

## Bulletins Live! Two

### Proposed Language for Tavium plus VaporGrip Technology

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

Product	Als	Use	Method	Form	Code
Tavium plus VaporGrip Technology (100-XXX)	Dicamba, diglycolamine salt	Dicamba-Tolerant Cotton	Ground spray	Liquid	D120
Tavium plus VaporGrip Technology (100-XXX)	S-Metolachlor Dicamba, diglycolamine salt	Dicamba-Tolerant Soybean	Ground spray	Liquid	D120
	S-Metolachlor				

#### Codes and Limitations Table

Code	Limitation
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. <b>Planted agricultural fields containing crops approved for dicamba use.</b> 3. Areas covered by the footprint of a building, silo, or other man-made structure with walls and or roof. <b>Applicators must effectively implement measures to equal a minimum of 2 approved mitigations to protect federally listed threatened and endangered species from potential runoff.</b>