

# CHLORANTRANILIPROLE 15% + CHLORFENAPYR 10% SC

## INSECTICIDE



**RAPID KNOCKDOWN  
& LONG RESIDUAL**



**SYSTEMIC &  
CONTACT ACTION**



**LEPIDOPTERAN &  
MITE CONTROL**



**MUSCLE PARALYSIS  
& ATP DISRUPTION**

### TARGET PESTS



Com Borer Larva



Pink Bollworm Larva



Stem Borer in Leaf



Com Borer In Cob

### CROPS

- Maize
- Rice
- Sugarcane
- Cotton
- Chili
- Vegetables
- Soybean

### TARGET PESTS

- Maize
- Sugarcane
- Cotton
- Chili
- Vegetables

### TARGET PESTS

- Pink Bollworm,  
American Bollworm
- Com borer,  
Beet armyworm
- Pod borer,  
Stem borer

### PRODUCT DESCRIPTION

A powerful combination insecticide delivering rapid knockdown and long residual action on lepidopteran and mite pests. Chlorantraniliprole offers systemic activity while Chlorfenapyr provides strong contact action.

### MODE OF ACTION

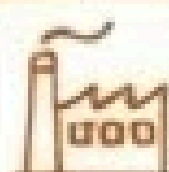
Chlorantraniliprole activates ryanodine receptors causing uncontrolled calcium release, resulting in muscle contraction, paralysis, and feeding cessation. Chlorfenapyr disrupts oxidative phosphorylation by uncoupling ATP synthesis in mitochondria, causing physiological failure and death.

### DOSAGE

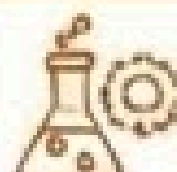
Crop/ Pest	Target Pest	Dosage (gm)	Water (L)	PHI (Days)
Cotton, Maize/Sugarcane	Bollworms, Borers	--	500-750	26
Vegetables/Chill	Armyworms, Pod Borers	--	500-750	37

### APPLICATION BENEFITS

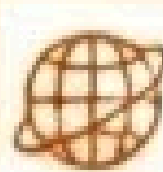
Rapid knockdown with long residual action.  
Systemic and strong contact activity.  
Controls lepidopteran and mite pests.  
Stops feeding quickly and causes paralysis.



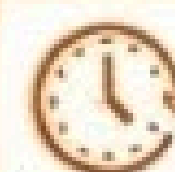
**STRONG  
MANUFACTURING**



**INNOVATIVE  
R&D**



**GLOBAL  
REGULATORY  
SUPPORT**



**DECADES OF  
EXPERIENCE**