

Status®

Herbicide

Reliable Weed Control with Proven Crop Safety

Engineered for Responsible Spraying

- Status® herbicide delivers consistent broadleaf weed control in corn
- Status herbicide combines dicamba, diflufenzopyr (DFFP), and safener technology to help protect corn from herbicide injury
- The combination of DFFP and safener technology helps improve crop selectivity compared to straight dicamba formulations

Proven Control of Broadleaf Weeds



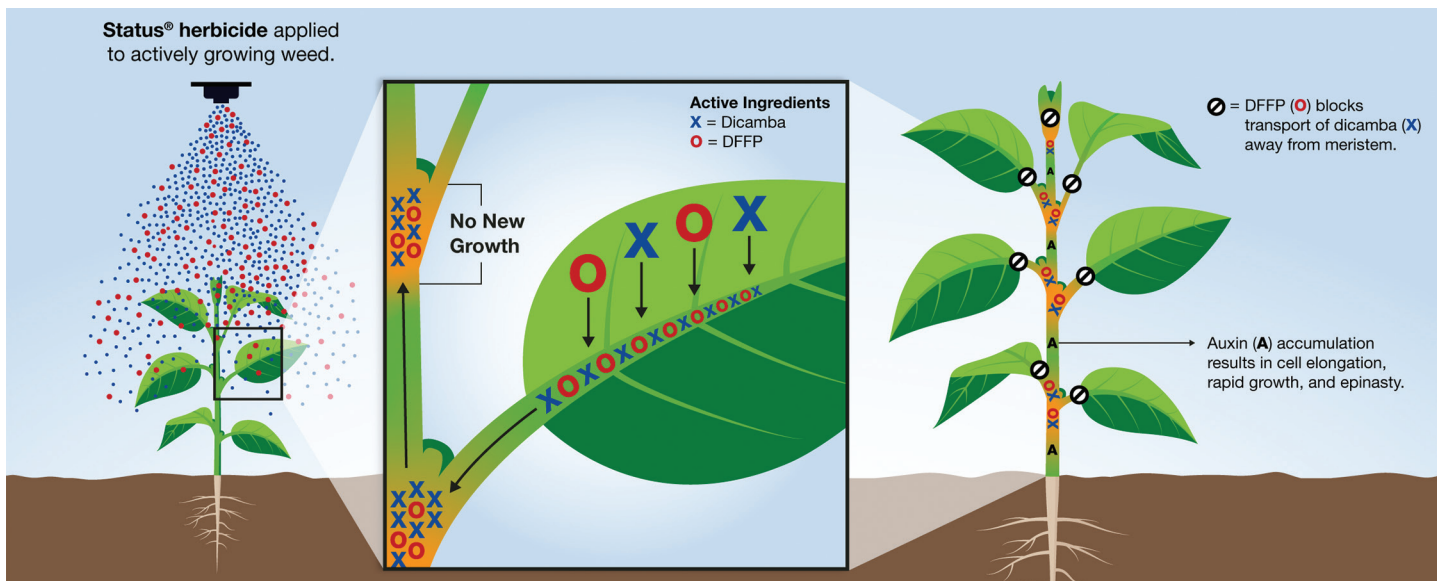
Untreated



Status Herbicide

2026 BASF sponsored research trials – York, NE. Treatments: (left) untreated; (right) Status herbicide (5 oz) + AMS + COC applied to 4" tall weeds on 6/3/2026. No glyphosate or residual herbicides unless noted. Photos by Brady Kappler Primary weed: Palmer amaranth.

Technology that Provides Confidence and Precision



 **BASF**

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Technical Information Bulletin

Status® Herbicide Stays Standing Strong



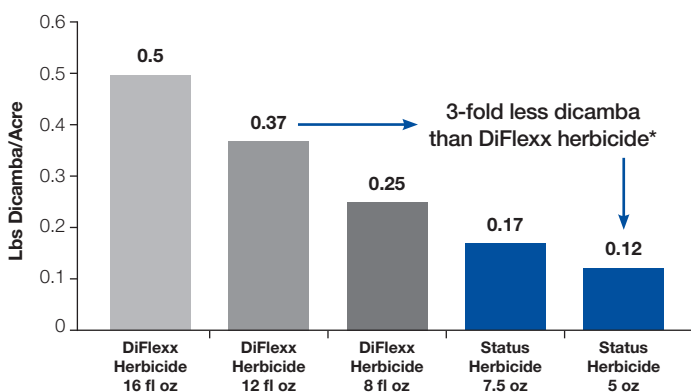
DiFlexx Herbicide
8 fl oz/A



Status Herbicide
5 oz/A

2015 BASF sponsored replicated research trials. Locations: Agricultural Research of Wisconsin LLC, Purdue University, Story City, IA. BASF Research Farm, Wamke Research, Geneva, MN. Status herbicide treatment included 0.25% v/v NIS + AMS, and DiFlexx herbicide treatment included 1% v/v COC + AMS. "Bar Test" was performed two days after application to 14" tall corn to induce green snap.

Total Dicamba Applied Per Acre Per Herbicide



Data derived from product labels.

*There is a 3-fold difference between Status herbicide @ 5 oz and DiFlexx herbicide @ 12 fl oz in terms of total dicamba applied per acre.



To learn more about crop protection products from BASF, visit www.AgProducts.BASF.us

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When Resistance Shows Up, Status Herbicide Shows Results



Untreated **Callisto® Herbicide (3 fl oz/A)** **Status Herbicide (5 fl oz/A)**

2026 BASF greenhouse study of HPPD-resistant Palmer amaranth.

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

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