

Armezon[®]

Herbicide

Armezon[®] Herbicide For Broadleaf and Grass Control in Sugarcane

Benefits of Armezon Herbicide

Unique Chemistry

- Cross-spectrum control of tough grasses and broadleaf weeds
- Superior performance on bermudagrass
- For rescue control or suppression of large (more than 12 inches tall) annual grasses

Flexible

- Wide window of application
- Low use rate for operational efficiency
- Mixes well with other tank mix partners
- No insecticide use restrictions
- Applications on plant cane or sugarcane grown from stubble (ratoon)



As an effective cross-spectrum tank-mix partner, Armezon herbicide is tough on broadleaf weeds and grasses to protect yield potential for sugarcane.



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Technical Information Bulletin

Best Use Recommendations

Application Timing

Applications can start during the fallow period before sugarcane is planted (0 month rotational interval to sugarcane) through postemergence and must be completed 100 days before harvest.

Use Rates

- Apply Armezon herbicide at 1-2 fl oz/A with MSO or COC spray adjuvant (1-1.5% v/v) plus nitrogen fertilizer (AMS, 8.5-17 lbs per 100 gallons or UAN 1.25-2.5% v/v).
- Do not apply more than 2 fl oz/A Armezon herbicide per application
- Do not apply more than 4 fl oz/A Armezon herbicide per year
- For labeled annual grasses greater than 12 inches tall (Fall panicum and others) apply Armezon herbicide at 2 fl oz/A.
- Armezon herbicide can be tank mixed with other sugarcane herbicides for residual weed control
- Note rotational restrictions if applying Armezon herbicide in the last year of a ratoon crop

Bermudagrass

- Apply 1 to 2 fl oz/A of Armezon herbicide in plant cane when bermudagrass runners are 3 to 4 inches. Tank mix other herbicides to enhance bermudagrass activity and for broad spectrum weed control. In ratoon cane, apply Armezon herbicide early in the season at the onset of bermudagrass greenup or emergence of new leaves.
- Multiple sequential applications at 2 to 3 week intervals may be necessary for best control (for example, 2 oz followed by 2 oz, or 2 oz followed by 1 oz followed by 1 oz)



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Weeds Controlled or Suppressed

Broadleaves

- Morningglory*
- Palmer Amaranth
- Pigweed species
- Prickly Sida
- Ragweed species

Grasses

- Barnyardgrass
- Bermudagrass*
- Crabgrass (large and smooth)
- Foxtail species
- Goosegrass
- Johnsongrass, seedling
- Millet, wild proso
- Panicum, fall
- Shattercane
- Signalgrass, broadleaf

*Suppressed. Please see label for complete list of weeds.

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Armezon herbicide – For high-yielding sugarcane producers seeking a cross-spectrum tank mix partner with superior performance on bermudagrass.



Untreated Check



Armezon Herbicide 2 fl oz/A Early Post

Application: 4/25/16, Photo taken 8 days after application. University of Florida Everglades Research and Education Center. BASF Sponsored Research. Primary Weeds: fall panicum and spiny amaranth (spiny pigweed).

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Always read and follow label directions.

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