

RUP Dicamba Application Record

A separate record must be completed for each different application. For fields treated on multiple days, a separate record must be completed for each day's application.

Prior to Application

Applicator Name _____ NE Applicator ID _____
Applicator Address _____
Name of Property Owner/Manager _____
Address of Property Owner/Manager _____
 Purchase Receipt on File
 Copy of Label on File
 Completed Auxin-specific Training
 Sensitive Crop Registry Consulted
If so, which registry and when _____
 Sensitive Crops Surveyed
If so, when _____

Application Details

Product name _____ EPA Reg. Number _____
Date of Application _____ Crop _____ Target pest _____
Location of Pesticide Application _____
Size of Treated Area _____ Total Amount of Product Applied _____
Rate of Application _____ Nozzles Used _____ Pressure at Nozzles (PSI) _____
Tank Mix Products _____

(list all products including EPA Reg. Numbers where applicable)

Pre-emergence **OR** Post-emergence (If post-emergence, how many days after planting) _____
Method of Disposal _____

Spray Conditions

START

STOP

Time _____ Time _____
Wind Speed & Direction _____ (at boom height) Wind Speed & Direction _____
Air Temperature _____ (at boom height) Air Temperature _____

Spray System Cleanout

Date of Cleanout _____	Before	After
1. After last load, drain sprayer immediately.	<input type="checkbox"/>	<input type="checkbox"/>
2. Flush tank, hoses, boom and nozzles with clean water, Open boom ends and flush if so equipped.	<input type="checkbox"/>	<input type="checkbox"/>
3. Inspect and clean all strainers, screens and filters.	<input type="checkbox"/>	<input type="checkbox"/>
4. With cleaning solution recommended by equipment manufacturer, mix enough solution to wash entire spray system inside and out. Start spray tank agitation system and thoroughly recirculate solution for at least 15 minutes.	<input type="checkbox"/>	<input type="checkbox"/>
5. Wash all parts of the tank, including the inside top surface. All visible deposits must be removed from the spray system.	<input type="checkbox"/>	<input type="checkbox"/>
6. Flush hoses, spray lines and nozzles with cleaning solution for at least 1 minute.	<input type="checkbox"/>	<input type="checkbox"/>
7. Remove nozzles, screens and strainers and clean them separately in cleaning solution after completing the above procedures.	<input type="checkbox"/>	<input type="checkbox"/>
8. Drain pump, filters and lines.	<input type="checkbox"/>	<input type="checkbox"/>
9. Rinse the interior and exterior of the entire spray system, including the boom, with clean water.	<input type="checkbox"/>	<input type="checkbox"/>
10. Appropriately dispose of all rinse water at the target site or on a loadout pad designed to capture and reuse the solution as makeup water in the next load of dicamba.	<input type="checkbox"/>	<input type="checkbox"/>