



# FINALLY, AN ENLIST E3<sup>®</sup> SOYBEAN WITH DNA FROM PIONEER.

## Elite Germplasm Meets Superior Weed Control.

What's inside our highest-yielding soybean? The most advanced weed control trait. Pioneer<sup>®</sup> brand A-Series soybeans now feature the Enlist E3<sup>®</sup> trait, which offers growers improved weed control options with high yield potential.

## Bred and Developed to Be Different.

- In extensive testing and on-farm trials across the U.S. in 2021, Pioneer<sup>®</sup> brand A-Series soybeans outyielded competitors by 3 bushels per acre in over 4300 comparisons.<sup>1</sup>

From lab to field, our extensive breeding and product testing programs ensure our varieties will work in your local conditions.

Pioneer brand A-Series Enlist E3 soybeans have been developed with improved native defensive traits you need to fight SCN, SDS, white mold, *Phytophthora* and other yield-robbing diseases.

Exclusive varieties only found in a Pioneer soybean bag.



## Unlock the Advantages of the Enlist<sup>®</sup> Weed Control System.

- Enlist<sup>®</sup> technology is the industry's most advanced and fastest-growing herbicide system.

Tolerant to 2,4-D choline, glyphosate and glufosinate.

On-target application: Enlist herbicides feature near-zero volatility with reduced drift potential.

Wide application window with no calendar cut-off dates.



Pioneer<sup>®</sup> brand A-Series Enlist E3<sup>®</sup> soybeans, featuring our own exclusive high-performing genetics are like no other.

[Pioneer.com/DNALikeNoOther](https://Pioneer.com/DNALikeNoOther)



<sup>1</sup> Data based on average of on-farm and IMPACT<sup>™</sup> trial comparisons in U.S. in 2021 of the top 25 demand planned A-Series varieties for 2023. Comparisons are against all competitors, unless otherwise stated, and within +/- 0.3 RM of the competitive brand. Product responses are variable and subject to any number of environmental, disease and pest pressures. Individual results may vary. Multi-year and multi-location data are a better predictor of future performance. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT FACTOR IN PRODUCT SELECTION. Refer to [www.pioneer.com](http://www.pioneer.com) or contact a Pioneer sales representative or authorized dealer for the latest and complete listing of traits and scores for each Pioneer<sup>®</sup> brand product. • The transgenic soybean event in Enlist E3<sup>®</sup> soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. Product performance is variable and depends on many factors such as moisture and heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. Individual results may vary. • Enlist Duo<sup>®</sup> and Enlist One<sup>®</sup> 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 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. The Enlist weed control system is owned and developed by Corteva Agriscience LLC. • Pioneer<sup>®</sup> brand products are provided subject to the terms and conditions of purchase which are part of the labeling and purchase documents. <sup>™</sup> & <sup>®</sup> Trademarks of Corteva Agriscience and its affiliated companies. © 2022 Corteva. 22D-1237-2