

# Recommendation

### FIFRA SECTION 2(ee) RECOMMENDATION

GROUP 28 INSECTICIDE

## Shenzi 400 SC Insecticide

(EPA Reg. No. 70506-607)

# REDUCED RATES FOR CONTROL OF FALL ARMYWORM IN BERMUDAGRASS AND OTHER PASTURE GRASSES IN AR, KY, LA, MS, MO, OK & TN ONLY.

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

#### **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read and follow all applicable instructions, restrictions, and precautions, and Conditions of Sale and Warranty on the EPA-approved label. This label and the federally registered label must be in the possession of the user at the time of pesticide application.

CROP	APPLICATION METHOD	INSECT	SHENZI 400 SC INSECTICIDE RATE PER ACRE IN FL OZ (LB A.I.)	RE- TREATMENT INTERVAL IN DAYS (RTI)	PRE- HARVEST INTERVAL IN DAYS (PHI)	RE-ENTRY INTERVAL IN HOURS (REI)
Bermudagrass and other Pasture Grasses	Foliar	Fall Armyworm	1.3- 1.7 (0.035 - 0.044)	7	0	4

### APPLICATIONS INSTRUCTIONS:

SHENZI 400SC Insecticide is recommended for control of fall armyworm (spodoptera frugiperda) in bermudagrass and other pasture grass forage, fodder and hay.

Adjuvants such as methylated seed oil (MSO) may be added for improved coverage and residual. Apply when populations reach local established treatment thresholds to prevent crop damage.

### RESTRICTIONS:

- Do not apply more than 7.7 fl oz SHENZI 400SC Insecticide insect control or 0.2 lb ai of chlorantraniliprole containing products whether applications are made to the soil, foliar or as a seed treatment per acre per calendar year.
- Do not make more than two sequential applications SHENZI 400SC Insecticide before rotating to another registered insecticide having a different mode of action.
- Do not make more than 4 applications per acre per calendar year.

See the RESISTANCE MANAGEMENT section of the SHENZI 400SC Insecticide insect control Section 3 Federal label for additional guidance on insecticide resistance management.