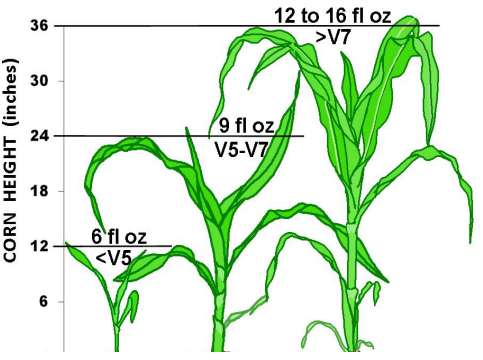


Control Volunteer Corn in Cotton and Soybeans

Select Max[®] Herbicide with Inside Technology™ provides the fastest and most powerful way to control grasses and volunteer Roundup Ready[®] corn. The patented formulation dramatically outperforms other postemergence grass herbicides.

- ▶ Fast control with increased uptake and translocation
- ▶ Flexibility to use adjuvant of choice and tank mix with other herbicides
- ▶ Superior control with excellent crop safety for total performance

How To Use

<p>Volunteer Corn Rate</p>	<ul style="list-style-type: none"> • 6 fl oz: up to 12-inch corn or <V5 (whichever comes first) • 9 fl oz: up to 24-inch corn or V5–V7 (whichever comes first) • 12–16 fl oz: up to 36-inch corn or >V7 (whichever comes first) 	 <p>Source: University of Illinois Board of Trustees</p>
<p>Increase the rate of <i>Select Max</i> by 33% when tank mixing with products other than Roundup[®], Cobra[®] or Phoenix[™] herbicides</p>		
<p>Annual Grass Rate</p>	<p>9–16 fl oz/A</p>	
<p>Perennial Grass Rate</p>	<p>12–32 fl oz/A—2 applications are needed</p>	
<p>Spray Volume</p>	<p>Minimum of 10 GPA; increase as weeds near maximum height</p>	
<p>Replant Corn</p>	<p>Use 6 fl oz/A for up to 12-inch corn and replant corn 6 days after application</p>	
<p>Adjuvant</p>	<p>Non-dicamba system: Add NIS at 0.25% v/v plus AMS at 2.5–4 lb/A. Under hot and/or dry conditions, replace the NIS with COC at 1 qt/A or 1 % v/v.</p> <p>Dicamba system: Add NIS at 0.25% v/v plus an approved AMS substitute at recommended rate. Under hot and/or dry conditions, replace the NIS with COC at 1 qt/A or 1% v/v.</p> <p>Valent recommends use of a Chemical Producers & Distributors Associated-certified adjuvant.</p>	