



# Enlist E3<sup>®</sup> soybeans

## Exceptional weed control. Ease of use. Excellent yield.

Enlist E3<sup>®</sup> soybeans offer the most advanced trait technology available in soybeans, providing a new standard for weed control and yield performance. Get access to more herbicides featuring effective sites of action for better weed control this year and in future years.

One system stands alone - get the weed control that you deserve.

### Wide application window

#### Enlist E3<sup>®</sup> soybeans

Through R1 growth stage

Enlist E3<sup>®</sup> soybeans have no plant-back restrictions after using an Enlist<sup>®</sup> herbicide for burndown.

Apply with confidence to take down the toughest weeds, including:



Common ragweed



Giant ragweed



Morningglory



Palmer amaranth<sup>1</sup>



Marestail<sup>1</sup>



Velvetleaf



Lambsquarters



Waterhemp<sup>1</sup>

## Adding the Enlist<sup>®</sup> weed control system to your operation is simple.

- Enlist E3 soybeans are compatible with nearby crops, such as **soybeans without the Enlist<sup>®</sup> trait, alfalfa, corn, peanuts, sorghum, rice and wheat**. You can apply Enlist herbicides on Enlist E3 soybeans planted right next to these compatible crops with no wind directional restrictions.
- A wide application window and the versatility of Enlist herbicides make them easy to incorporate into your weed management plan.

*"The genetics were top-notch. The Enlist beans yielded really good and met my expectations."*

*Kevin Miller | Ohio soybean farmer*

*"After application, I could see no evidence at all on the beans. There was no burn or wrinkling of leaves at all. The crop tolerance is a big value."*

*Josh Turner | Missouri soybean farmer*

<sup>1</sup> May require a broader management plan including timely application and use of a soil residual herbicide.





### Complete convenience.

Only Enlist Duo<sup>®</sup> herbicide combines the proven performance of 2,4-D choline and glyphosate. The two sites of action work together to deliver control of yield-robbing weeds and help prevent resistance.

**Application rate:** 4.75 pt./A



### Additional tank-mix flexibility.

Enlist One<sup>®</sup> herbicide provides additional tank-mix flexibility with glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm. Farmers gain superior control of resistant and hard-to-control broadleaf weeds.

**Application rate:** 2 pt./A

## On-target application.

### 90% less drift than traditional 2,4-D

The drift reduction from Colex-D<sup>®</sup> technology combines with low-drift nozzles to cut drift by as much as 90% compared with traditional 2,4-D.

### 96% less volatile than 2,4-D ester

Near-zero volatility – up to 96% less than 2,4-D ester – helps keep Enlist<sup>®</sup> herbicides in place and improve control.

To get the facts about how the Enlist<sup>®</sup> weed control system gets the job done, visit [Enlist.com](https://www.enlist.com)



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**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 direction and precautions for use when using any pesticide alone or in tank-mix combinations.**

Enlist Duo<sup>®</sup> and Enlist One<sup>®</sup> herbicides are not registered for sale or use in all states or counties. The transgenic soybean event in Enlist E3<sup>®</sup> soybeans is jointly developed and owned by Corteva Agriscience LLC and MS Technologies, LLC. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions.

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