



# Class Act<sup>®</sup> Ridion<sup>™</sup>

By WINFIELD UNITED

## AMS Free Water Conditioner for New Dicamba based Herbicide Technologies

Class Act<sup>®</sup> Ridion<sup>®</sup> adjuvant offers an easy-to-use liquid formulation that combines dual chelation chemistry and WinField United's Cornsorb<sup>®</sup> additive for optimal herbicide performance. It is approved for use with Xtendimax<sup>®</sup>, FeXapan<sup>™</sup> and Engenia<sup>®</sup>

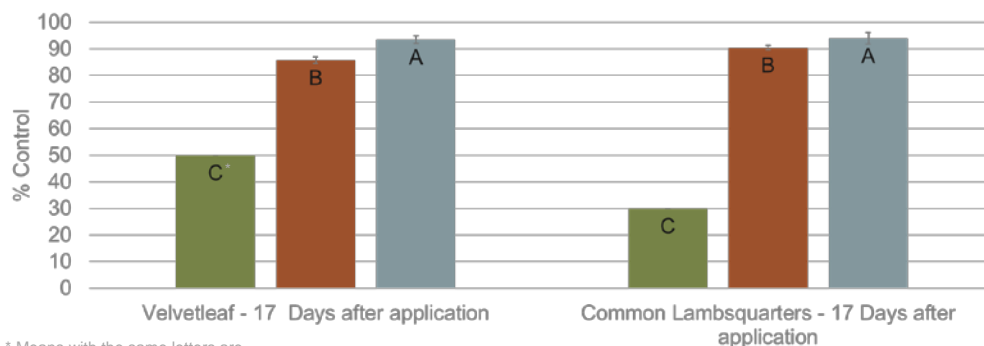
### FEATURES AND BENEFITS

- Ties up harmful cations without the use of ammonium sulfate to optimize glyphosate and dicamba performance in the field
- CornSorb<sup>®</sup> additive improves droplet spread and coverage, increasing herbicide uptake to optimize control.
- Does not include AMS

### Application Rate

Optimum use rates for Class Act<sup>®</sup> Ridion<sup>®</sup> is 0.75% v/v or greater. This 0.75% rate meets the water conditioning needs of glyphosate brands like Tomahawk and Cornerstone<sup>®</sup> and other herbicides. Use lower rates with low water hardness and when weeds are small and actively growing. Use higher rates when water is harder and weeds are difficult to control.

### Class Act<sup>®</sup> Ridion<sup>®</sup> Improves Glyphosate Performance



\* Means with the same letters are not statistically different

- Glyphosate (7 fl oz/A)
- Glyphosate (7 fl oz/A) + Class Act<sup>®</sup> Ridion<sup>®</sup> (0.75% v/v)
- Glyphosate (7 fl oz/A) + Class Act<sup>®</sup> Ridion<sup>®</sup> (1% v/v)

WinField United Internal Research  
Wisconsin, 2015



**USE RATE<sup>†</sup>**  
0.5-2.0% v/v



**PRINCIPAL FUNCTIONING AGENTS<sup>†</sup>**  
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, trisodium salt, dihydrate, High fructose corn syrup, Alkyl polyglycoside, Monocarbamide dihydrogen sulfate: 34.75%  
Constituents ineffective as spray adjuvant: 65.25%

Surfactant content: 10%



**PACKAGING**  
2 x 2.5 Gallon