

# Status<sup>®</sup> Herbicide for Broadleaf Weed Control in Corn (Field, Pop, and Seed)



## Rapid, Effective Knockdown

- Unique combination of diflufenzopyr (DFFP) and dicamba
- DFFP concentrates natural auxin and dicamba in the growing points of weeds for faster control

## Residual Control

- Use 5 oz/A or more for residual control
- Apply early – keep fields clean to canopy closure for maximum yield protection

## Resistance Management

- Broad spectrum broadleaf weed control - over 65 of the toughest broadleaf weeds
- Controls ALS, triazine, PPO, HPPD, and glyphosate resistant broadleaf weeds

Commercial Application  
Anthony, North Dakota  
2008



Day of Application



Status + glyphosate + NIS + AMS – 2 WAT

## Application Rates

Status  
(2.5 to 7.5 oz/A)<sup>1</sup> + Recommended rate  
of glyphosate<sup>2</sup>

<sup>1</sup>Use minimum of 5 oz/A for suspected/known glyphosate resistant weeds

<sup>2</sup>Requires glyphosate tolerant corn

## Application Timing

- 4" to 36" tall corn

## Application Requirements

- Adjuvants:  
NIS (1 quart/100 gals) + AMS (8.5-17 lbs/100 gals)  
**OR**  
COC (1-2 pints/A) + AMS (8.5-17 lbs/100 gals)
- Minimum 10 GPA carrier volume – increase volume for heavy residue and/or weed pressure







Steward your Status® herbicide application. Stay on-target with the following AAA Best Application Practices

## Air Induction (AI) Nozzles

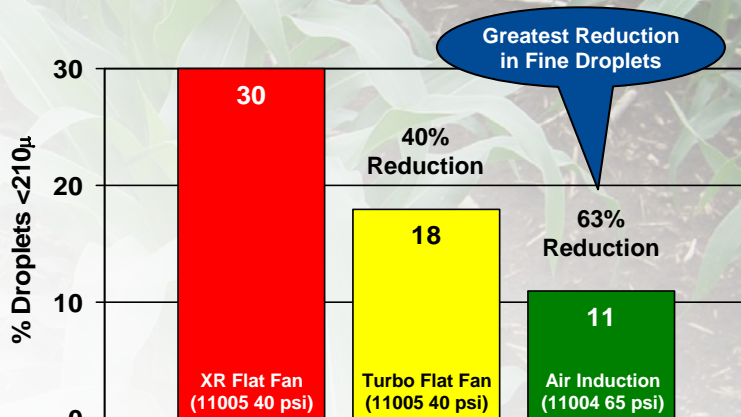
- The best nozzle for coarse droplets
- Reduces fine spray droplets that are prone to drift by nearly two-thirds

## Deposition Agent

- Deposition agents help reduce fine spray droplets
- Check with your local retailer for a deposition agent compatible with air induction nozzles

## Air Speed and Direction

- Base your decision to spray on conditions at the time of application



Source: Dr. Robert Klein, University of Nebraska - 2006.

Air Speed (mph)	Spray or Not to Spray?
0 to <10	Spray with awareness of sensitive crop location
10 to 15	DO NOT spray if sensitive crops are downwind
>15	DO NOT Spray

Visit your retailer to order Status today

To learn more visit [www.agproducts.basf.us](http://www.agproducts.basf.us)

Always read and follow label directions.

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