

pm 25 352-560

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DuPont Agricultural Products

..... A Growing Partnership With Nature



SUPPLEMENTAL LABELING

**ACCENT® SP HERBICIDE
TANK MIX APPLICATION
WITH CLARITY® HERBICIDE
FOR USE IN FIELD CORN**

ACCENT® SP HERBICIDE

EPA REG. NO. 352-560
(THIS LABEL EXPIRES DECEMBER 31, 1994)

TANK MIX APPLICATION WITH "CLARITY" HERBICIDE FOR USE IN FIELD CORN

DIRECTIONS FOR USE

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

DuPont "Accent" SP Herbicide may be applied in a tank mix combination with "Clarity" herbicide for the control of certain emerged grass and broadleaf weeds when growing field corn.

WHEN TO APPLY

Broadcast applications of the tank mix may be made after the corn and weeds emerged but before the corn reaches a height greater than eight inches.

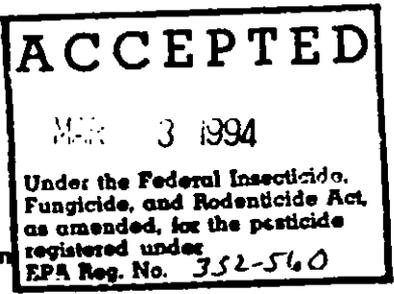
Post directed tank mix applications may be made when the corn is between eight to 12 inches tall if the spray boom is adjusted to avoid direct contact with the corn leaves and corn whorl tissue.

Do not apply "Accent"/"Clarity" tank mixes to corn taller than 12 inches.

HOW TO USE

"Accent" SP herbicide may be applied in a tank mix combination with "Clarity" herbicide for the control of perennial and annual grasses and broadleaf weeds (see respective label for both "Accent" SP herbicide and "Clarity" herbicide for rate information and lists of specific weeds controlled, weed sizes, and application information). Apply as directed using 0.66 ounces per acre of "Accent" SP herbicide (one soluble packet treats 4 acres) in combination with the recommended rate of "Clarity" when grassy weeds are in the following stages:

GRASSES	SIZE RANGE HEIGHT (INCHES)
Shattercane	4-12
Johnsongrass - seedling	4-12
- rhizome	8-18
Sorghum - alnum	4-12
Foxtail	
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



GRASSES (cont.)

SIZE RANGE HEIGHT (INCHES)

Broadleaf signalgrass	1-2
Sandbur	
field	1-3(+)
longspine	1-3(+)
Wild oat	2-4
Wild-proso millet	1-4(+)
Italian ryegrass	2-6
Quackgrass	4-10

(+) Size in inches of height or diameter, whichever is the more restrictive.

Adjuvants:

Postemergence tank mixes of "Accent" SP and "Clarity" herbicides must include a nonionic surfactant (NIS) at 0.25% V/V (1 qt/100 gal). In addition to the surfactant, the use of liquid nitrogen fertilizer at 4% V/V (4 gal/100 gal) is highly recommended for areas where yellow or green foxtail are present.

Do not substitute crop oil concentrate (COC) for NIS or excessive crop injury may occur.

Do not apply more than 1.33 ounces/acre of "Accent" SP per acre per season.

APPLICATION INFORMATION

Refer to the respective labels for application information on application methods, gallonage, nozzling, pressures, and equipment. The most restrictive labeling shall apply. **DO NOT APPLY THIS TREATMENT WITH FLOOD JET NOZZLES. USE FLAT FAN NOZZLES ONLY.**

IMPORTANT

BEFORE USING "ACCENT" SP AND "CLARITY", READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA-REGISTERED LABELS.

This bulletin contains new or supplemental instructions for use of these products which do not appear on the EPA-registered package labels. Follow the instructions carefully.

This label must be in the possession of the user at the time of pesticide application.

¹ Registered trademark of Sandoz Ltd.

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SUPPLEMENTAL LABELING

**ACCENT® SP HERBICIDE
TANK MIX APPLICATIONS
REDUCED RATE OF EITHER
BANVEL¹ OR CLARITY¹
FOR USE IN FIELD CORN**

ACCENT® SP HERBICIDE

EPA REG. NO. 352-560
(Expires December 31, 1994)

**TANK MIX APPLICATIONS WITH A REDUCED RATE
OF EITHER "BANVEL" OR "CLARITY" HERBICIDE FOR USE IN FIELD CORN**

DIRECTIONS FOR USE

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

DuPont "Accent" SP herbicide may be applied in a tank mix with a reduced rate of either "Banvel" or "Clarity" herbicides for the control of certain emerged grass and broadleaf weeds when growing field corn.

WHEN TO APPLY

Broadcast applications of the tank mixes may be made after the corn and weeds have emerged but before the corn reaches a height greater than eight inches.

Post directed tank mix applications of "Accent" SP and "Clarity" herbicides may be made when the corn is between eight to 12 inches in height if the spray boom is adjusted to avoid direct contact with the corn leaves and corn whorl tissue.

Post directed tank mix applications of "Accent" SP and "Banvel" herbicides may be made when the corn is between eight to 24 inches in height if drop nozzles are used and the spray pattern is adjusted to avoid direct contact with the corn leaves and corn whorl tissue.

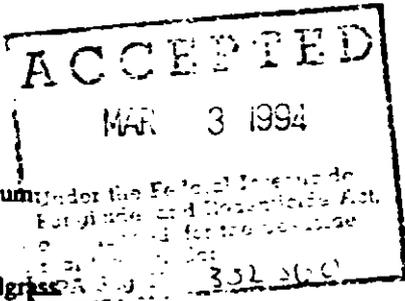
Do not apply "Accent" SP/"Clarity" tank mixes to corn taller than 12 inches.

Do not apply "Accent" SP/"Banvel" tank mixes to corn taller than 24 inches.

HOW TO USE

"Accent" SP herbicide may be applied in a tank mix combination with a reduced rate of either "Clarity" or "Banvel" for control of perennial and annual grasses and broadleaf weeds in field corn. (See respective labels for "Accent" SP herbicide, "Clarity", and "Banvel" herbicides for lists of specific weeds controlled.) Apply as directed using 0.66 ounces per acre of "Accent" SP herbicide (one soluble packet treats 4 acres) in combination with eight fluid ounces per acre (1/2 pint/acre) of either "Clarity" or "Banvel" herbicides when grass weeds are in the following stages:

GRASS WEEDS	SIZE RANGE HEIGHT (INCHES)
Shattercane	4-12
Johnsongrass - seedling	4-12
- rhizome	8-18
Sorghum-almum	4-12
Foxtail	
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 oat	2-4
Wild-proso millet	1-4(+)
Italian ryegrass	2-6
Quackgrass	4-10



(+) Size in inches of height or diameter, whichever is the more restrictive.

Adjuvants:

Postemergence tank mix of "Accent" SP and a reduced rate of either "Clarity" or "Banvel" must include a nonionic surfactant at 0.25% V/V (1 qt/100 gal). In addition to the surfactant, the use of liquid nitrogen fertilizer at 4% V/V (4 gal/100 gal) is highly recommended for areas where yellow or green foxtail are present.

Do not substitute crop oil concentrate (COC) for non-ionic surfactant or excessive crop injury may occur.

Do not apply more than 1.33 ounces per acre of "Accent" SP per acre per season.

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SUPPLEMENTAL LABELING

**ACCENT® SP HERBICIDE
WOOLLY CUPGRASS CONTROL,
REQUIRED ADDITIVES**

ACCENT® SP HERBICIDE

EPA REG. NO. 352-560
(THIS LABEL EXPIRES DECEMBER 31, 1994)

WOOLLY CUPGRASS CONTROL, REQUIRED ADDITIVES

DIRECTIONS FOR USE

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

DuPont "Accent" SP requires use of crop oil concentrate and nitrogen fertilizer for control of woolly cupgrass in field corn, field corn grown for seed, and popcorn.

WHEN TO APPLY

Apply "Accent" SP when the woolly cupgrass is 2-4 inches in height or before the woolly cupgrass has 3 tillers, whichever occurs first.

Apply broadcast or with drop nozzles to corn up to a maximum of 24 inches or where 6 collars are exhibited (V6 growth stage), whichever occurs first. For corn 24-36" tall, use only drop nozzles. Do not apply to corn taller than 36" or where 10 collars are exhibited, whichever occurs first.

HOW TO USE

Apply according to label directions using 0.66 ounces per acre of "Accent" SP (one soluble packet treats 4 acres). Add crop oil concentrate at 1.0% v/v (1 gal per 100 gal spray solution) and 28% liquid nitrogen fertilizer (2-4 qt/acre) to the spray mixture. A high-quality spray-grade ammonium sulfate (21-0-0) may be applied at a rate of 2-4 lb per acre in place of the liquid nitrogen fertilizer.

The crop oil concentrate must be a high quality, petroleum- or vegetable-seed oil-based product (methylated seed oil is considered a vegetable seed-based oil). It must contain at least 14% emulsifiers/surfactants.

CULTIVATION

A timely cultivation may be necessary to control suppressed weeds, weeds beyond maximum size at application, or weeds that emerge after an application of "Accent" SP.

Do not cultivate during the 10 days before "Accent" SP application.

Cultivation prior to application may decrease weed control by pruning roots and placing weeds under stress.

Optimum timing for cultivation is 7-14 days after "Accent" SP application.

IMPORTANT

BEFORE USING "ACCENT" SP, READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA-REGISTERED LABEL.

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This label must be in the possession of the user at the time of pesticide application.

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