

Status®

Herbicide

Status® and Zidua® SC Herbicides: The Right Combination for POST Applications in Corn

What Does Status Herbicide Bring?

- Consistent control of 200+ broadleaf weeds
- 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
- Application Window: V2-V8

Powerful Knockdown of Status Herbicide



Untreated



Status Herbicide 5 oz/A

2026 BASF sponsored replicated research trial. Location: York, NE. Treatments: (left) untreated; (right) Status herbicide at 5 oz/A + AMS + COC. Primary weed: glyphosate-resistant Palmer amaranth - 12 DAT.

What Does Zidua SC Herbicide Bring?

- Extended residual control for up to 8 weeks. 2 Weeks longer than other solo AI herbicides
- Superior residual on 50+ broadleaf and grass weeds
- Minimal breakdown when exposed to sunlight
- From the trusted Zidua herbicide leader and partner in residual herbicides
- Application Window: PRE – V8

Longest Lasting Residual of Zidua SC Herbicide



Dual II Magnum®
Herbicide



Warrant®
Herbicide



Zidua SC
Herbicide

2024 BASF sponsored replicated research trials. BASF Research Farm, Pine Level, NC. Application rates: Dual II Magnum herbicide (21 fl oz/A), Warrant herbicide (48 fl oz/A), and Zidua SC herbicide (3.25 fl oz/A). Primary weed: Palmer amaranth. Photos taken by Brianne Reeves, BASF TSR.

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We create chemistry

Technical Information Bulletin