

Tavium Plus VaporGrip Technology application records form



Tavium® Plus VaporGrip® Technology herbicide is a Restricted Use Pesticide. Accurate record keeping is required for the application of this product.

- Applicators must keep the following records for a period of two years, or as required by state law:
 - Receipts or copies for the purchase of this product.
 - A copy of this product label and any state special local needs label that supplement this label.¹
 - Record of the buffer distance calculation and any areas included within the buffer distance calculations.
 - Record that a sensitive crop registry was consulted and documentation that adjacent fields and crops/areas surrounding the field were surveyed prior to application.
 At a minimum, records must include the name of the sensitive crop registry and the date it was consulted, and documentation of adjacent crops/areas and the date the survey was conducted.
- Records must be generated within 14 days of application, or as required by state law.
- A separate record must be generated for each individual application.
- Records must be made available to State Pesticide Authority, U.S. Department of Agriculture and Environmental Protection Agency (EPA) officials upon request.

Certified applicator name: _____ | Applicator state certification #: _____

Dicamba training provider (retain for proof of completion): _____ | Date of dicamba training²: ____ / ____ / ____

Pre-application information

Product name: _____ | EPA registration #: _____

Target pest(s) (complete if required by state law): _____

Name of sensitive crop registry consulted: _____

Date sensitive crop registry was consulted: ____ / ____ / ____ | Date neighboring fields were surveyed for susceptible crops: ____ / ____ / ____

Application information

Crop applied to: Soybeans _____ Cotton _____ | Crop planting date ____ / ____ / ____

Type and date of application: Pre-emergence ____ / ____ / ____ | Post-emergence ____ / ____ / ____

Location of application (field name or GPS coordinates): _____ | Size of treated area: _____

Nozzle information

Manufacturer/brand: _____ | Orifice size: _____

Type: _____ | Operating pressure: _____

Application conditions

Tavium use rate (fl oz/A): _____ | Acres treated: _____ | Total gallons of Tavium applied: _____

Start time : _____ a.m. _____ p.m. _____	(Fill out this column about the start time)	Air temperature: _____	Wind speed (at boom height): _____	Wind direction: _____	End time : _____ a.m. _____ p.m. _____	(Fill out this column about the end time)	Air temperature: _____	Wind speed (at boom height): _____	Wind direction: _____
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List all pesticides, adjuvants and other products – EPA registration # only required for pesticides. Visit SyngentaUS.com/TaviumTankMixes for the complete list of approved tank-mix partners.

PRODUCT	EPA REGISTRATION #	PRODUCT	EPA REGISTRATION #
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Sprayer cleanout

Spray system equipment cleaned prior to use (check for yes): _____

DATE

Before application: ____ / ____ / ____

After application: ____ / ____ / ____

METHOD OF CLEANOUT: _____

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¹ Current Tavium label can be found at SyngentaUS.com/Tavium.

² All applicators must complete dicamba or auxin-specific training prior to application via one of the following: state-required training in the state of application; a registrant of a dicamba product approved for in-crop use with dicamba-tolerant crops; a state or state-authorized provider.