

DICAMBA APPLICATION REQUIREMENTS EDUCATION DECK

THIS DECK IS FOR EDUCATION PURPOSES ONLY.
IT IS NOT A SUBSTITUTE FOR COMPLETION OF
MANDATORY ANNUAL APPLICATOR TRAINING.

APPROVED FORMULATIONS OF DICAMBA COVERED BY THIS TRAINING

AS OF FEBRUARY 2026

ONLY the following formulations of dicamba are approved for use in crops with Xtend® Technology and are covered by this training:



Stryax™ Herbicide



Engenia® Herbicide



**Tavium® Plus VaporGrip®
Technology herbicide**

These labels expire 2/6/2028.

- The application requirements in this training apply to all uses of these products in crops with Xtend® Technology
- Some slides contain language from the Stryax™ Herbicide label; other product label language may vary.
- Dicamba products other than those mentioned in this training may not be applied in-crop, but may be applied preplant following the label's time interval between spraying and planting.
- ***Always read and follow the label for the product you are applying.***

PRODUCT LABELS

ALWAYS FOLLOW ALL LABELING, INCLUDING WEBSITES, FOR THE PRODUCT BEING APPLIED

Stryax™ Herbicide (Bayer)

www.stryaxapplicationrequirements.com

Engenia® Herbicide (BASF)

www.engeniaherbicide.com/labels

Tavium® Plus VaporGrip® Technology Herbicide (Syngenta)

www.TaviumApplicationRequirements.com



These application requirements websites are extensions of each product label and may be updated with new information. Certified Applicators are required to visit these websites no more than 7 days prior to application of respective product.

YOU MUST HAVE ALL LABELING APPLICABLE TO YOUR LOCATION, INCLUDING ANY STATE-SPECIFIC AND COLLATERAL LABELS, IN YOUR POSSESSION FOR THESE PRODUCTS TO BE LAWFULLY APPLIED.

MAJOR CHANGES IN DICAMBA LABEL REQUIREMENTS

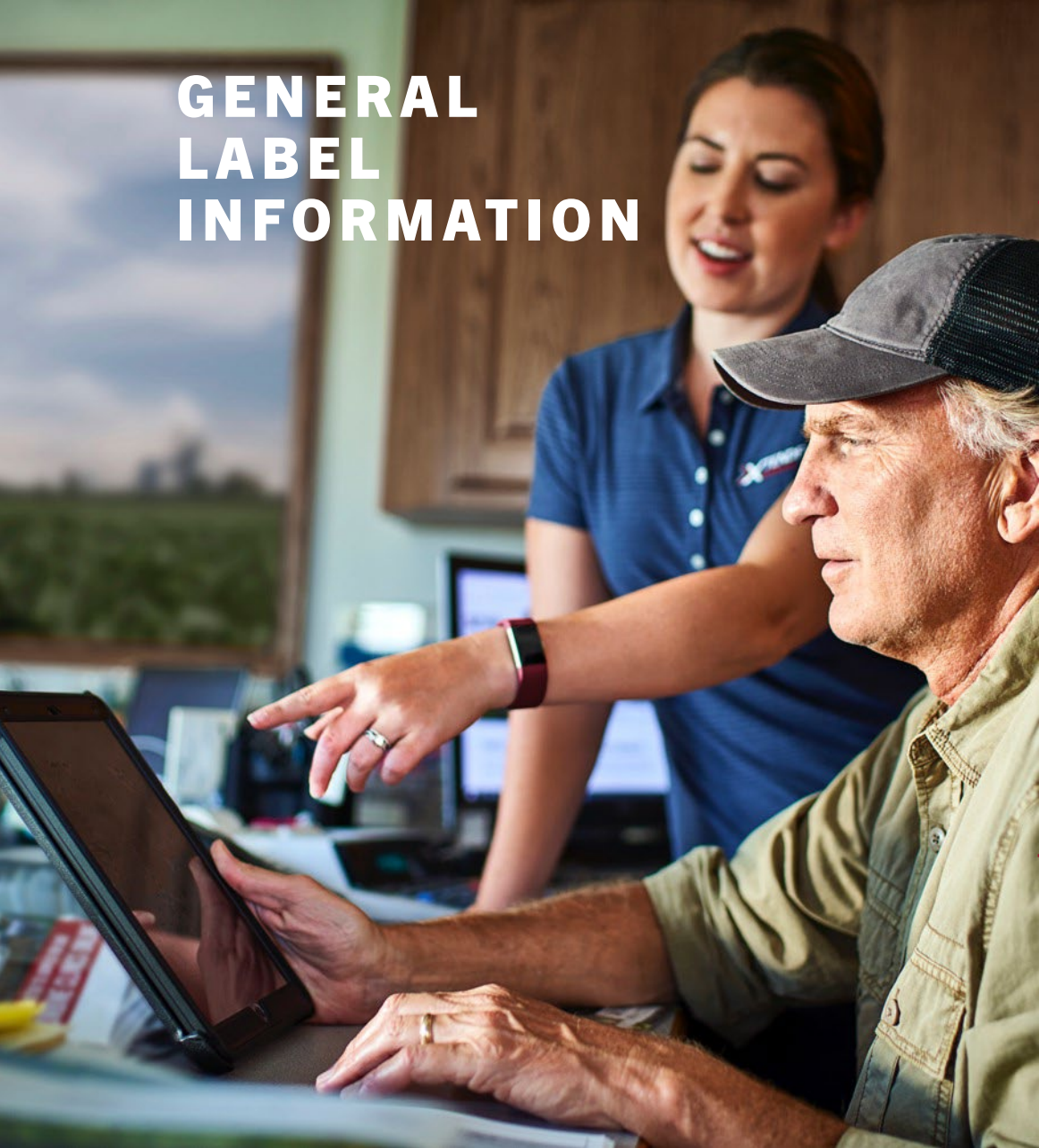
Changes are highlighted with this symbol throughout the training:



For Example:

- Temperature restrictions
- Runoff/Erosion mitigation
- Buffer distance reduction options





GENERAL LABEL INFORMATION

RESTRICTED USE HERBICIDES FOR RETAIL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS

NOT to be used by uncertified persons working under the supervision of a certified applicator, except that uncertified persons may transport these products.

Refer to specific state and local labeling and/or regulations for possible additional labeling information

ALL APPLICATORS MUST COMPLETE MANDATORY ANNUAL DICAMBA TRAINING PROVIDED BY:



USE RESTRICTIONS

FOR APPROVED DICAMBA FORMULATIONS IN CROPS WITH XTEND TECHNOLOGY



USE ONLY LABELED RATES

Use rate = 0.5 lb ae/acre per application of dicamba

Stryax™ Herbicide: **22 fl oz/acre**

Engenia® Herbicide: **12.8 fl oz/acre**

Tavium® Plus VaporGrip® Technology Herbicide:
56.5 fl oz/acre

Maximum 2 applications can be made in a single growing season regardless of timing

Maximum combined seasonal use allowance for all dicamba product applications is 1 lb ae/acre

DO NOT exceed 1-pound ae dicamba per acre per year from all dicamba applications.



USE RESTRICTIONS



**DO NOT APPLY
THIS PRODUCT:**

Aerially.

Through any type of
irrigation equipment.



**DO NOT TANK
MIX WITH:**

**ammonium sulfate (AMS)
or any products containing
AMS.**



**DO NOT MAKE
APPLICATION:**

Without including a
qualified **Volatility
Reduction Agent (VRA)** as
listed on the product
website (VaporGrip® Xtra
Agent) plus an oil emulsion
**Drift Reduction Agent
(DRA)** that constitutes 0.3%
volume-to-volume.

**Without checking weather
forecast for temperature for
day of application and the
day after application. Abide
by label restrictions based
on forecasted temperature.**

When rainfall is expected
within 4 hours of application
or if rainfall that may exceed
soil field capacity is forecast
to occur within 48 hours.

NEW

Application Requirements Timeline





UP TO 6 MONTHS BEFORE APPLICATION

Preparation to apply these dicamba products begins well ahead of the application season

- ✓ Access **Bulletins Live! Two** website to determine if your field is in a Pesticide Use Limitation Area (PULA) and the additional application restrictions that will apply
- ✓ Calculate Runoff/Erosion Mitigation Points for your fields
- ✓ Consult your neighbors about their planting intentions
- ✓ Plan your weed management program, including qualified VRAs and DRAs
- ✓ Begin your record keeping
- ✓ Complete Annual Mandatory Dicamba Application Training



Consult Bulletins Live! Two

HOW TO DETERMINE IF YOU MUST FOLLOW ESA RESTRICTIONS (BULLETINS)

Up to 6
Months

- PULAs exist to protect threatened and endangered species and critical habitats
- Applicators within a PULA MUST FOLLOW the requirements contained in the Endangered Species Protection Bulletin

Go to: <https://www.epa.gov/pesticides/bulletins>

OR call 1-844-447-3813

To determine if your field is in a PULA.

You must use the Bulletin valid for the month in which you will make your application. Search based on product name or EPA Reg. Number. For example: 264-1241 for Stryax™ Herbicide.

Record the date you consulted the site and print the bulletin, if applicable.

Bulletins Live! Two -- View the Bulletins

For assistance in using Bulletins Live! Two, [view the tutorial](#). Also see [background notes](#) and a [quick start guide for BLT](#).

Directions

This tool displays Pesticide Use Limitation Areas (PULAs) for products with active Endangered Species Protection Bulletins. To generate a printable bulletin, please follow these steps:

1. Navigate to your intended pesticide application area by using the "Location Search" tool or panning and zooming on the map itself.
2. Select your Application Month from the Application Date dropdown.
3. Search specific pesticide product(s) by entering the EPA product registration

[Utrpin](#)

Location Search:

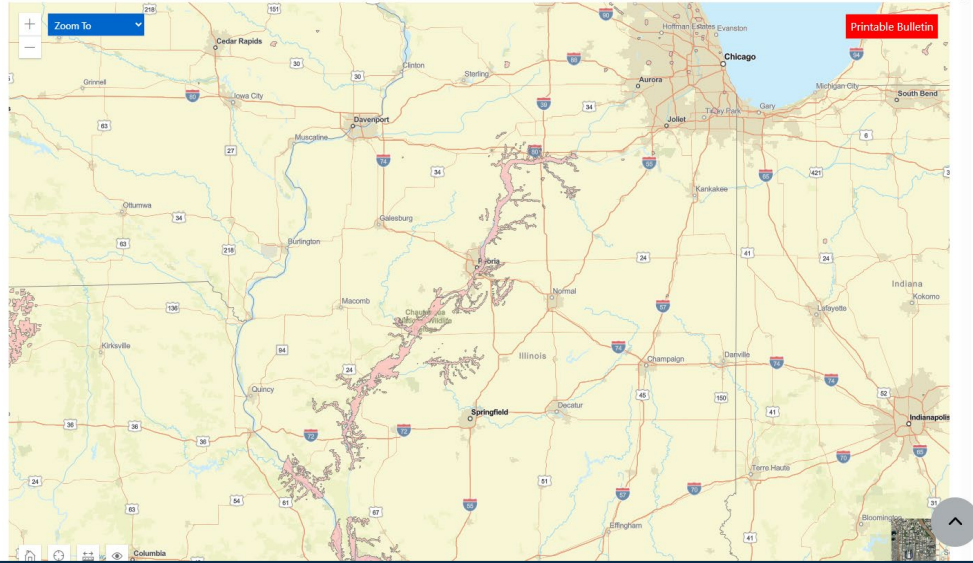
Find Place

Application Month: May 2026

EPA Registration Number:

Product: STRYAX HERBICIDE (264-1241)

4 Pula(s) Filtered





RUNOFF/EROSION MITIGATION

Up to 6
Months

- EPA requirement for new product labels
- Runoff/Erosion Mitigation Points must be calculated for all fields where these dicamba products will be applied.
- Minimum points required:
 - Outside a PULA - 3 points
 - Inside a PULA - 6 points
- Descriptions of mitigation measures and calculator tools may be found at:
 - [Mitigation Menu Measure Descriptions | US EPA](#)
 - [Runoff/Erosion Mitigation Calculator | US EPA](#)
 - www.stryxapplicationrequirements.com
 - [Bayer Spray App](#)
- Record the results of the mitigation calculation.

WEED RESISTANCE MANAGEMENT PRINCIPLES

Up to 6
Months

ADOPT A MULTI-YEAR AND MULTI-TIERED APPROACH

Long-term herbicide resistance management requires more than weed control aimed at minimizing yield loss in a single year:

- Know existing resistance
- Year-to-year crop/chemical selection



Use cultural as well as chemical practices for weed management:

- Starting clean
- Incorporate tillage as needed
- Crop rotation
- Cover crops/crop residue
- Sound agronomic practices to increase crop competition

Effective herbicide resistance management combines:

- A system approach to chemical application
 - **Rotate herbicides within and among seasons**
 - **Multiple sites of action**
 - **Overlapping residuals**
- Ensuring effective chemical applications
 - **Labeled use rates, environmental factors, full spray pattern, timely application**
- Proper scouting (before and after applications)

WEED RESISTANCE MANAGEMENT PRINCIPLES

Up to 6 Months



PRACTICE	TIMING	EXAMPLE RECOMMENDATION FOR IOWA*
Start Clean	Before Planting	Use appropriate burndown herbicide at labeled rate or tillage
Apply a Pre-Emergence Application	At Planting	Warrant® Herbicide (3 to 4 pt) or another Group 15 + a Group 14 herbicide + Stryax™ Herbicide (22 oz) + DRA + qualified VRA
Apply a Post-emergence Application	Less than 4-inch weeds and 20-30 days after applying your pre-emergence application	Stryax™ Herbicide (22 oz) + Warrant® Herbicide (3 to 4 pt) + Roundup PowerMAX® 3 Herbicide (30 oz)+ DRA + qualified VRA
Apply a 2 nd Post-emergence Application if needed	Less than 4-inch weeds or prior to labeled growth stage restrictions	Roundup PowerMAX® 3 Herbicide (30 oz) + labelled glufosinate herbicide

*Contact your local retailer, company representative or extension service for specific regional weed management recommendations.

WEED RESISTANCE MANAGEMENT PRINCIPLES

GOOD WEED MANAGEMENT SYSTEM: OVERLAPPING RESIDUALS + MULTIPLE SITES OF ACTION

Cotton with XtendFlex®
Technology



Overlapping residual herbicides are important along with multiple sites of action

PRACTICE	TIMING	EXAMPLE RECOMMENDATION*
Start Clean	Before Planting	Use appropriate burndown herbicide at labeled rate or tillage
Apply a Pre-Emergence Application	At Planting	Stryax™ herbicide (22oz/a) + qualified VRA + DRA + Warrant® herbicide (3 pt/a) + a labeled preemergence herbicide such as flumeturon, diuron, or fomesafen add Paraquat or Roundup PowerMax® 3 herbicide (30 oz/a) as needed
Apply a post - emergence Application	< 3” weeds and within 10-17 days after planting	Stryax™ (22oz/a) + qualified VRA + DRA + Warrant® (3 pt/a) + Roundup PowerMax® 3 (30 oz/a)
Apply a 2 nd Post-emergence Application if needed	< 3” weeds and within 21-32 days after planting	Option 1: Stryax™ (22 oz/a) + qualified VRA + DRA, and Roundup Power MAX® 3 (30 oz/a) or Option 2: labelled glufosinate herbicide Under areas of intense pigweed pressure, consider adding Warrant® to the tank.
Lay-By Hooded Sprayer	Post Directed	Roundup PowerMAX® 3 (30 oz/a) or MSMA (2 lbs/a ai) + Diuron (1.5-2 /a of a 4L formulation) + crop oil

*Contact your local retailer, company representative or extension service for specific regional weed management recommendations.

RECORD KEEPING

REQUIREMENTS

Up to 6
Months

STRYAX™

DICAMBA HERBICIDE

2026 APPLICATION RECORD-KEEPING FORM

Restricted Use Pesticide

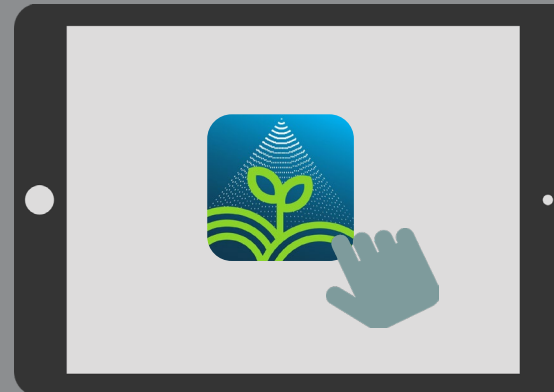
Retain receipts of each purchase for each application, including approved dicamba product, mandatory volatility and drift reduction adjuvant products. Retain a copy of all product labels, including state labels where applicable.

PRE-APPLICATION INFORMATION	Approved Dicamba Product Name and EPA Reg. #:				
	To Be Applied To:	Cotton ☐	Soybeans ☐	Buffer Distance Calculation: (ft)	
	If the buffer distance was reduced, record what qualifying mitigation practices support that reduction:				
	Size of Treated Area (acres):				
Check to Confirm Spray System Equipment Is Cleaned Prior to Using:		☐ (notes)			
NOZZLE INFORMATION	Manufacturer/Brand:				
	Orifice Size:	Type:			
Operating Pressure:					
LOCATION	Location of Application:	(GPS Coordinates)	(County)		
TIMING	Date of Application:	/ /	Date Crop Planted:	/ /	
	Days After Planting:				
	Forecast High Temperature Day of Application:	°F	Forecast High Temperature Day After Application:	°F	
	If temperatures are forecast to be >85°F and <95°F, complete the following:				
Percentage of dicamba-tolerant crops treated:		(%)	Total number of dicamba acres managed by the grower in the county: (acres)		
☐ Burndown/Early Planting ☐ Preplant ☐ At Planting ☐ Preemergence ☐ Postemergence					
SPRAYING INFORMATION	Time:	APPLICATION START:	REFILL 1:	REFILL 2:	APPLICATION END:
	Air Temperature (°F):				
	Wind Speed (at boom height):				
	Wind Direction (direction from which wind is blowing):				
	Check to Confirm Approved Stryax Rate per Acre Was Applied (22 oz/acre):	☐	☐	☐	N/A
	Total Amount of Stryax Applied (gallons):	N/A	N/A	N/A	
	Required Volatility Reduction Adjuvants Used (brand name and use rate):				
	Required Drift Reduction Adjuvants Used (brand name and use rate):				
	All Other Tank-Mix Products Used (brand name and EPA reg # if applicable):				
	Check to Confirm Spray System Equipment Is Cleaned After Using:	☐ (notes) (date) / /			

Stryax™ herbicide with VaporGrip® Technology is part of the Roundup Ready® 4R Flex Crop System, is a restricted use pesticide and must be used with VaporGrip® Plus Adjuvant for approved volatility reduction adjuvant. For approved tank mix products (including WPA and CRP), see the Stryax label for information. See the Stryax Application Requirements for more information. Applications must be made at least 7 days before application of this product for additional labeling, including state restrictions. When applicable, users must comply with additional requirements found on this website.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Stryax™ is a restricted use pesticide. Not all products are registered for use in all states and may be subject to use restrictions. The distribution, sale, or use of a registered pesticide is a violation of federal and state law and is strictly prohibited. Check with your local dealer or representative for the product application rates for Stryax, Roundup Ready® 4R Flex Crop System, VaporGrip® Plus Adjuvant, and Stryax™. Stryax and VaporGrip are registered trademarks of Bayer Group. For additional product information call toll free 1-800-89-BAYER (1-800-892-2927) or visit our website at www.BayerCropScience.com. Bayer CropScience, P.O. Box 100, St. Louis, MO 63101. ©2025 Bayer Group. All rights reserved.

- Link for the Stryax™ recordkeeping form will be shared via email after completion of this training
- Record keeping form available online: www.stryaxapplicationrequirements.com



Bayer Spray App for Apple and Android

Support for label and other application requirements, resource materials, weather forecasting from NOAA/NWS, and recordkeeping



PLANNING YOUR APPLICATION - UP TO 7 DAYS PRIOR

- ✓ Check Stryax Application Requirements website for any label updates, state-specific labeling, qualified VRAs, and other important information – www.stryaxapplicationrequirements.com
- ✓ Scout fields for weed species and weed height
- ✓ Consult sensitive crop registries and confirm with neighbors what is planted in adjacent fields
- ✓ Update your recordkeeping
- ✓ Access NOAA/NWS weather forecast information for rain, wind and temperature .

SCOUT YOUR FIELDS FOR WEED SPECIES AND HEIGHT

Up to 7
Days

APPLY AT AN APPROPRIATE WEED HEIGHT; PROPER APPLICATION TIMING IS CRITICAL



FOR BEST RESULTS, SPRAY WEEDS THAT ARE 4 INCHES OR SHORTER

*2018. Tennessee. Palmer Pigweed

CONFIRM AND DOCUMENT ADJACENT SENSITIVE CROPS AND PLANTS

Up to 7
Days

TAKE TIME TO KNOW YOUR NEIGHBOR'S PLANTING INTENTIONS



Confirm presence and location of sensitive crops and plants

Prior to the season, consult with all neighboring growers

Susceptible/sensitive crop registry, website, app, etc.

Follow-up prior to application to determine if there are any changes in intentions

Document on the Record Keeping Form that a sensitive crop registry (registry name and date) was consulted **AND** that adjacent areas were surveyed for sensitive crops and plants prior to application.

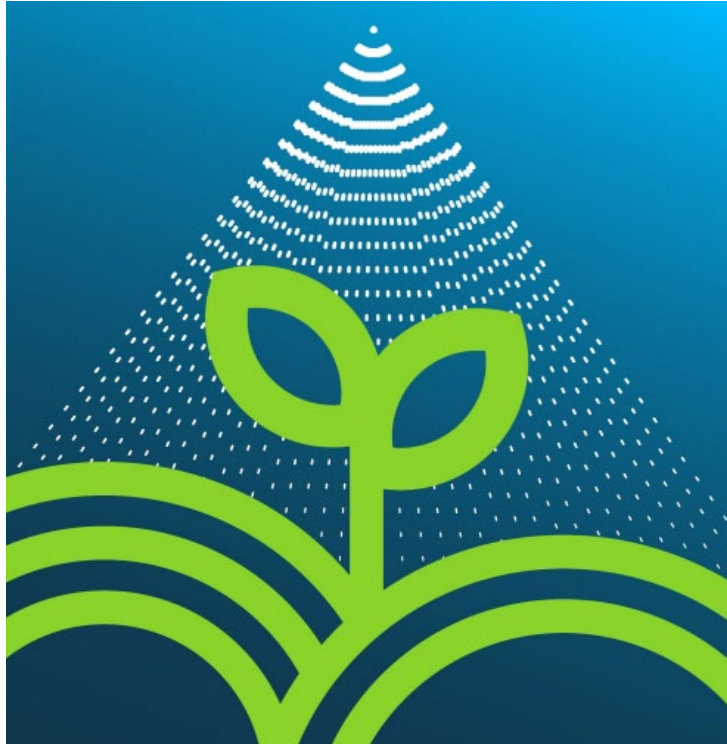


➤ For questions regarding Sensitive Crop Registries call 1-866-99BAYER or your state authority

THE BAYER SPRAY APP FOR APPLE AND ANDROID DEVICES

Up to 7
Days

A TOOL FOR RECORD KEEPING, COMPLIANCE AND WEATHER FORECASTS



To download the App, Scan
the QR code.



DAY OF APPLICATION

- ✓ Start with clean spray equipment
- ✓ Confirm that there are no sensitive crops and plants in adjacent fields or areas downwind of your application
- ✓ If no adjacent downwind sensitive plants, establish spray buffers for application
- ✓ Check NOAA/NWS weather forecast
- ✓ During application, monitor environmental and spray parameters

DO NOT SPRAY IF SENSITIVE PLANTS ARE DOWNWIND

Survey all adjacent fields for any sensitive areas, sensitive plants, or residential areas surrounding the field prior to application.

DO NOT SPRAY if sensitive plants are planted on an adjacent downwind field or area.

Do not allow mist, drip, drift, or splash of these products onto desirable vegetation because severe injury or destruction to desirable broadleaf plants could result.

Sensitive Crops include:

Non-Dicamba Tolerant (non-DT) soybeans, non-DT cotton

All members of the following EPA Crop Groups

- EPA Crop Group 9: Cucurbit Vegetables,
- EPA Crop Group 6: Legume Vegetables (Succulent or Dried)
- EPA Crop Group 6-22: Legume Vegetable Group with the exception of DT soybeans,
- EPA Crop Group 8-10: Fruiting Vegetable Group

Potato, sugar beets, sweet potato, and tobacco

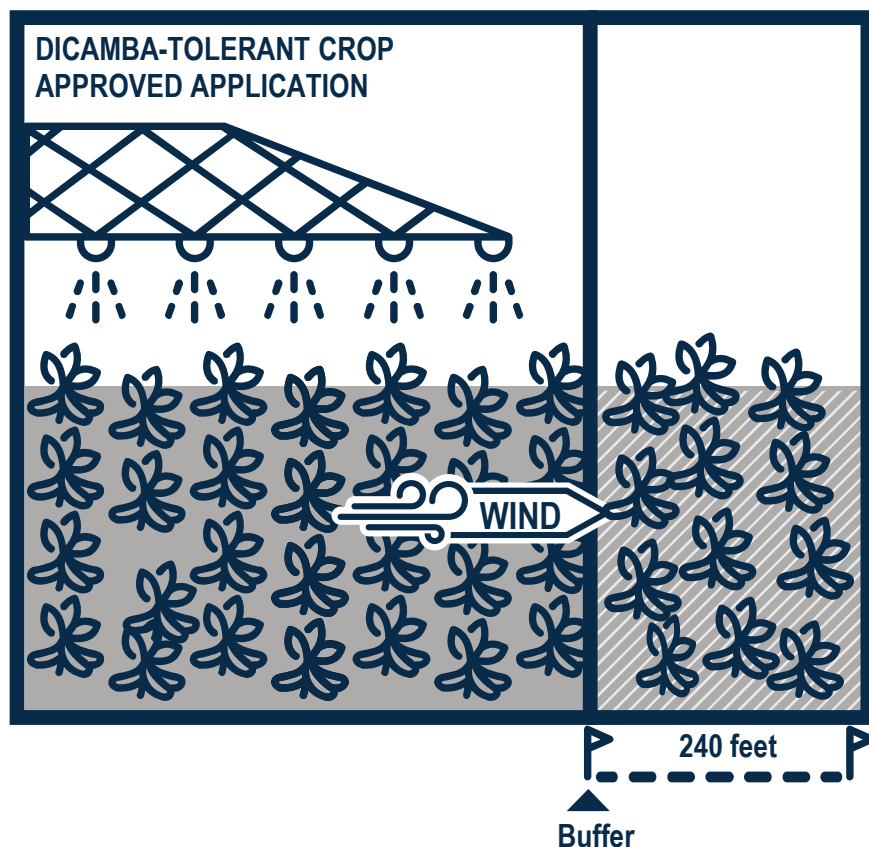
Flowers, fruit trees, grapes, ornamentals including greenhouse-grown and shadehouse-grown broadleaf plants

Ornamental plants in a residential area



ALL APPLICATIONS REQUIRE A DOWNWIND BUFFER

Day of
Application



After determining there are no sensitive plants in adjacent downwind areas and following other label requirements, an application can be made and a 240 ft buffer is required

There are options for reducing the required 240 ft downwind buffer distance.

➤ For questions regarding buffer requirements **call 1-866-99BAYER**



OPTIONS FOR REDUCING 240 FT DOWNWIND BUFFER DISTANCE

Day of
Application

Option	Qualifying Practice	Reduction in Buffer Distance*
Downwind Drift Barrier	Basic windbreak/hedgerow/artificial screen	50%
	Advanced windbreak/hedgerow/artificial screen	75%
Use of directed sprayer equipment	Over-the-top Hooded Sprayer	50%
	Row-middle Hooded Sprayer	75%
	Sprays below crop canopy using drop nozzles or layby applications (difference between the crop height and release height is ≥ 1 ft, and that there are more than 4 consecutive rows of crop on the field that meet this parameter)	50%
Small field size (≤ 10 acre) /Reduce treatment area	Treatment area of 1/10 acre to 1 acre	75%
	Treatment area of >1 acre to 4 acres	35%
	Treatment area of >4 acres to 10 acres)	15%

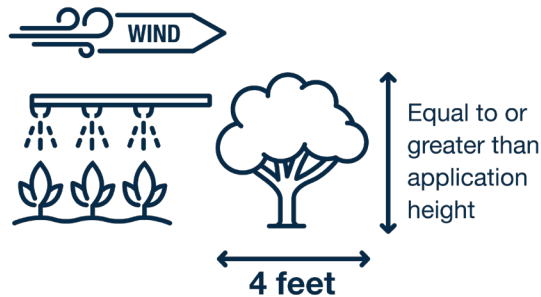
*Buffer reduction measures are additive in nature. [Ecological Spray Drift Buffer Reduction Calculator | US EPA](#)



WINDBREAK/HEDGEROWS/SCREENS TO REDUCE BUFFER DISTANCE

Day of
Application

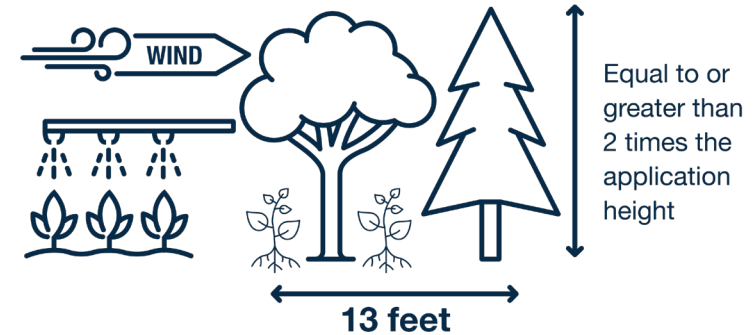
Basic Wind Break



Basic Windbreak

- The height of the trees in the windbreak or shelterbelt must be at the same height or above the release height of the application.
- The windbreak must have a minimum of one row of trees and/or shrubs or a 4-foot-wide strip of non-woody vegetation.
- A semi-permeable manmade structure, curtain, or netting can be used instead of a windbreak or shelterbelt.

Advanced Wind Break



Advanced Windbreak

- The height of the trees in the windbreak must be at a height that is at least twice as high as the release height of the application.
- The windbreak must have a minimum of two or more rows of trees and/or shrubs with a mixture of vegetation types (e.g., trees, shrubs, herbs), or that have 13 or more feet of depth for herbaceous (non-woody) vegetation.



CALCULATING BUFFER DISTANCE REDUCTION

Day of
Application

Example: Hooded Sprayer and Basic Windbreak

You plan to use a hooded sprayer to apply these dicamba products which will allow you to reduce the buffer distance by 50%

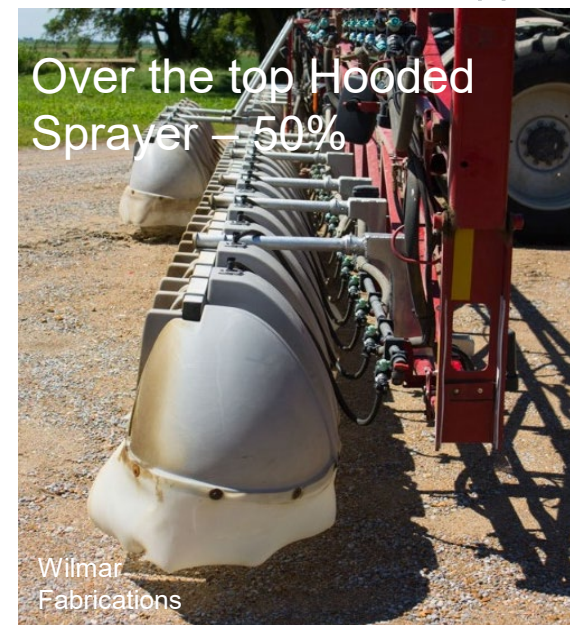
The field also has a basic hedgerow along the downwind side of the field which will allow you to reduce the buffer distance by 50%

Calculation:

Hooded sprayer (50%) + basic hedgerow (50%) = 100%

Multiplying the 100% reduction by the 240 ft buffer distance requirement = 240 ft reduction ($1.0 \times 240 = 240$)

Subtracting the 240 ft buffer distance reduction from the 240 ft required buffer **results in 0 ft required buffer distance for the field.**





BUFFER COMPOSITION

Once you know the buffer distance needed for the field, you can determine the buffer composition

Approved areas may be stacked to make up the buffer distance composition. All buffer components must be downwind and adjacent to the treated area.

- Untreated portion of the treated field
- Roads, mowed areas adjacent to field, and areas of bare ground from recent tillage
- Vegetative windbreaks and hedgerows or other areas listed on the buffer reduction table.
- On-farm contained irrigation water resources not connected to adjacent water bodies
- Areas present and/or maintained as a runoff/erosion measure as listed on EPA's Mitigation Menu website.

WEED MANAGEMENT IN BUFFER AREA

MULTIPLE OPTIONS TO IMPLEMENT

Day of
Application

Weed management in buffer areas should be unique to each situation. Options include:

- Glufosinate in XtendFlex® soybeans/cotton
 - PPO or other labeled herbicide options
- Use higher labeled rates of residual herbicides and additional sites of action in possible buffer areas
- Stryax™ herbicide may be applied in certain areas used as downwind buffer areas in a previous application
 - Wait for change in wind direction and adhere to all other application requirements.
- Contact your Bayer technical or sales representatives for local recommendations





NEW VOLATILITY MITIGATIONS

Day of
Application

Air Temperature*	Rates of dicamba product + Required VRA**
< 85°F	0.5 lb dicamba + 40 fl oz VRA
≥ 85°F - < 95°F	0.5 lb dicamba + 40 fl oz VRA PLUS 50% reduction in area treated***
≥ 95°F	No applications allowed

All applications of this product must include a qualified VRA as listed on the website.

AND

An oil-emulsion DRA must be included in all applications - 0.3% v/v

Do not tank mix with AMS or other AMS-containing products. No other tank mix restrictions.

*Maximum forecasted by NOAA/National Weather Service for day of and day following application.

**Please visit www.stryaxapplicationrequirements.com for a list of qualified VRAs and rates

*** DO NOT treat more than 50% of the total number of DT crop acres managed by grower within the county. Remaining untreated area may be treated the third day after the initial treatment.

MONITOR WEATHER THROUGHOUT THE APPLICATION

KEEPING TRACK OF WIND SPEED, DIRECTION AND TEMPERATURE

Measure wind speed at boom height with an anemometer.

Recommended 2-minute sustained average.
(Federal Aviation Administration, 2012)

Applications can only be made when wind speeds are between **3 - 10 mph**.

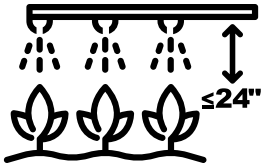
If wind direction shifts such that the wind is blowing toward adjacent sensitive plants, the applicator **must STOP** the application.

Weather can change during application. Record wind speed, direction and temperature at beginning and end of application and at each refill.



NEW

ADDITIONAL LABEL DIRECTIONS



SPRAY VOLUME	SPRAY BOOM HEIGHT	GROUND SPEED	SPRAY NOZZLES	TEMPERATURE INVERSION
Minimum 15 gallons of spray solution per acre Use 20 gallons per acre or greater when treating dense weed canopy or vegetation	Maximum boom height is 24 inches from target crop/pest canopy	Do not exceed a ground speed of 15 mph	Use spray nozzles that provide coarse or coarser droplets only NEW	DO NOT APPLY during a temperature inversion Apply only between 1 hour after sunrise until 2 hours before sunset



After Application

- ✓ Thoroughly Clean Spray Equipment immediately after application
- ✓ Complete Record Keeping Form
- ✓ Scout fields about two weeks after application to evaluate weed control



- ✓ Call **1-866-99BAYER** or your local Bayer representative if you have a concern about weed control or off-target movement of dicamba products

RECORD KEEPING

After
Application

REQUIREMENTS

- Labeling for these products **require** records to be kept for each application on each field sprayed.
 - e.g., if 10 fields are sprayed, 10 separate sets of records are required
- Records must be generated as soon as practical after application. Records must be created, maintained, and made available to federal and state officials in accordance with any applicable federal and state record keeping requirements.
- Copies of receipts for dicamba product, qualified VRA and DRA purchases must be kept with your records.
- Maintain a copy of the product label and any labeling that supplements the product label (including state-specific labeling).



SCOUTING AFTER APPLICATION

- Scout fields after herbicide applications and control weed escapes before they set seed.
- If there is a lack of weed control with dicamba, a field investigation by a company representative is needed to evaluate the potential of weed resistance, including weed seed sampling.
- Prevent movement of weed seeds to other fields by cleaning harvesting and tillage equipment.



PALMER AMARANTH

*Amaranthus
palmeri*

SEEDS/PLANT
600K

CONTACT THE APPROPRIATE COMPANY OR STATE DEPARTMENT OF AGRICULTURE, IF YOU:

- Experience poor performance on labelled weeds or suspect weed resistance
- Have off-target movement inquiries
- Have crop response inquiries
- Suspect any misuse of dicamba products, including the use of unapproved formulations

Stryax™ Herbicide

Contact your local Bayer
or retail representative
or call 1-866-99BAYER

Engenia® Herbicide

www.engeniaquestions.com

Tavium® Plus VaporGrip® Technology Herbicide

1-866-796-4368

www.syngenta-us.com

Dicamba Best Practices



BEST MANAGEMENT PRACTICES FOR APPLYING OTHER DICAMBA FORMULATIONS* IN CORN AND OTHER DICAMBA USE SITES

EQUIPMENT AND TANK MIXING	APPLICATION PARAMETERS	GENERAL PRACTICES
Target a coarse spray pattern via course or coarser nozzle type Always utilize a VRA (volatility reduction agent) as part of the tank mix and a DRA (drift reduction agent) as appropriate Avoid AMS (ammonium sulfate) or products that contain AMS in tank mixtures	Do Not Spray when there are downwind adjacent sensitive crops or plants Do Not Spray during a temperature inversion; the potential for temperature inversions is greatest in the evening and early morning Spray when wind speeds are between 3-10 mph Keep boom height as close as practical to the target canopy	Adopt comprehensive record keeping practices for all pesticide applications Maintain proper equipment hygiene and tank cleanout procedures, e.g., triple rinse

*Stryax™ Herbicide, Engenia® Herbicide, and Tavium® Plus VaporGrip® Technology Herbicide are only approved for use in dicamba-tolerant soybeans and cotton (crops with Roundup Ready® Xtend Technology). These products are not labeled for use in corn.

DICAMBA PRODUCT STEWARDSHIP

OUR SHARED RESPONSIBILITY

- **Use of any dicamba product that is not labeled for over-the-top use in crops with Xtend® Technology is strictly prohibited by Federal and State laws**



- To report any misuse of dicamba products, including the use of unapproved formulations, or if you have any questions related to the proper use of these dicamba products, call **1-866-99BAYER (1-866-992-2937)** or EPA ([Report Environmental Violations | ECHO | US EPA](#))
- Proper product stewardship helps enable continued access to important weed control technologies
- The Label is the Law. Always read and follow all product labeling.

DISCLAIMER

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer's biotechnology-derived products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Where applicable, commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from commercialized products can only be exported to, or used, processed or sold in countries where all applicable regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for commercialized products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

Stryax™ herbicide is a restricted use pesticide and must always be tank-mixed with a qualified volatility reduction agent (VRA), such as a VaporGrip® Xtra Agent, and a drift reduction agent (DRA) as required on the product label. For qualified VRAs and other important label information, visit [StryaxApplicationRequirements.com](http://www.stryaxapplicationrequirements.com). **ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.**

The user must check <http://www.stryaxapplicationrequirements.com> no more than 7 days before application of this product for additional labeling and any additional state-specific labeling. Where applicable, users must comply with additional requirements found on this website.

It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology.

Not all products are registered for use in all states and may be subject to use restrictions. **B.t. products** may not yet be registered in all states. Check with your seed brand representative for the registration status in your state.

The Bayer Spray App provides forecasts for locations within the contiguous United States. Do not use this app for forecasts outside the contiguous United States. Forecasts are for planning purposes only and are not a substitute for checking actual weather conditions at your location at the time of application and complying with the product label and other legal requirements.

Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Stryax™ is a restricted use pesticide. Not all products are registered for use in all states and may be subject to use restrictions. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Check with your state department(s) of agriculture, local dealer or representative for the product registration status in your state. Bayer, Bayer Cross, Roundup PowerMAX®, Stryax™, VaporGrip®, Warrant® Herbicide and XtendFlex® are trademarks of Bayer Group. LibertyLink logo® and LibertyLink® are trademarks of BASF Corporation. All other trademarks are the property of their respective owners. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us. Bayer CropScience LLC, 800 North Lindbergh Boulevard, St. Louis, MO 63167. ©2026 Bayer Group. All rights reserved.

