



# ARKANSAS 2020 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 three years and be available for inspection by a Plant Board representative
- 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](http://XtendiMaxApplicationRequirements.com)

Crop Owner Name: \_\_\_\_\_ Crop Owner Address: \_\_\_\_\_

Certified Applicator / Application Vehicle Operator Name: \_\_\_\_\_ State Certification # of Applicator: \_\_\_\_\_

**REQUIRED  
DICAMBA  
APPLICATOR  
TRAINING**

Date Completed (MM/DD/YY): \_\_\_\_\_ Provider (be sure to retain proof of completion): \_\_\_\_\_

**ENDANGERED  
SPECIES  
CONCERNS**

Prior to application individuals are **REQUIRED** to visit **EPA.gov/Endangered-Species** or call **1-844-447-3813** to determine if additional protection measures are required for the county where application is to occur. *(Must be completed no more than 6 months before application.)*

Date and Name of the Sensitive Crop Registry Consulted: \_\_\_\_\_

**AND**

Date Adjacent Fields Were Surveyed for Sensitive Crops: \_\_\_\_\_ *(findings)*



**DOCUMENT THE CROPS/AREAS SURROUNDING THE FIELD PRIOR TO APPLICATION**

Indicate the primary entrance to the field.

**SENSITIVE  
CROP  
AWARENESS**


Retain receipt of each purchase for each application. Retain copy of all product labels, including state labels where applicable.  
(Current label can be found at: [XtendiMaxApplicationRequirements.com](http://XtendiMaxApplicationRequirements.com))

**PRE-APPLICATION INFORMATION**

Approved Dicamba Product Name & EPA Reg. #: \_\_\_\_\_

To Be Applied To: Corn  Cotton  Soybeans  Other

County of Application (required): \_\_\_\_\_

Nearest Town to Application (required): \_\_\_\_\_

Physical Address of Application (if applicable): \_\_\_\_\_

GPS or Map Coordinates of Application (required): \_\_\_\_\_

Buffer Distance Calculation: \_\_\_\_\_

Size of Treated Area: \_\_\_\_\_

Check to Confirm Spray System Equipment Is Cleaned Prior to Using:  (notes) \_\_\_\_\_

**NOZZLE INFORMATION**

Manufacturer/Brand: \_\_\_\_\_

Type: \_\_\_\_\_

Orifice Size: \_\_\_\_\_

Operating Pressure: \_\_\_\_\_

**TIMING**

Date of Application: \_\_\_\_\_

Date Crop Planted: \_\_\_\_\_

Days After Planting: \_\_\_\_\_

Burndown/Early Planting      Preplant       At-Planting       Pre-emergence       Postemergence

**SPRAYING INFORMATION**

APPLICATION START:

APPLICATION END:

Time: \_\_\_\_\_

Air Temperature (°F): \_\_\_\_\_

Wind Speed (at boom height): \_\_\_\_\_

Wind Direction (direction from which wind is blowing): \_\_\_\_\_

Instrument Used (to measure wind speed and direction): \_\_\_\_\_

Location of Instrument (at time of readings): \_\_\_\_\_

Approved Dicamba Rate Per Acre: \_\_\_\_\_

N/A

Total Amount Applied (gallons): \_\_\_\_\_

N/A

Tank-Mix Products (brand names and EPA reg #s, if applicable): \_\_\_\_\_

Type of Equipment Used: \_\_\_\_\_

Application Equipment Number (if applied by a commercial applicator): \_\_\_\_\_

Spray System Equipment Cleanout (utilizing product specific triple rinse procedure):  (notes) \_\_\_\_\_