



What makes Enlist E3[®] soybeans so easy?

With another season well underway, there's lots of talk about the ease and convenience of Enlist[®] herbicides compared to in-crop dicamba herbicides. Here are a few of the many reasons why it's America's fastest-growing trait herbicide system:

1 No calendar cut-off date



In-crop dicamba herbicides

Regardless of soybean growth stage, in-crop dicamba herbicides **CANNOT BE SPRAYED AFTER JUNE 30**. This federal cut-off date for in-crop dicamba herbicides can pose challenges in years where planting is delayed.



Enlist herbicides

There are **NO** calendar date restrictions for application of Enlist herbicides. In cases of delayed spring planting, farmers don't have to worry about racing the calendar to complete application.

2



In-crop dicamba herbicides

In-crop dicamba herbicides can only be sprayed between **one hour after sunrise to two hours before sunset**, decreasing the time for application.

Must avoid temperature inversions



Enlist herbicides

There are no time-of-day restrictions for applying Enlist herbicides. Farmers can enjoy more time to plan their application and work around potential weather issues.

3

Can spray when soybeans are downwind

NONE of the field can be sprayed



In this scenario, in-crop dicamba herbicides **CAN'T** be sprayed, because non-dicamba tolerant soybeans (a sensitive crop) are downwind.

100% of the field CAN be sprayed



In this scenario, Enlist herbicides **CAN** be sprayed, because soybeans are not a susceptible crop.

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