

## Bidrin® – The Proven Choice for Plant Bug Management Programs

Bidrin® insecticide provides consistent control of sucking/piercing pests. An integral part of plant bug management programs, Bidrin delivers the added benefits of superior stink bug control and suppression of aphids.

### KEY BENEFITS FOR PLANT BUG PROGRAMS:

- Quick knockdown of both adults and nymph plant bugs
- Locally systemic activity for 3 to 5 days residual control
- Excellent tank-mix flexibility
- Suppression of aphids
- Does not flare spider mites
- Superior control of all stink bug species
- Ideal rotation choice in IRM Programs



Plant Bug Adult



Plant Bug Nymph

### LATE SEASON USE INFORMATION:

(First Bloom to 30 days prior to harvest)

- Do not apply until “First Bloom” stage of cotton
- Rate range is 5.3 to 8.0 fl. oz. per acre
- Minimum interval between applications is 14 days
- Do not apply more than 16 fl. oz. per acre during this period
- May be applied by ground or air

NOTE: See label for maximum seasonal application rates of dicotophos.



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### University of Arkansas Cotton Insecticide Performance Rating, 2018

Rating Scale: 0 = No Control 10 = Excellent	Chemistry	Restrictor Use	Plant Bugs	Aphids	Spider Mites	Green & Southern Green Stink Bugs		
						Green Stink Bugs	Brown Stink Bugs	
	Bidrin®	OP	X	8	5	3	9	9
	Centric®	NEO		7	5	0	7	6
	Orthene®/Acephate	OP		8	4	0	5	7
	Admire®/Alias®/Imidacloprid	NEO		6	3	0	2	2
	Brigade®/Discipline®/Bifenthrin	SyP	X	4		7	8	7
	Carbine®	FL		4	8	0	2	2
	Vydate® C-LV	Car	X	6	1	0	8	7
	Diamond®	IGR		7			4	4

\*Effective on nymphs only.

The performance ratings in the chart are for comparison purposes only and are not necessarily a measure of percent control.