

## RUP Dicamba Application Record 2026

Completing this **entire** record for each application<sup>1</sup> of Engenia, Stryax, or Tavium satisfies the recordkeeping requirements set forth on the product label.

### Prior to Application

Certified Applicator Full Name: \_\_\_\_\_  
 NE Applicator ID \_\_\_\_\_  
 Applicator Address: \_\_\_\_\_  
 Name of Property Owner/Renter: \_\_\_\_\_  
 Address of Property Owner/Renter: \_\_\_\_\_  
 \_\_\_: Purchase Receipt for RUP Dicamba Product  
 \_\_\_: Purchase Receipt for required VRA and DRA  
 \_\_\_: Copy of Product Label  
 \_\_\_: Completed Dicamba-specific training- Date: \_\_\_\_\_ Location: \_\_\_\_\_  
 \_\_\_: Name of Presenter or Organization: \_\_\_\_\_  
 \_\_\_: Sensitive Plant Awareness<sup>2</sup>: [Fieldwatch](#) checked date: \_\_\_\_\_  
 \_\_\_: Crop Survey Date and Person Doing Survey: \_\_\_\_\_  
 \_\_\_: [Endangered Species Protection](#)<sup>3</sup> Bulletin Date Checked and Obtained: \_\_\_\_\_  
 \_\_\_: Runoff/Erosion Mitigation points required: 3 or 6  
 \_\_\_: Forecasted High Temperature and Source<sup>4</sup>: \_\_\_\_\_

### Application Details

Location of Field/Application: \_\_\_\_\_  
 Total number of acres of DT crop managed in county by grower<sup>5</sup>: \_\_\_\_\_  
 RUP Dicamba Product Applied: \_\_\_\_\_ EPA Reg. Number: \_\_\_\_\_  
 Date of Application: \_\_\_\_\_ Crop Treated: \_\_\_\_\_ Size of Treated Area: \_\_\_\_\_  
 Total Amount of RUP Dicamba Product Applied: \_\_\_\_\_  
 Rate of Dicamba Product Applied: \_\_\_\_\_ Nozzle Used<sup>6</sup>: \_\_\_\_\_  
 Pressure at the Nozzles: \_\_\_\_\_ (PSI)  
 \_\_\_ Pre or \_\_\_ Post-emergence application

Buffer Requirements/Calculations<sup>7</sup> (see page 2 for space to sketch a map):

\_\_\_\_\_

\_\_\_\_\_

Tank Mix Partners-Products	EPA Registration Number <sup>8</sup>	Rate of Application
VRA:	N/A	
DRA:	N/A	

**Spray Conditions (at boom height)**

**Start:**

Time: \_\_\_\_\_ Wind Speed/Direction: \_\_\_\_\_ Air Temp: \_\_\_\_\_

**Finish:**

Time: \_\_\_\_\_ Wind Speed/Direction: \_\_\_\_\_ Air Temp: \_\_\_\_\_

Comments on any changes of wind direction during application:

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**Spray System Cleanout<sup>9</sup>**

Dates of Cleanout: \_\_\_\_\_

**Before:**

**After:**

- |  |       |       |
|--|-------|-------|
| 1. After last load, drain the sprayer immediately.   | _____ | _____ |
| 2. Flush tank, hoses, boom, and nozzles with clean water.<br>Open boom ends and flush if so equipped.  | _____ | _____ |
| 3. Inspect and clean all strainers, screens, and filters.  | _____ | _____ |
| 4. Using commercial sprayer cleaner containing strong detergents according to the manufacturer's directions wash all parts of the tank, including the inside top surface. Start agitation in the sprayer and thoroughly recirculate the cleaning solution for at least 15 minutes. All visible deposits must be removed. | _____ | _____ |
| 5. Flush hoses, spray lines, & nozzles with the solution for at least 1 minute.  | _____ | _____ |
| 6. Remove nozzles, screens, and strainers, and clean separately in the solution.   | _____ | _____ |
| 7. Drain pump, filter, and lines.  | _____ | _____ |
| 8. Rinse the interior and exterior of the entire spray system, including the boom with clean water.  | _____ | _____ |
| 9. All rinse water must be disposed of at target site or captured and reused for solution as water in the next load of dicamba.  | _____ | _____ |

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Mitigation Tracking<sup>10</sup> & Buffer Map:

## FOOTNOTES

<sup>1</sup> A separate application record must be completed for each field applied to, and if a single field was applied over more than one day, there must be separate records made for each day's application.

<sup>2</sup> Both FieldWatch and the Crop Survey must be done. Keep this recorded information about sensitive and neighboring crops/sites with the application record. Both FieldWatch (<http://ne.driftwatch.org/map>) and the Crop Survey must be done. Keep this recorded information about sensitive and neighboring crops/sites with the application record.

<sup>3</sup> Bulletins Live Two (<https://www.epa.gov/endangered-species/bulletins-live-two-view-bulletins>) must be checked within 6 months of every application to determine if additional restrictions are present for your product, location, and month of application. Save or print the resulting Bulletin(s) for these applications regardless of whether there are additional restrictions or not.

<sup>4</sup> Maximum temperatures must be forecast from [NOAA/National Weather Service](#) and remain within application range for the day of and after the application.

<sup>5</sup> For purposes of this label, "grower" is defined as the individual or business entity managing the crop on the land on which the product is being applied. If the grower is not the applicator, it is the responsibility of the applicator to ensure that they have communicated with the grower to obtain information on the number of DT crop. This information is only required for applications when maximum temperatures are forecasted between 85° F and < 95° F

<sup>6</sup> Include the entire name or code for the nozzle, do not just write Engenia, dicamba, brown or 001.

<sup>7</sup> The term "Buffer Calculation" refers to the distance inside or outside of the target area border where a buffer was required and maintained during the application. Records must either describe the buffer kept or present a map showing what buffer was established. All buffers start at 240 feet from nearest field edge unless adjacent managed areas (roads, gravel surfaces, mowed areas, on-farm irrigation water resources, areas maintained as runoff/erosion measures as listed in EPA's mitigation menu, etc.) are present. Buffer reduction practices are available as listed on product label

<sup>8</sup> EPA Registration Numbers for all pesticides in the tank mix must be recorded.

<sup>9</sup> RUP Dicamba labels require the spray system to be cleaned out following all steps indicated on the label, at a minimum before the first application of dicamba, and either at the end of each dicamba application, or whenever the spray equipment is being used for a different spray tank mix.

<sup>10</sup> Runoff/Erosion Mitigation Relief Options available on EPA Mitigation Menu Website: <https://www.epa.gov/pesticides/mitigation-menu>