

GENERAL INFORMATION

FENACTM*plus* is for killing weeds in sugarcane. Both Preemergence and Early Postemergence. FENAC alone has little or no effect on weeds and grasses already growing, however, it has the ability to tie up in the soil where weed seeds sprout. When the emerging roots of weeds come in contact with FENAC in the soil the weed plants are killed. FENAC*plus* increases the effectiveness of FENAC alone by killing seedling broadleaf weeds that sprouted prior to treatment.

The combination of a Fall and Spring application of a single application in the Spring has provided control of germinating broadleaf weeds and grasses, including johnsongrass seedlings, until the sugarcane closes in. Johnsongrass originating from established rhizomes will not be controlled.

The johnsongrass seedling control with these treatments has provided a carryover effect into the first stubble year. This carryover effect has reduced the expense of weed control practices required during the stubble year.

FENAC*plus* Controls These Weeds and Grasses:

Grass Weeds		Broadleaf Weeds	
Alexander grass	foxtail	chickweed	ragweed
barnyardgrass	goosegrass	dock	spiny amaranth
crabgrass	seedling johnsongrass	henbit	sowthistle
		morningglory	and other weeds
		nightshade	susceptible to 2,4-D
		purslane	

DIRECTIONS – Sugarcane

LOUISIANA

Fall Application – Plant Cane

Treat after planting but before seedling weeds are more than 2 inches tall. Apply on a band 30" wide on 72" rows using 12-18 gallons of water per banded acre.

A. August 1 - September 15

Weed Problem	AMOUNTS FENAC ^{plus} PER BANDED ACRE	
	Light Textured Soils	Dark, Heavy Textured Soils
1. Seedling johnsongrass	4 qt.	3 qt.
2. Annual broadleaves and grasses	3 qt.	3 qt.

B. From September 15 until planting is completed

Apply 3 quarts per banded acre regardless of soil texture.

Spring Application – Plant or Cane

Apply in the spring after shaving, off barring and redrawing the rows of Fall planted cane, and after all danger of freezing is past. Make applications to rows free of weeds and grasses.

A. Where FENAC^{plus} was used in the Fall, repeat treatments in the Spring on the same area using 4 quarts on light textured soils where seedling johnsongrass is a problem. For all other situations, use the same rate as was applied in the Fall.

B. When FENAC^{plus} was not applied in the Fall, use 4 quarts in 12 to 18 gallons of water per acre, applied on a band 30 inches wide. Use the higher rate on light textured soils or where johnsongrass seedlings are a major problem.

FLORIDA

Apply 1 gallon FENAC^{plus} in 50 gallons water per acre as an over all spray.

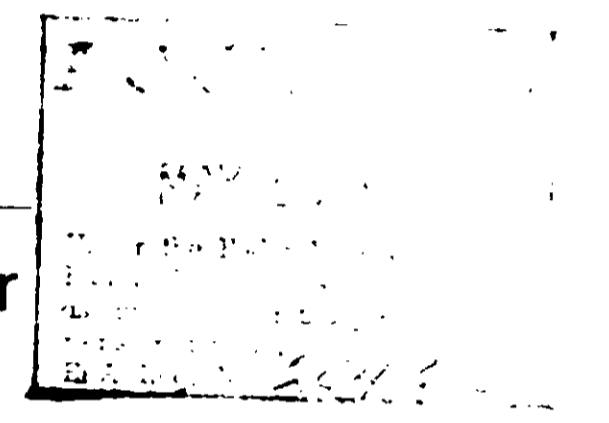
Treat Fall planted cane shortly after planting, but before weeds are 4 inches high. Depending on the response of the weeds, a second application using 1 gallon FENAC^{plus} per broadcast acre may be required 3 weeks after the first treatment.

FENACTM *plus*

SUGARCANE HERBICIDE

A fortified Fenac weed killer for sugarcane.

Controls annual broadleaf weeds and grasses and seedling johnsongrass.



CAUTION: Keep out of reach of children.

See other cautions on right panel.

ACTIVE INGREDIENTS:

- 2,4-Dichlorophenoxyacetic acid, dimethylamine salt* 12.5%
- 2,3,6-Trichlorophenylacetic acid, dimethylamine salt** 18.5%

INERT INGREDIENTS: 69.0%

- *2,4-Dichlorophenoxyacetic acid equivalent 10.4% by weight or 1 lb. per gallon.
- **2,3,6-Trichlorophenylacetic acid equivalent 15.6% by weight or 1 1/2 lb. per gallon.



AMCHEM PRODUCTS, INC.

First Name in Herbicide Research
 AMBLER, PA. ■ Clinton Iowa ■ St. Joseph, Mo ■ Fremont Calif
 EPA Reg. No. 264-236

FENACplus
Amchem's Weedkiller
for Sugarcane

Controls seedling johnsongrass the NUMBER ONE weed problem in the cane growing areas.

A single treatment has given full season control of johnsongrass seedlings; also other annual grass and broad leaved weed seedlings. Controls many annual broadleaf weeds and grasses that compete with the cane for fertilizer, moisture and light.

A clean one-package liquid weedkiller ready to mix in the spray tank; completely soluble in water.

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CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing.

Bagasse should not be used for feed or forage

Avoid spray drift. Tests have shown that very small amounts of FENACplus can injure many broadleaved plants such as tobacco, tomatoes, soybeans, cotton, most vegetables, ornamentals. Coarse sprays are less likely to drift. Do not use same sprayer for other purposes. Do not store near fertilizers, seeds, insecticides and fungicides or use in a greenhouse. Do not contaminate water used for irrigation or domestic purposes.

Do not reuse empty container. Destroy in a safe place. Do not burn.

Do not use this product for purposes other than those recommended on this label.

WARRANTY

Amchem warrants that composition of this product conforms to the chemical description given in the ingredient statement and the product is suited for the purposes described when used according to directions. Because of the broad range of conditions which may be encountered with the use of this product, it is impossible to eliminate all risks, even though label directions are followed. Amchem, therefore, makes no other express or implied warranty, and no agent of Amchem is authorized to do so. Buyer agrees, in purchasing this product, to assume the risks and in the event of damages arising from a breach of the warranty to accept refund of the purchase price of the product as full discharge of Amchem's liability.

ACCEPTED WITH COMMENTS