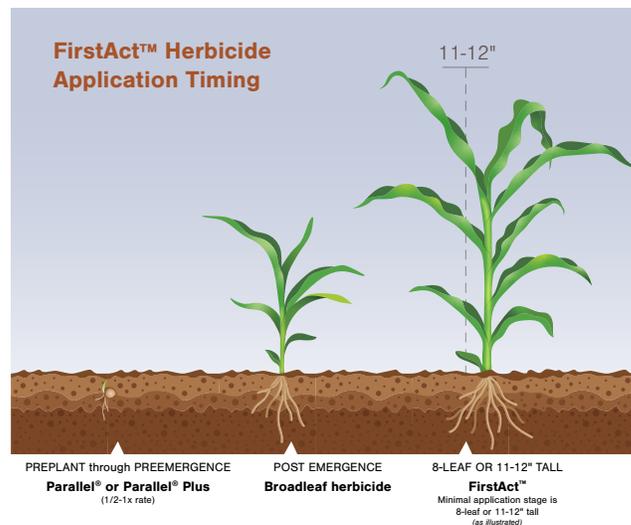


FirstAct™ Herbicide for the Double Team Sorghum Cropping Solution

FirstAct herbicide delivers sorghum growers reliable broad spectrum grass control along with flexible rotation and high yields for more profitable returns per acre.

Benefits

- High yield potential and protection
- Improved weed control and strong post-emergence grass control
- Crop safety for Double Team sorghum
- Convenient application



Target Crop

Double Team Sorghum

Target Weeds

Volunteer Corn, Sandbur, Texas Millet/Panicum, Crabgrass, Foxtail and Barnyardgrass*

*See label for additional grasses

Mode of Action

ACCase inhibitor
(WSSA Group 1)

Signal Word

Caution

Restricted Use

No

Use Directions

- Do not apply FirstAct until sorghum has reached 8-leaf growth stage (approximately 11-12" sorghum) or significant crop injury may occur
- It is recommended that an over-the-top broadleaf herbicide application (if required) be made at least a week prior to FirstAct application
- Apply 5-12 fl oz/acre (most FirstAct rates will be 8 – 10 oz/acre)
- Difficult-to-control perennial weeds will require a use rate of 12 oz/acre
- Recommended minimum carrier volume of 15 gal/acre.
- Add crop oil concentrate at 1-2% v/v
- Two applications are allowed with maximum rate of 21 oz/acre/year
- The last application must be made at least 45 days prior to harvest



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Ground Application Parameters

- Use spray nozzles that will deliver medium or larger spray droplets
- Do not use flood, rain drop, whirl chamber, or other nozzle types that produce coarse, large spray droplets
- Use a minimum of 10 gal of water per acre or a minimum of 15 gal of water per acre in arid areas
- Increase spray volume and pressure as weed or crop density and size increase

Aerial Application Parameters

- Use spray nozzles that will deliver coarse or larger spray droplets
- Use nozzle types and arrangements that provide optimum spray distribution and maximum coverage
- Use a minimum of 3 gal of water per acre or a minimum of 5 gal of water per acre in arid areas

Mixing Instructions

1. Fill the tank ¼ to ⅓ full of water.
2. While agitating, add the required amount of FirstAct. If FirstAct and a tank mix partner are to be applied together, consult the tank mix partner label for information on which should be added first (normally granules and powders are added first).
3. Continue agitation until the FirstAct is fully dispersed, at least 5 minutes.
4. Once the FirstAct is fully dispersed, maintain agitation and continue filling tank with water.
5. As the tank is filling, add the required volume of spray additives, always add these to the spray tank last.
6. Apply FirstAct spray mixture within a reasonable period of time of mixing to avoid product degradation (24 to 48 hrs). If the spray mixture stands for any period of time, thoroughly re-agitate before using.

Crop Rotations

Do not rotate to crops other than the following within 120 days after application:

- | | | |
|-----------------------------------|-----------------------------------|----------------------------------|
| · Cotton | · Rapeseed Crop Subgroup 20A | Sesame, and Sweet Rocket] |
| · Dry Beans (including Chickpea) | [includes Borage, Canola, Crambe, | · Snap Beans |
| · Flax | Gold of Pleasure (Camelina), | · Soybeans |
| · Lentils | Cuphea, Echium, Hare's Ear | · Sunflowers |
| · Mint (Spearmint and Peppermint) | Mustard, Lesquerella, Lunaria, | · Sugarbeets |
| · Peas (Dry and Succulent Peas) | Meadowfoam, Milkweed, Mustard | · Quizalofop-tolerant field corn |
| | Seed, Oil Radish, Poppy Seed, | |



To learn more about Double Team Sorghum Cropping Solution with FirstAct herbicide, talk to your local ADAMA sales rep or visit www.DoubleTeamSorghum.com. DT is a registered trademark of S&W Seed Co. FirstAct and Double Team are trademarks of ADAMA US. ©2022 S&W Seed Co.