Status® Herbicide Best Use Practices

For fast knockdown of tough-to-manage weeds, choose Status herbicide for broad spectrum control and help maximize corn yield potential. Help keep fields weed-free by adding Status herbicide to your POST herbicide programs. Follow these guidelines for best product performance.

Application Timing

- Target actively growing weeds 4" or less; higher use rates needed for larger plants
- Apply from 4-inch (V2) to 36-inch (V8) tall corn

Use Rate

- **Minimum 5 oz/A**
- Higher rates may be needed for larger weeds or resistant species (7-10 oz/A)

Spray Volume

15 gal/A recommended

Rainfast Period

4 hours after application

Additives

Use adjuvants for consistent weed control:

- AMS: 5-17 lbs/100 gallons water
- COC and MSO: 1-2 pints/acre
- NIS: 0.25% volume/volume

Tank-Mix Partners

Pair with the following products for additional control: Zidua® SC herbicide for residual; glyphosate and Armezon® herbicide to control emerged weeds[1]

Time of Day

Spray at least 2 hours after sunrise or 2 hours before sunset (avoid applications during temperature inversions)

Wind Speed and Direction

- Recommend 3-10 MPH
- Avoid applications during gusty wind conditions
- Spray when winds are moving away from sensitive crops

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[2]: A **11006 AIXR tip** at 30-50 psi produces xtra coarse and very coarse droplets and 15-20 GPA at 10 MPH making this an ideal option for managing off-target movement

1: **DO NOT** mix with other growth regulator products such as 2, 4-D or with group 15 herbicides formulated as emulsifiable concentrate (EC) – i.e. Outlook® herbicide.
2: Information derived from Status herbicide label, Material Safety Data Sheet and TeeJet® Technologies Catalog.

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