Sweet Success", for which the minimum time interval is 15 months.

** Except for the state of Kansas east of Highway 75, for Minnesota east and south of the Red River Valley and for states east of a line formed by the western borders of Iowa, Missouri, Arkansas and Louisiana, where the minimum time interval is 10 months.

ROTATIONAL CROP GUIDELINE - 2 With Soil pH 7.5 Restrictions

Crop	Minimum Time in Months Before Planting the Rotational Crop *	
	pH <= 7.5	pH > 7.5
Sorghum	10	18 (*)
All other crops not listed in	ROTATIONAL GUIDELINE - 1 or 2 See ROTATIONAL GUIDELINE - 3	

(*) Except in TX and OK east of Hwy 281, where the rotational interval is 10 months regardless of pH.

Soil pH is to be determined by laboratory analysis using the 1:1 soil:water suspension method on representative soil samples taken at 0-4" depth. Soil pH varies within fields; therefore, recropping plans should be based on the highest soil pH in each field. Consult local extension publications for recommended soil sampling procedures.

ROTATIONAL CROP GUIDELINE - 3 With Soil pH 6.5 Restrictions

Crop	Minimum Time in Months Before Planting the Rotational Crop *	
	pH <= 6.5	pH > 6.5
Sugar beets (*)	10	18
All other crops not listed in	ROTATIONAL GUIDELINE - 1 or 2	
	10	18

(*) Except on irrigated sites in CO, SE WY, NE and TX where the interval is 10 months on soils with pH < 7.5.

Soil pH is to be determined by laboratory analysis using the 1:1 soil:water suspension method on representative soil samples taken at 0-4" depth. Soil pH varies within fields; therefore, recropping plans should be based on the highest soil pH in each field. Consult local extension publications for recommended soil sampling procedures.

tank and hoses for at least 15 minutes. Flush the tank, boom and hoses with the cleaning solution and drain tank.

- 3. Remove the nozzles and screens and clean separately in a bucket containing cleaning agent and water.
- 4. Repeat Step 2.
- 5. Thoroughly rinse the tank, boom and hoses with clean water.
- 6. Dispose of rinsate on-site or at an approved waste disposal facility.

(*)Equivalent amounts of an alternate strength ammonia solution or a Du Pont-approved cleaner can be used in the cleanout procedure. Du Pont-approved cleaners include Pro-Tank Cleaner[®], Chem-Tank Cleaner and Neutralizer[®], Loveland Tank and Equipment Cleaner[®], Incide-Out[®], and Tank-Aid[®]. Carefully read and follow the individual cleaner label directions.

STORAGE AND DISPOSAL

Storage: Store product in original container only, away from other pesticides, fertilizer, food or feed. Not for use or storage in or around the home. Keep container closed.

Product Disposal: Do not contaminate water, food or feed by disposal. Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Emptied containers should be triple-rinsed (or equivalent) and offered for recycling or reconditioning, or punctured and disposed of in a sanitary landfill or by incineration, or if allowed by state and local authorities, by open burning. If burned, stay out of smoke.

NOTICE TO BUYER: Purchase of this material does not confer any rights under patents of countries outside of the United States.

NOTICE OF WARRANTY

Du Pont warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for the purposes stated on such label only when used in accordance with directions under normal use conditions. It is impossible to eliminate all risks inherently 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 special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. Du Pont will not be responsible for losses or damage resulting from application of ACCENT when applied to crops previously treated with "Counter" 20CR applied in a band at planting on soils of 4% organic matter content or less. **DU PONT MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESSED OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.**

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- 7 Registered trademark of Sandoz Ltd.;
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