

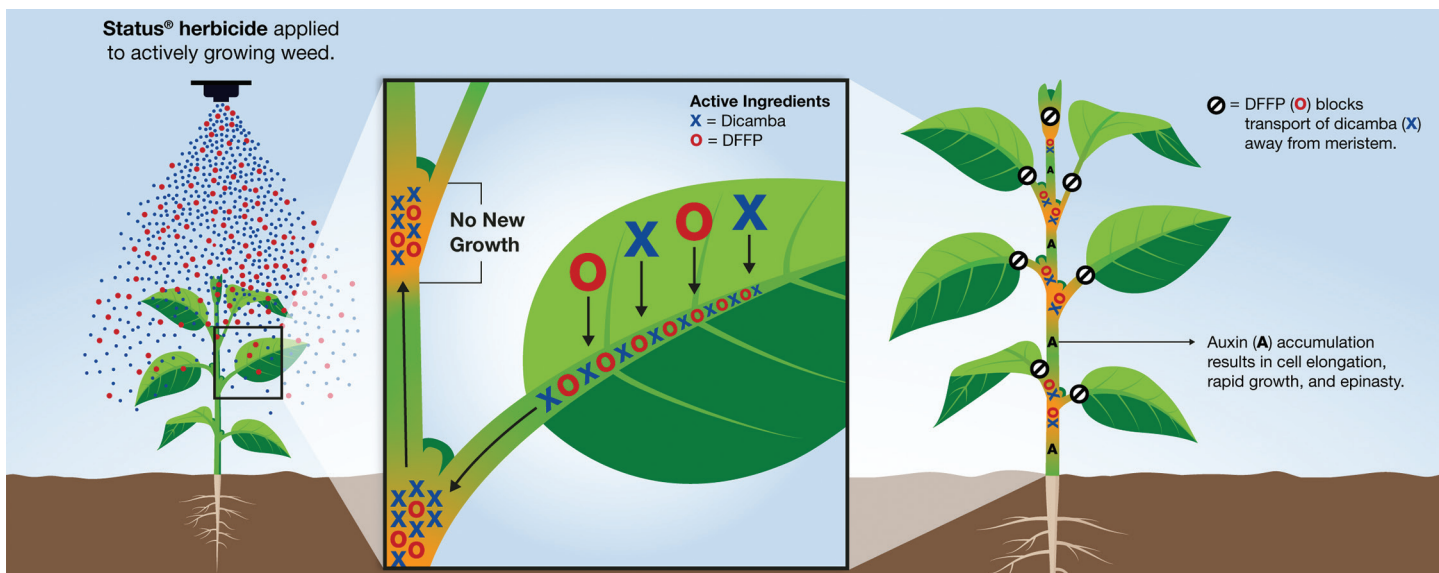
Status®

Herbicide

Do It Right the First Time with Status® Herbicide

Why Does Status Herbicide Perform Better?

- Status herbicide has two active ingredients with 2 different sites of action, dicamba (group 4 herbicide) and diflufenzopyr (group 19 herbicide)
- Diflufenzopyr (DFFP) locks dicamba at weed growing points resulting in fast knockdown
- The complementary activity of dicamba and DFFP provides strong broadleaf weed control while using less dicamba than standalone dicamba products



The Power of a Complete Program



Untreated



Surtain® Herbicide (PRE) followed by Status Herbicide + Zidua® SC Herbicide + Glyphosate (POST)

2025 BASF sponsored research trials. Treatments: Untreated (left); Surtain herbicide (14 fl oz) followed by Status herbicide (5 oz) + Zidua SC herbicide (2.5 fl oz) + glyphosate (30 fl oz) + AMS (8.5 lbs/100 gal) + NIS (0.25% v/v). Photos by Josh Putman.

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Technical Information Bulletin

Today's Weed and Environmental Challenges Require the Full Knockout Punch



Use a Minimum of 5 oz/A of Status® Herbicide



Residual Herbicides Are an Essential Piece of the Puzzle

- Residual herbicides control weeds before emergence and provide greater flexibility for POST application timing



Weed Size Matters

- Smaller weeds are easier to control than larger weeds
- Increasing the rate may not fully overcome treating weeds after they exceed recommended sizes

Impact of Weed Size and Use Rate on Control



Untreated



Status Herbicide – 36 DAT
(5 oz/A on 4" weeds)



Status Herbicide – 31 DAT
(7.5 oz/A on 12" weeds)



Status Herbicide – 27 DAT
(10 oz/A on 18" weeds)

2026 BASF sponsored replicated research trials. Location: Midwest Research Farm Inc. - York, NE. Treatments: Status herbicide applied at 5, 7.5, and 10 oz/A on weeds 4, 12, and 18 inches tall, respectively. No glyphosate or residuals added to trial. Photos taken by Brady Kappler, BASF Senior Tech Service Rep (36, 31, and 27 DAT).

Application of Status Herbicide

- Use **minimum 5 oz/A** targeting weeds 4" or less; use higher rates for large weeds
- Use **15 gal/A** spray volume; rainfast 4 hours
- Add proper **adjuvants** (like COC or MSO) for consistent weed control
- Pair with products like Zidua® SC herbicide for residual; glyphosate and Armezon® herbicide to control emerged weeds
- DO NOT** spray during gusty wind conditions
- DO NOT** tank-mix* with other growth regulator products (2,4-D) or emulsifiable concentrate (EC) formulations – i.e. Outlook® herbicide

*Before mixing components, always conduct a compatibility jar test. Always consult respective product labels for specific mixing instructions. The most restrictive label applies.

Controlling Droplet Size

For coverage and to minimize potential spray drift, consider:

- Increasing spray volume
- Using lowest spray pressure recommended for nozzle
- Using a nozzle delivering very coarse to ultra coarse droplets
 - Example: A **11006 TTI tip** at 30-70 psi produces ultra coarse and very coarse droplets and 15-20 GPA at 10 MPH making this an ideal option for managing off-target movement
- A nozzle producing xtra coarse to ultra coarse droplets



Learn More About Status Herbicide

Scan to watch: DFFP Technology, Performance & Fit in Today's Corn Programs

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