



SKYRAIDER®
EPA REG. NO. 66222-247

**FIFRA §2(ee) RECOMMENDATION
For Control of Kudzu Bug (*Megacopta cribraria*) in Soybeans**

**FIFRA SECTION 2(ee) RECOMMENDATION FOR USE IN ALABAMA, FLORIDA, GEORGIA,
LOUISIANA, MARYLAND, MISSISSIPPI, NORTH CAROLINA, SOUTH CAROLINA,
TENNESSEE, VIRGINIA, AND WEST VIRGINIA**

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product inconsistent with its labeling.
- This recommendation must be in the possession of the user at the time of pesticide application.
- Read the "Limitation of Warranty and Liability" in the label booklet for SKYRAIDER before using.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by U.S. EPA.

CROP	TARGET PESTS	RATE fl oz/A	REMARKS
Soybeans	Kudzu bug	3.0 - 6.0	Make applications when pests appear. Apply in sufficient volume to ensure sufficient coverage of foliage. Ground Application: Apply in a minimum of 10 gallons per acre or sufficient spray volume to obtain full coverage of the foliage or target area. Aerial application: Apply in a minimum of 2 gallons per acre or sufficient spray volume to obtain full coverage of the foliage or target area Use higher rates for heavy infestations and increased residual control.
			<ul style="list-style-type: none">• Do not apply more than 0.14 lb AI/A of imidacloprid per season.*• Do not apply more than 0.3 lb AI/A of bifenthrin per season. *• Do not apply at intervals at less than 30 days.• Do not apply within 21 days of harvest.

* This product contains 2 lb active bifenthrin and 1 lb active imidacloprid per gallon.

Rate (oz.)	lb/AI	
	Bifenthrin	Imidacloprid
1.0	0.0156	0.0078
3.0	0.0469	0.0234
6.0	0.0938	0.0469
128 (gallon)	2.00	1.00

Under certain conditions, kudzu bug can cause economic losses if not controlled. Insecticides should be timed for optimum control of immature stage. Trigger initial application when immature are first detected in sweep-net samples at approximately 1 nymph/sweep. An application at R3/R4 will likely prevent this generation from completing development on soybean. Thereafter, use 2 bugs/sweep if populations build again.

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