

**Bulletins Live! Two**  
**Proposed Language for Engenia Herbicide**

**Endangered Species Protection Bulletin**  
**Pesticide Use Limitation Summary Table**

<b>Product</b>	<b>AI</b>	<b>Use</b>	<b>Method</b>	<b>Form</b>	<b>Code</b>
Engenia Herbicide (7969-XXX)	Dicamba, BAPMA salt	Dicamba-Tolerant Cotton	Ground spray	Liquid	D120
Engenia Herbicide (7969-XXX)	Dicamba, BAPMA salt	Dicamba-Tolerant Soybean	Ground spray	Liquid	D120

**Codes and Limitations Table**

<b>Code</b>	<b>Limitation</b>
D120	To protect federally listed threatened and endangered species, both a 310-foot in-field wind-directional spray drift buffer and a 57-foot omnidirectional in-field buffer are required. If applying to dicamba-tolerant soybeans with a qualified hooded sprayer, both a 240-foot in-field wind-directional spray drift buffer and a 57-foot omnidirectional in-field buffer are required to protect federally listed threatened and endangered species. Please see the label for a link to the website(s) with your product's qualified hooded sprayers. The following areas may be included in the buffer distance composition when directly adjacent to the treated field edges: 1. Roads, paved or gravel surfaces, mowed grassy areas adjacent to field, and areas of bare ground from recent plowing or grading that are contiguous with the treated field. 2. Planted agricultural fields containing crops approved for dicamba use. 3. Areas covered by the footprint of a building, silo, or other man-made structure with walls and or roof. Applicators must effectively implement measures to equal a minimum of 2 approved mitigations to protect federally listed threatened and endangered species from potential runoff.