



Advancing Genetic Diversity in Soybeans

Enlist E3[®] soybean varieties provide more options for disease resistance, high yield potential and a wide range of desirable agronomic characteristics.

Farmers and their trusted agronomic advisors have long applied the practice of utilizing genetic diversity to reduce risk and maximize yield potential in any given season. With the advent of weed control technologies like the Enlist[®] weed control system, growers have gained an additional advantage to maximize the yield potential of their soybeans.

Enlist E3[®] soybean varieties offer a wide range of desirable characteristics, which allows farmers to select and position the best products for their acres while reducing risk. This includes not only varieties with high yield potential, but also resistance to key diseases like Phytophthora root rot, brown stem rot and damping off, as well as soybean cyst nematode (SCN). It's all made possible through multiple genetic suppliers who have chosen to incorporate the Enlist E3 soybean trait into their genetic offerings, including Corteva Agriscience, with one of the largest germplasm pools in history.

The in-field performance of Enlist E3 soybeans continues to be reviewed each season in a large number of independent, third-party yield trials. Results from these trials show Enlist E3 soybean varieties offer consistent high yield potential, leading agronomic characteristics and wide adaptation, plus highlight the overall diversity of genetic backgrounds.



With Enlist E3 soybean market penetration for 2023 at 58% and continued growth expected, genetic diversity and grower choice will continue to expand at an incredibly fast pace.

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