



**DuPont Crop
Protection**

**SPECIAL LOCAL NEED
24(C) LABELING**

**DuPont™ BASIS® Blend Herbicide
For Use Only On the “Chrysolite” variety of
sulfonylurea tolerant chicory from
Florimond Desprez seed company in the
State of Wyoming**

DuPont™ BASIS® Blend Herbicide

EPA Reg. No. 352-854
EPA SLN No. WY13-0001

**FOR USE ONLY ON “CHRYSOLITE” VARIETY OF
SULFONYLUREA TOLERANT CHICORY FROM
FLORIMOND DESPREZ SEED COMPANY**

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. DuPont™ BASIS® Blend must be used only in accordance with instructions on this label or in separate published DuPont instructions.

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.

DuPont BASIS® Blend Herbicide can be applied only to the “Chrysolite” variety of sulfonylurea tolerant chicory from Florimond Desprez seed company. The quality of the seed, and its fitness as a sulfonylurea tolerant variety for the purpose of weed control with DuPont BASIS® Blend Herbicide is to be affirmed by or on behalf of seed company in writing to the seed purchaser prior to application of the herbicide. A statement of fitness for use of DuPont™ BASIS® Blend herbicide for this purpose will appear on the seed bag label from Florimond Desprez seed company. This statement must be in possession of the user of this herbicide at the time of application, and must be retained by the herbicide user for confirmation in the event of any performance inquiries.

Apply BASIS® Blend Herbicide at 0.8 ounce per acre when the “Chrysolite” chicory is in the 2-true leaf through the 8-true leaf stage of growth and when weeds are present in high numbers; or 0.4 ounce per acre at 2-true leaf stage followed by 0.4 ounce per acre between the 6-true leaf and 8-true leaf stage when weed numbers are low with continuing emergence. Apply using ground equipment in 19-30 gallons of spray volume per acre.

DO NOT apply to crops growing under environmentally stressful conditions. Temporary crop yellowing may be observed shortly after application of BASIS® Blend Herbicide, especially when applied to crops growing under environmentally stressful conditions.

DO NOT apply prior to the 2-leaf stage of growth of the chicory. Application prior to the 2-leaf stage may result in greater injury than at later stages of growth.

DO NOT exceed 0.8 ounces per acre per year.

An activating rainfall or irrigation (>1/2 inch) 5 to 7 days after application will be required for herbicide activation and best residual activity.

Barnyardgrass	Mustard, wild
Brome, Downy*	Panicum, fall
Dandelion (6” diameter)	Pigweeds**
Foxtail, green and yellow	Smartweeds, annual
Nightshade, hairy*	Sunflower
Lambsquarters	Velvetleaf
Kochia**	Wild Oats (<3 leaf)

(*) suppression only

(**) Naturally occurring resistant biotypes of kochia and certain pigweed species are known to occur.

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CHEMIGATION

Do not apply BASIS® Blend through any type of irrigation system.

SPRAY ADJUVANTS

Applications of BASIS® Blend must include a nonionic surfactant at 0.25% v/v (1 qt per 100 gal spray solution). In addition, an ammonium nitrogen fertilizer must be used. Products must contain only EPA-exempt ingredients.

TANK MIXTURES

BASIS® Blend herbicide may be tank mixed with DuPont UPBEET® herbicide at 0.5 ounce per acre.

CROP ROTATION

The following rotational intervals must be observed when using BASIS® Blend at 0.8 ounce per acre.

CROP	Interval in Months
Alfalfa	10
Cereals, Spring (wheat, oats, barley)	8
Cereals, Winter (wheat, barley, rye)	4
Corn (field)	Anytime
Corn (pop or sweet)	10
Grain sorghum	10
Snap beans, Dry beans, Peas	8
Potatoes	Anytime
Soybeans*	½ (15 days)
Sugarbeets	10
Sunflowers	10
Crops not listed	18

* Crop rotation interval listed for soybeans are intended to support the ability to re-plant soybeans following a failed chicory crop where BASIS® Blend has been previously applied. Do not use BASIS® Blend as a part of a planned soybean herbicide program.

CULTIVATION

A timely cultivation may be necessary to control suppressed weeds, weeds that were beyond the maximum size at application, or weeds that emerge after an application of BASIS® Blend Herbicide.

- Cultivation up to 7 days before the postemergence application of BASIS® Blend Herbicide may decrease weed control by pruning weed roots, placing the weeds under stress, or covering the weeds with soil and preventing coverage by BASIS® Blend Herbicide.
- DO NOT cultivate within 7 days after application of BASIS® Blend. To allow BASIS® Blend Herbicide to fully control treated weeds, cultivation is not recommended for 7 days after application.
- Optimum timing for cultivation is 7 - 14 days after a postemergence application of BASIS® Blend Herbicide.

PRECAUTIONS

- Application of BASIS® Blend Herbicide after the 8-true leaf stage of “Chrysolite” chicory could result in crop injury.
- Avoid application to “Chrysolite” chicory in which germination is uneven (some plants outside the leaf stage for application), as crop injury may result.
- Applications to “Chrysolite” chicory that are or have been stressed prior to application by severe weather conditions, frost, low fertility, drought, water saturated soil, disease or insect damage may result in crop injury. Applications to “Chrysolite” chicory when the above stress conditions may occur within 3 days after application may also result in crop injury.

PRE-HARVEST INTERVAL

- Do not apply BASIS® Blend Herbicide within 110 days of chicory harvest.

RESTRICTIONS

- DO NOT apply to any variety other than “Chrysolite” variety from Florimond Desprez seed company as severe crop injury or death of the plant may occur. The quality of the seed, and its performance as a sulfonylurea tolerant variety for the purpose of weed control with DuPont BASIS® Blend Herbicide must be affirmed by the seed supplier prior application of the herbicide.
- DO NOT exceed 0.8 ounces per acre per growing season.
- DO NOT apply less than 0.4 ounce per acre at any one time.
- DO NOT apply by air.

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IMPORTANT NOTICE

BEFORE BUYING OR USING DUPONT PRODUCT(S) COVERED BY THIS BULLETIN, READ THIS BULLETIN, AND THE LABELS FOR ALL PRODUCTS REFERENCED IN THIS BULLETIN, IN THEIR ENTIRETY. FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS.

DUPONT CANNOT CONTROL OR WARRANT THE QUALITY OF THE SULFONYLUREA TOLERANT CHICORY SEED (VARIETY “CHRYSOLITE” FROM FLORIMOND DESPREZ SEED COMPANY), OR ITS FITNESS AS A SULFONYLUREA TOLERANT VARIETY FOR THE PURPOSE OF WEED CONTROL WITH DUPONT BASIS® BLEND HERBICIDE. THEREFORE, GROWERS PLANNING TO UTILIZE DUPONT BASIS® BLEND HERBICIDE FOR WEED CONTROL IN CHICORY MUST FIRST OBTAIN IN WRITING A STATEMENT FROM THEIR SEED SUPPLIER AFFIRMING QUALITY OF THE SULFONYLUREA TOLERANT CHICORY SEED AND ITS FITNESS AS A SULFONYLUREA TOLERANT VARIETY FOR THE PURPOSE OF WEED CONTROL WITH DUPONT BASIS® BLEND HERBICIDE. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE GROWER AND THE SEED SUPPLIER ASSUME ANY AND ALL POTENTIAL LIABILITY ASSOCIATED WITH THE PERFORMANCE OF THE SEED AND ITS RESPONSE TO DUPONT BASIS® BLEND HERBICIDE.

Read the Limitation of Warranty and Liability on the product label before buying or using this product. If terms are not acceptable, return the unopened package at once to Seller for full refund or purchase price paid. Otherwise, use by Buyer or any other User constitutes acceptance of the terms of the Limitation of Warranty and Liability on the Section 3 Federal product label.

This label expires April 1, 2022.

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