



**IMPACT**  
HERBICIDE  
**SWT**

## POWERFUL WEED CONTROL IN SUGARCANE AND SWEET CORN

Meet an effective postemergence herbicide designed for sugarcane and sweet corn. Gives broad spectrum control while targeting weeds like barnyardgrass, crabgrass, goosegrass, seedling johnsongrass, fall panicum and pigweed species. Its powerful chemistry and low use rate make it a productive tank-mix partner, while protecting yield potential.

### Key Benefits

- Cross-spectrum control of tough grasses and broadleaf weeds
- Flexible, wide application window
- 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)

### Early-Season Control for Strong Stands:

As an effective cross-spectrum tank-mix partner, Impact SWT™ Herbicide is tough on broadleaf weeds and grasses to protect yield potential for sugarcane and sweet corn.

### Product Advantages



#### Sugarcane

Delivers effective postemergence weed control including plant cane and ratoon crops. It can be used alone or in mixtures with other registered herbicides to combat tough weeds like bermudagrass and fall panicum.



#### Sweet Corn

Delivers postemergence weed control from emergence up to 45 days before harvest. An effective cross-spectrum tank-mix partner, it's tough on broadleaf weeds and grasses to protect yield potential, yet safe on sweet corn.

See our entire line of products at [AMVAC.com](http://AMVAC.com)



# EFFECTIVE WEED CONTROL WITH FLEXIBLE APPLICATION

## Best Use Recommendations For Sugarcane Application Timing

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

### Application

- Apply during the fallow period before planting sugarcane (0-month interval) through postemergence, complete by 100 days before harvest.
- Apply at 1-2 fl oz/A with MSO or COC (1-1.5% v/v) and nitrogen fertilizer (AMS: 8.5 -17 lbs per 100 gallons or UAN: 1.25-2.5% v/v).
- Max per season:
  - 4 fl oz/A for sugarcane
  - 2 fl oz/A for sweet corn
- Can be tank mixed with other sugarcane herbicides for residual weed control.
- Note rotational restrictions if applying in the last year of a ratoon crop

### Bermudagrass

- Apply 1 to 2 fl oz/A of Impact SWT 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.
- 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)
- In ratoon cane, apply Impact SWT early in the season at the onset of bermudagrass greenup or emergence of new leaves.



### Control of Broadleaf Weeds

- Morningglory\*
- Palmer Amaranth
- Pigweed species
- Common Purslane\*
- Ragweed species



### Grass Weed Control

- 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.