

ADVANTAGES OF ENLIST™ WEED CONTROL SYSTEM



The Enlist™ weed control system is the most advanced and complete system designed to work together with Pioneer® brand Enlist E3® soybeans, enabling the use of Enlist herbicides.

- The Enlist E3® trait in soybeans allows you to confidently use Enlist™ herbicides with better on-target results than traditional 2, 4-D products. With the inherent near-zero volatility of 2, 4-D choline, Enlist One® and Enlist Duo® herbicides provide effective weed control.
- Enlist™ herbicides can better control physical drift due to the formulated Colex-D® technology. Maximize the yield potential of Pioneer® brand Enlist E3® soybeans by taking advantage of Enlist herbicides vs. Dicamba. Learn the facts below.

SOYBEAN TRAIT HERBICIDE SYSTEMS LABEL FACTS

	ENLIST™ HERBICIDES	IN-CROP DICAMBA HERBICIDES
Federal Restricted Use Pesticide?	No	Yes
Time of day application limitation?	No	Yes, applications only from 1 hour after sunrise to 2 hours before sunset
Label contains advisory language on tank mix pH lower than 5?	No	Yes
Can only be applied by persons with a Certified Applicator license?	No, may be applied by persons under Certified Applicator's supervision	Yes
Application window in soybeans with respective trait?	No later than R2 stage	45 days after planting or R1 growth stage, whichever occurs first; specific calendar cutoff dates in some states.
Ability to tank mix with qualified glufosinate?	Yes, qualified glufosinate products including Liberty® herbicide listed as tank mix partners with Enlist One®	No qualified glufosinate tank mix products
Ability to tank mix with qualified AMS products?	Yes, qualified AMS tank mix partners listed on EnlistTankMix.com	No, AMS prohibited from tank mixing
Glyphosate blend product option available with system?	Yes, Enlist Duo® is a proprietary blend of 2,4-D choline plus glyphosate, with Colex-D® technology	No glyphosate pre-mix products available
Herbicide applications if soybeans without the respective trait are downwind?	Soybeans without the Enlist trait are NOT a susceptible crop – can make an application of Enlist herbicides when soybeans without the Enlist trait are adjacent downwind. Peanuts are also NOT a susceptible crop.	Soybeans without the Roundup Ready 2 Xtend® trait ARE a sensitive crop – cannot make an application when non-Roundup Ready 2 Xtend® trait soybeans are adjacent downwind.
Downwind required buffer distance? (from sensitive areas)	30'	110' for in-crop application rate (220' for burndown rate)
Required to check EPA's Bulletins Live for potential additional buffer requirements?	No	Yes, some areas subject to additional 57' omnidirectional buffer

Enlist herbicides refers to Enlist One® and Enlist Duo® herbicide with Colex-D technology® In-crop dicamba herbicides refers to Xtendimax®, DuPont™ FeXapan® herbicide with VapoGrip® Technology and Engenia®

SOYBEAN TRAIT HERBICIDE SYSTEMS

	ENLIST E3®	ROUNDUP READY 2 XTEND®	LIBERTYLINK® GT27™	LIBERTYLINK®
Herbicide tolerances	2,4-D choline Glufosinate Glyphosate	Dicamba Glyphosate	Isoxaflutole Glufosinate Glyphosate	Glufosinate
Corresponding authorized herbicides	Enlist One® Enlist Duo®	Xtendimax® Engenia® FeXapan® Tavium®	Alite™ 27	Liberty®
Federal registration status of corresponding authorized herbicides	Registered	Registered	Alite™ 27 registered for use only in select counties within select states	Registered
Application window in traited soybeans for corresponding authorized herbicides	No later than R2	R1 - Xtendimax, FeXapan and Engenia V4 - Tavium Specific calendar cutoff dates in some states	Preplant or preemergent use	Up to bloom or R1

For more information visit www.enlist.com or www.pioneer.com/EnlistE3.

Engenia®, DuPont™ FeXapan®, Tavium® and XtendiMax® herbicides are restricted use pesticides. ALWAYS READ AND FOLLOW DIRECTIONS FOR USE ON PESTICIDE LABELING. IT IS A VIOLATION OF FEDERAL AND STATE LAW to use any pesticide product other than in accordance with its labeling Engenia®, DuPont™ FeXapan™ and XtendiMax® herbicides are not registered for sale or use in all states. Contact your local representative for details and availability. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank-mix combinations.

Roundup Ready 2 Xtend®, Xtendimax® and VaporGrip® Technology are trademarks of Monsanto Technology LLC. VaporGrip® Technology is used under license from Monsanto Company. Engenia® is a trademark of BASF. LibertyLink® is a trademark of Bayer. The information provided on this website is for reference only. Always refer to the product labels for complete details and directions for use.

Varieties with Enlist E3® technology (E3): The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Dow AgroSciences LLC and M.S. Technologies L.L.C. The Enlist weed control system is owned and developed by Dow AgroSciences LLC. Enlist Duo and Enlist One herbicides are not registered for sale 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. Enlist Duo® and Enlist One® herbicides are the only 2,4-D products authorized for use in Enlist crops. Always read and follow label directions. Consult Enlist herbicide labels for weed species controlled.

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