




Yield potential comes from the seed

Why is seed selection so important?

"Yield potential comes from the seed," says Steve Snyder, Enlist® Field Specialist, Corteva Agriscience. "Every decision a grower makes after seed selection is to maintain the yield potential that the seed allows for."

Before deciding on which seed to plant next year, Snyder says, growers should consider several factors, including:

- Supplier reputation
 - Field history
 - Previous pest, weed and disease issues
 - Yield potential of the ground itself
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Another question that you will likely find customers asking is, "Which herbicides and defensive traits are most important for my operation?" It's important to understand that the trait package your customer selects will dictate which herbicide options are available and unavailable the following year.

Enlist® traits are available in high-performing genetics for soybeans and corn to offer the greatest yield potential. "Every field is different, and every year is different," Snyder explains. "Choosing a weed control system with more flexibility will allow growers to tailor tank-mix and residual herbicide partners, like Kyber herbicide, based on field history, pest prevalence and weather conditions."



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Enlist® weed control system



Herbicide tolerances

2,4-D choline

Glyphosate

Glufosinate



Herbicide tolerances

2,4-D choline

Glyphosate

Glufosinate

FOP herbicides



Convenient proprietary blend of 2,4-D choline and glyphosate



Straight-goods 2,4-D choline with additional tank-mix flexibility

