

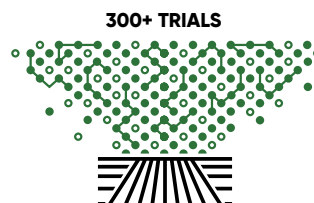


# ENLIST POWER OF PION<sup>3</sup>ER.



## WE FACTOR MORE FACTORS.

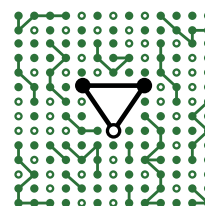
What makes Pioneer® brand Enlist E3® soybeans different? Our knowledge of them. We've conducted over 300 on-farm trials of Enlist E3 soybeans to learn what works best for every possible challenge and acre. Each of our Enlist E3 soybeans are backed by the nation's largest localized research and on-farm testing program.



## HIGH TOLERANCE.

Enlist E3® soybeans provide tolerance to three common herbicides – 2,4-D choline, glyphosate and glufosinate. This provides short-term and long-term benefits. During the growing season, multiple tolerances help control the toughest weeds. But in the future, this limits the ability for herbicide-resistant weeds to develop. It's effective and responsible.

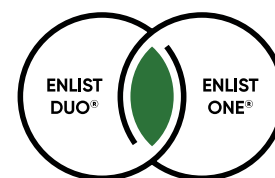
3 HERBICIDE TOLERANCES



## WHAT'S THE DIFFERENCE?

Enlist Duo® herbicide is a convenient blend of 2,4-D choline and glyphosate. Enlist One® herbicide is a straight-goods 2,4-D choline that allows for additional flexibility to tank mix with other products to customize applications. Individually, they each have their own strengths. Together, they are part of the most advanced weed control system known to soybeans.

2 ENLIST™ HERBICIDES



## CATCH MY DRIFT? NO.

Farmers using Enlist E3® soybeans can control physical drift better. The Enlist™ herbicides with Colex-D® technology substantially reduce drift and volatility, allowing herbicides to land and stay on target, compared with tank mixes of traditional 2,4-D and glyphosate.

96% DRIFT REDUCTION\*  
96% VOLATILITY REDUCTION



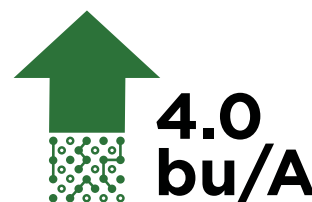
\*With qualified nozzles

# ENLIST TRIED & T3STED.

## FIGHT DISEASE WITH EASE.

We have defensive packages to fight disease, both in the seed treatment and seed. Our experts developed the industry's best-in-class Phytophthora protection: Lumisena<sup>®</sup> fungicide seed treatment, which provides a substantial yield advantage. Plus, because of Pioneer's extensive testing and disease scoring efforts across its Enlist E3<sup>®</sup> soybean varieties, growers can be more confident they have the data they need to select the right product for the right acre.

4.0 bu/A YIELD ADVANTAGE WITH LUMISENA<sup>\*\*\*</sup>



## THE POWER OF PIONEER.

Pioneer offers proven products and decades' worth of expertise to help make growers successful. Pioneer<sup>®</sup> brand Enlist E3<sup>®</sup> soybeans have demonstrated performance and consistency across hundreds of test plots across the country. Pioneer field teams have the expertise and support to help growers successfully adopt this responsible weed control system.

50 YEARS' EXPERIENCE



**TALK TO AN EXPERT ON ENLIST E3<sup>®</sup>  
SOYBEANS IN YOUR AREA.**

**PIONEER.COM/ENLISTE3**

One or more of these products may not be registered for sale or use in all states. Contact your Corteva Agriscience representative or state pesticide regulatory agency to determine if a product is registered for sale or use in your state. Always read and follow label directions.

<sup>\*\*</sup>Data is based on 638 head-to-head comparisons between Lumisena<sup>®</sup> fungicide seed treatment (0.568 fl oz/cwt) and metalaxyl (0.75 fl oz/cwt) in the top 10 soybean-producing states through Dec. 12, 2017.

The transgenic soybean event in Enlist E3<sup>®</sup> soybeans is jointly developed and owned by Dow AgroSciences LLC and M.S. Technologies L.L.C. 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 herbicides 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. © 2020 Corteva.

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