

## **2024** APPLICATION RECORD-KEEPING FORM

## RECORD KEEPING IS REQUIRED FOR APPLICATIONS OF THIS PRODUCT.

- The certified applicator must keep the following records for a period of two years.
- Records must be generated as soon as practical but no later than 72 hours after application.
- A separate record must be kept for each application.
- Additional record-keeping forms can be found at XtendiMaxApplicationRequirements.com.
- Applicators should check with their state for specific requirements that may be provisioned by local authorities.

Certified Applicator Name:						State Certification # of Applicator:						
REQUIRED DICAMBA APPLICATOR TRAINING	Date Co	mpleted (MM/DD/YY):	/_	_ / Pro	ovider (be sure to reta	in proof of completion):						
ENDANGERED SPECIES CONCERNS	Prior to application, individuals are <b>REQUIRED</b> to visit <b>EPA.gov/Endangered-Species/Bulletins-Live-Two-View-Bulletins or call 1-844-447-3813</b> to determine if additional protection measures are required for the county where application is to occur. ( <i>Must be completed no more than six months after application.</i> )  Date Endangered Species Registry Was Consulted (MM/DD/YY): / /											
	Date and Name of the Sensitive Crop Registry Consulted: / /											
	AND											
	Date Adjacent Fields Were Surveyed for Sensitive Crops and Certain Plants: / / (findings)											
	DOCUMENT THE CROPS/AREAS SURROUNDING THE FIELD PRIOR TO APPLICATION											
SENSITIVE CROP AND CERTAIN PLANT AWARENESS								*				



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	Retain receipts of each purchase for each application, including approved dicamba product, mandatory volatility and drift reduction adjuvant products.  Retain a copy of all product labels, including state labels where applicable.							
PRE- APPLICATION INFORMATION	Approved Dicamba Product Name and EPA Reg.	#:						
	Location of Applicatio	n:						
	To Be Applied T	o: Cotton Soybe	Cotton Soybeans Check to Confirm Optional Use of Qualified Drift Reduction Technology (DRT):					
	Buffer Distance Calculation/Compositio	n:						
	Size of Treated Area (acres	5):						
	Check to Confirm Spray System Equipme Is Cleaned Prior to Usin							
NOZZLE INFORMATION	Manufacturer/Brand:		Туре:					
	Orifice Size:		Operating Pressure:					
TIMING	Date of Application://	Date Crop Planted:	/	Days After Planting:				
	Burndown/Early Planting Prepla	ant At Plantin	g Pre-Emerg	gence Post-Emergence (in-crop)				
SPRAYING INFORMATION		APP	LICATION START:	APPLICATION END:				
	1	Fime:		_				
	Air Temperature	e (°F):		_				
	Wind Speed (at boom he	ight):		_				
	Wind Direction (direction from which wind is blow	ving):		_				
	Check to Confirm Approved Dicamba Rate per Acre Applied (22 oz/a			N/A				
	Total Amount Applied <i>(gal</i>	lons):	N/A					
	Mandatory Volatility Reduction Adjuvants Used (b names, EPA reg #s if applicable and volu							
	Drift Reduction Adjuvants Used (brand na EPA reg #s if applicable and volu							
	All Other Tank-Mix Products Used (b names, EPA reg #s if applicable and volu							
	Spray System Equipment Clea (utilizing product-specific triple-rinse procea							

XtenditMax® herbicide with VaporGring® Technology is part of the Roundup Ready® Xtend Crop System, is a restricted use pesticide and must be used with VaporGring® Xtra Agent (or an equivalent volatility reduction adjuvant). For approved tank-mix products (including VRAs and DRAs), nozzles and other important label information visit XtenditMaxApplicationRequirements.com. ApplicationRequirements.com no more than 7 days before application of this product for additional labelling, including state restrictions. Where applicable, users must comply with additional requirements found on this website.

