

Dicamba Application Records Form

for Engenia, Tavium and XtendiMax

1. Applicator name & certification #		10. Nozzle info <i>Brand & type used / PSI</i>	
2. Dicamba training provider & date		11. Crop treated <i>(Circle one)</i>	Soybeans Cotton
3. Product name / EPA registration # <i>(Circle one)</i>	Engenia: 7969-472	12. Date crop planted	
	Tavium: 100-1623	13. Date of application	
4. Location of application & site size <i>Field name or address / treated area's size in acres</i>		14. Application timing <i>(Circle one)</i>	Preplant
			Preemergence
	XtendiMax: 264-1210		Postemergence (____ DAP)
5. Name of sensitive crop registry consulted & date consulted <i>(e.g. FieldWatch)</i>		15. Buffer Distance <i>List downwind buffer from outer edge of field. Also list 'all other sides' buffer if in Endangered Species County.</i>	
6. Sensitive crop awareness & date surveyed <i>List all adjacent sensitive crops/areas & residential areas in relation to field. (e.g. Non-DT soybeans to northwest, residential area to south.)</i>		16. If any, list areas included in buffer distance	
		17. Application start	Time: Temperature: Wind speed/direction:
7. Tank mixes <i>List ALL products in tank mix, EPA registration #s and use rates. A volatility reduction adjuvant, or VRA, is required. Visit the dicamba product's website for a list of approved tank mix products & nozzles.</i>	VRA & use rate: -----	18. Application finish	Time: Temperature: Wind speed/direction:
		19. Sprayer cleanout dates & methods <i>Refer to the dicamba label for specific sprayer cleanout instructions pre- and post-application.</i>	Before application: After application:
8. Dicamba use rate & total amount applied		20. Documentation <i>(Check if completed.) See specific dicamba label for details.</i>	___ Generate records within 72 hours (retain 2 years)
9. Total tank mix solution use rate (GPA)			___ Retain proof of all certification & training
			___ Retain all required receipts
			___ Retain all required labels