Application Record Keeping Form

EPA record keeping is required for the applications of this product.

- The applicator must keep the following records for a period of two years
- Records must be generated as soon as practical but no later than 3 days after application
- Refer to appropriate state labeling for additional record keeping requirements
- A separate record must be kept for each application and each location
- A blank record keeping form can be downloaded at: www.FeXapanApplicationRequirements.DuPont.com
- EPA online Endangered Species Bulletins: www.epa.gov/endangered-species

Certified Applicator Name: ____________________________  State Certification # of Applicator: ____________________________

Required dicamba applicator training provider (be sure to retain proof of completion): ____________________________ Date: ____________

Sensitive crop awareness

Name of the sensitive crop registry consulted: ____________________________ Date: ____________

and

Neighboring fields surveyed for sensitive crops: ____________________________ Date: ____________

Preapplication information

Retain receipt of each purchase for each application. Retain copy of product label. (Current label found at: www.FeXapanApplicationRequirements.dupont.com)

Approved Dicamba Product Name & EPA Reg. #: ____________________________

Crop applied to: ____________________________ Date Crop was Planted: ____________________________

Location of Application: ____________________________

Buffer Distance Calculation: ____________________________

Check EPA's online Endangered Species Bulletin for potential additional buffer requirements: [ ]

Check to Confirm Tank Is Cleaned Prior to Using: [ ] (notes): ____________________________

Application timing (Check only one)

- Burndown
- Pre-Plant
- At Planting
- Pre-Emergence
- Postemergence

Growth Stage: ____________________________

Days after planting: ____________________________
### Spraying Information

<table>
<thead>
<tr>
<th>Date: ____________</th>
<th>Time: ____________</th>
</tr>
</thead>
<tbody>
<tr>
<td>Air Temperature (°F): ____________</td>
<td>Wind Speed (at boom height): ____________</td>
</tr>
<tr>
<td>Wind Direction (direction from which wind is blowing): ____________</td>
<td></td>
</tr>
<tr>
<td>Size of treated area (acres): ____________</td>
<td>Total Amount Applied: ____________</td>
</tr>
<tr>
<td>Labeled Dicamba Rate Per Acre: ____________</td>
<td>Spray Volume Applied (gal./acre): ____________</td>
</tr>
<tr>
<td>Labeled nozzle, manufacturer and type (ex. TTI 110-04): ____________</td>
<td>Spray pressure during application (PSI): ____________</td>
</tr>
<tr>
<td>Tank-Mix Products* (brand names and EPA reg #s, if applicable): ____________</td>
<td></td>
</tr>
</tbody>
</table>

**pH of tank mixed load, if tested: ____________**  
**Actions to buffer tank mixed load, if applicable: ____________**

**Spray System Equipment Cleanout (triple rinse): [ ] (notes): ____________**

*Label requires the applicator must check the list of tested products at [www.FeXapanApplicationRequirements.DuPont.com](http://www.FeXapanApplicationRequirements.DuPont.com) no more than 7 days prior to application

### Additional Notes and Records:


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