



Crop Safe

PESTICIDES INDIA PVT LTD

METHOXYFENOZIDE 300 GL + SPINETORAM 60 GL SC

PREMIUM COMBINATION OF ECDYSONE AGONIST WITH SPINOSYN INSECTICIDE



**RAPID FEEDING
CESSATION**



MOLT DISRUPTION



**HIGHLY SELECTIVE
LEPIDOPTERAN CONTROL**

TARGET PESTS



Bollworms



Leaf folders



Codling moth

CROPS

- Cotton
- Vegetables
- Fruits
- Rice

PRODUCT DESCRIPTION

Premium combination of ecdysone agonist with spinosyn insecticide providing highly selective lepidopteran control. Offers rapid feeding cessation with molt disruption for comprehensive pest management with excellent environmental profile.

MODE OF ACTION

Methoxyfenozide mimics molting hormone causing premature lethal molting, while Spinetoram activates nicotinic acetylcholine receptors causing paralysis. Both act specifically on target pests with minimal non-target effects.

DOSAGE

Crops	Target Pest	Dosage/ha (ml)	Water (L)
Cotton	Bollworms	2.5	1000
	Fruit borers	1-1.5	
	Diamondback moth	1.5	
	Leaf folders	1.5	
	Codling moth	1.0	



**STRONG
MANUFACTURING**



**INNOVATIVE
R&D**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**