



Realize a clean spring seedbed.

DuPont™
Basis® Blend
herbicide

Fall-applied DuPont™ Basis® Blend herbicide delivers:

- An enhanced, dry blend formulation that is easier to handle, mix and clean out of the spray tank
- Reliable broad-spectrum burndown plus residual control of tough winter annuals and certain perennials, even under cool conditions
- Diminished weed cover that allows your no-till and reduced-till fields to be ready with earlier planting potential, since soils warm up faster
- Reduced number of springtime tillage passes required to prepare a suitable seedbed on conventional-tillage fields

Application information

- Apply anytime after harvest, but before the ground freezes
- Basis® Blend can be applied with liquid nitrogen fertilizer if first slurried in clean water
- Basis® Blend may be tank mixed with other herbicides labeled for fall application

Rate recommendation

For fields going to corn

Basis® Blend 1.25 oz/A
+ 2,4-D LVE 1.0 pt/A
+ COC 1% v/v
+ DuPont™ Abundit® Edge herbicide (glyphosate)
(for winter annual grasses greater than 1 inch)

For fields going to soybeans*

Basis® Blend 0.825 oz/A
+ 2,4-D LVE 1.0 pt/A
+ COC 1% v/v
+ Abundit® Edge (glyphosate) (for winter annual grasses greater than 1 inch)

In all registered states, the rotation interval is 15 days to soybeans, when using 0.825 ounce per acre, and 30 days to soybeans with the DuPont™ STS® (sulfonylurea tolerant) trait, and zero days to Pioneer® soybeans with BOLT® technology, when using up to 1.25 ounces per acre.

Basis® Blend 1.25 oz/A
+ 2,4-D LVE 1.0 pt/A
+ COC 1% v/v
+ Abundit® Edge (glyphosate) (for winter annual grasses greater than 1 inch)

In the states of Kansas and Oklahoma, the counties containing Hwy 81 and east, and in Missouri (excluding the Bootheel), Illinois, Indiana, Ohio and West Virginia, the counties that contain I-70 and south and the states of Delaware, Maryland and Virginia, the rotation interval is 60 days to soybeans, 30 days to STS® trait soybeans, and zero days to soybeans with BOLT® technology.

The use of soil-active ALS herbicides contained in products such as Autumn Super, Corvus or Capreno in the previous crop or prior to planting soybeans in the current cropping year may impact soybean tolerance to Basis® Blend. Any such use will be at your own risk. Consult product labeling, DuPont technical bulletins/information updates or contact your local DuPont representative for further information.

**Soil temperature post application is greater than 50° for more than 10 days prior to planting, or field cultivation or disking is utilized to prepare the seedbed (not vertical tillage).*

For more information

Contact your local DuPont retailer or representative to learn more about Basis® Blend herbicide and the best herbicide program to follow Basis® Blend applications. And visit us at basisblend.dupont.com.

DuPont™ Basis® Blend

herbicide

DuPont™ Basis® Blend herbicide	
Weeds Controlled/Suppressed for Burndown/Preemergence Applications	
Burndown	
Basis® Blend alone 0.825–1.25 oz/A	
Grasses	Broadleaf weeds
Barnyardgrass Bluegrass, annual Brome, downy* Crabgrass, large (less than 1/2") Cupgrass, woolly (up to 1") Fescue, tall* Foxtail (bristly, Carolina, giant, green, yellow) Panicum, fall Wheat, volunteer winter Wild oats (less than 3 leaf)	Butterweed Bedstraw, catchweed Chickweed Dandelion (6" diameter) Hemlock, poison (up to 12" diameter) Lambsquarters Mustard, wild Parsnip, wild Pigweeds Smartweeds, annual Sunflower Velvetleaf
Preemergence*	
Basis® Blend alone 1.25–2.5 oz/A	
Grasses	Broadleaf weeds
Barnyardgrass Bluegrass, annual Crabgrass, large Foxtail (bristly, giant, green, yellow) Panicum, fall Ryegrass, Italian Signalgrass, broadleaf Wheat, volunteer Wild oat	Carpetweed Chamomile, false Cocklebur Filaree, redstem Henbit Jimsonweed Kochia (ALS-sensitive) Lambsquarters, common Morningglory, ivyleaf Mustard (birdsrape, black) Nightshade (hairy, black) Palmer amaranth Pigweed (prostrate, redroot, smooth) Purslane, common Ragweed, common Russian thistle, seedling Smartweed, Pennsylvania Velvetleaf
* Partial control/suppression.	

Basis® Blend delivered improved control of emerged weed species when applied either burndown or preemergence to field corn when used in tank mixtures with 2,4-D LVE, plus atrazine or a preemergence corn herbicide containing atrazine, such as DuPont™ Breakfree® NXT ATZ or Cinch® ATZ herbicides.



Atrazine and DuPont™ Breakfree® NXT ATZ and Cinch® ATZ are restricted-use pesticides.

Some products may not be registered for sale or use in all states. Contact your local DuPont retailer or representative for availability in your state.

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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Autumn®, Corvus®, Capreno® (Bayer).

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