

DuPont Crop Protection Recommendations



Burndown Program

Fall Applied

DuPont™ Basis® Blend¹ herbicide
0.825 oz/A

+ **DuPont™ Panoflex®²** herbicide
0.33 oz/A
+ 2,4-D LVE
+ COC

or Fall Applied

DuPont™ Afforia®³ herbicide
2.5–3.75 oz/A
+ 2,4-D LVE
+ **DuPont™ Abundit® Edge** herbicide
(glyphosate) (for use on glyphosate-
tolerant crops only)
+ COC

or Spring Applied

DuPont™ Enlite®³ herbicide 2.8 oz/A
+ 2,4-D LVE (follow appropriate 2,4-D LVE
preplant interval for soybeans)
+ COC

Two-Pass Program

PRE

Enlite®³ 2.8–3.2 oz/A

followed by

POST

DuPont™ Cinch® herbicide 1.0 pt/A for improved
waterhemp residual
+ **Abundit® Edge** (glyphosate) (for use on glyphosate-
tolerant crops only)
+ **DuPont™ Assure® II⁴** herbicide 5.0 fl oz/A

or POST

DuPont™ Synchrony® XP⁵ herbicide 0.375 oz/A
or
DuPont™ Harmony® SG⁵ herbicide 0.125 oz/A
+ **Assure® II⁴** 5.0 fl oz/A
+ **Abundit® Edge** (glyphosate) (for use on glyphosate-
tolerant crops only)

followed by

POST

Abundit® Edge (glyphosate) (for use on glyphosate-
tolerant crops only)

POST Program for Specific Weeds

For Tall Waterhemp

+ Cobra, Flexstar or Ultra Blazer

For Volunteer Corn

Assure® II
4.0 fl oz/A for up to 12-inch corn
5.0 fl oz/A for 12- to 18-inch corn
8.0 fl oz/A for 18- to 30-inch corn
+ COC

For Common Lambsquarters⁶

Harmony® SG⁵ 0.125 oz/A after the
first trifoliate has expanded; with
Abundit® Edge (glyphosate) (for use
on glyphosate-tolerant crops only),
no additional NIS needed

Foliar Health Program for Soybeans

Disease and Foliar Plant Protection

DuPont™ Approach® fungicide: Make a single 6.0 fl oz/A application at R2 to R3 for targeted diseases, such as brown spot, frogeye leaf spot and rust.

For white mold, make initial application at 9.0 fl oz/A at R1 to R2 to aid in control. Follow with a second 9.0 fl oz/A if conditions are conducive for white mold (typically within 10 days; last application needs to be made prior to R4).

NOTE: Approach® brand fungicides do not require an adjuvant.

¹ When making applications of Basis® Blend and other rimsulfuron products, do not apply more than 1.0 oz active ingredient rimsulfuron/A during the crop year.

² Allow at least 14 days between application and planting of corn or soybeans.

³ For sequential programs using chlorimuron ethyl-containing herbicides, do not exceed 0.82 oz ai/A chlorimuron ethyl in the central region states in any one soybean growing cycle.

⁴ Use 5.0 fl oz/A rate for volunteer corn up to 18 inches. Refer to Assure® II label for rates for volunteer corn greater than 18 inches.

⁵ See label for plant-back restrictions to corn.

⁶ Maximum size to control lambsquarters with Harmony® SG is 4 inches, and 6 inches for Abundit® Edge (glyphosate).

Refer to the product label for ammonium sulfate and adjuvant recommendations.

Please consult the label or contact your local DuPont representative for specific recommendations on coarse-textured soils with less than 1% organic matter and on soils exceeding composite pH 7.0.

TruChoice® Advantage

Take advantage of all the options available to you through TruChoice®:

- Financial rewards and rebates.
- A local DuPont agronomy team of experts.
- A portfolio of product combinations to fit your fields.



For more information

Contact your local DuPont retailer or representative to learn more about DuPont Crop Protection recommendations. Your local DuPont representative's contact information can be found online at **RepFinderCrop.dupont.com**.

This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using the product(s). Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank-mix combinations.

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Cobra® (Valent); Flexstar® (Syngenta); Ultra Blazer® (United Phosphorus).

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