



+ Glufosinate



Application Flexibility. Weed Control Certainty.

Put Enlist One® herbicide + glufosinate to work for you on Enlist E3® soybean and Enlist® cotton acres. With multiple sites of action working together to control glyphosate-resistant weeds, you can maximize the value of the tolerances in the Enlist trait. Adopt a zero-tolerance policy on weeds with Enlist One + glufosinate.

How It Works

Enlist E3 soybeans and Enlist cotton are tolerant to 2,4-D choline in Enlist herbicides and to glufosinate. With a tank mix of Enlist One + glufosinate, you get effective postemergence control on tough broadleaves like waterhemp and Palmer amaranth, plus broad-spectrum control of a host of other weed species.

The flexibility of Enlist One herbicide lets you customize a program approach to weed control that includes tank-mixing with glufosinate. And because of the inherent stability of 2,4-D choline, adding glufosinate in the tank with Enlist One does not increase the potential for volatility due to acidification.

More Effective Sites Of Action On Enlist® Crops

Herbicide	Active Ingredient	Site Of Action
Enlist One® herbicide	2,4-D choline	Group 4
Glufosinate	Glufosinate	Group 10

Enlist One and glufosinate can be applied in a tank mix or as sequential passes on Enlist E3 soybeans and Enlist cotton.

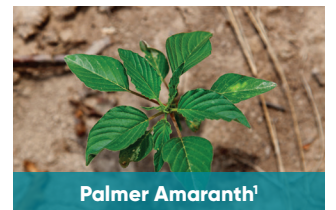
Tank-Mix Of Enlist One® Herbicide + Glufosinate

Enlist® Crop	Application window
Enlist E3® Soybeans	Through R1 growth stage
Enlist® Cotton	Up to first white bloom

Wide application window — apply on your own schedule; no days after planting restriction.



Common Ragweed

Palmer Amaranth¹Waterhemp¹

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

Tank-Mix Optimization

Rates: **Enlist One®** herbicide 2 pt/A (32 oz)
 Glufosinate 32 oz/A

Weed Height: 3 inches tall or less

Carrier Volume: **Recommended:** 20 GPA
Min requirement: 15 GPA with tank mix of Enlist One + glufosinate.

Adjuvants: **AMS:** 1.5 – 3 lb/A
 May be any combination of qualified dry AMS, liquid AMS or AMS-containing products found on EnlistTankMix.com

Qualified Nozzle Selection: Use nozzle and corresponding spray pressure from the qualified list for Enlist One
 Optimize coverage with qualified nozzles by using less coarse nozzle and higher operating pressure

Weather: **At Spray:** Avoid low humidity and cloudy conditions

Spraying Time: Between 2 hours after dawn and 2 hours before sunset

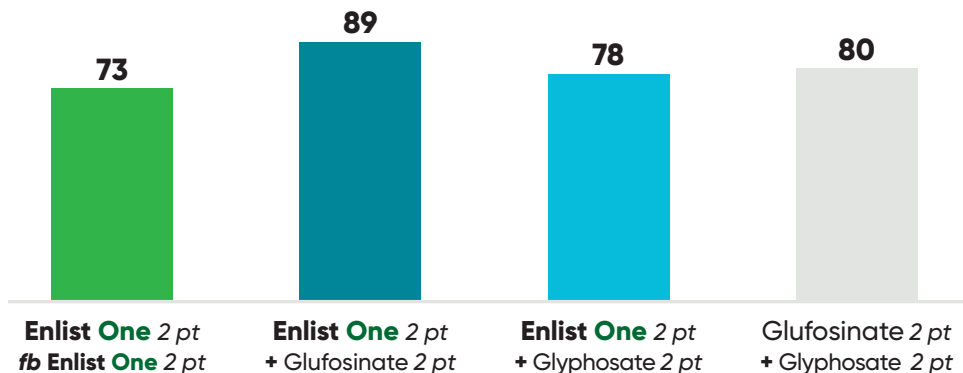
Wind Speed **Max:** 10 mph

Use A Tank-Mix Of Enlist One® Herbicide + Glufosinate As Part Of A Complete Program Approach For Season-Long Weed Control:

- Start clean with a burndown or tillage
- Use up to two postemergence applications each of Enlist herbicides and glufosinate
- Use effective preemergence residual herbicides
- Spray postemergence when weeds are small: 3 inches tall or less

2020 Enlist POST Options

Dr. Larry Steckel - WTREC | Jackson, TN | Palmer amaranth control at 2 WAA-A



UK – Enlist Soybeans | Princeton, KY | No-till | Planted 8 June 2020

Applications: PRE – June 8, 2020 | V2-V3 – July 7, 2020

Weed Control (28 Days After)

PRE	Enlist One + Glufosinate + Sonic® herbicide	POST:
Marestail	98%	All treatments and weeds, ≥95%
Giant ragweed	100%	
Large crabgrass	77%	
Palmer amaranth	100%	

To learn more about how the Enlist® weed control system can help you take control of weeds like never before, visit Enlist.com. Find the most current list of qualified tank-mix products for Enlist One at EnlistTankMix.com.



COLEX·D® technology

HERBICIDE



Visit us at Enlist.com

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Not all products are for sale, distribution or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience LLC and MS Technologies, LLC. Enlist One herbicide is the only 2,4-D product authorized for use in Enlist crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions. ©2025 Corteva. 027072 CDR (02/25)

