



Best Agrolife Limited

(An ISO 9001 : 2015 Certified Company)

Thoroughly Effective Against Lepidoptera
But Highly Selective On Friendly Insects



Bollworms

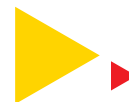
Thrips



Dose:
**100g /
Acre**

Presentation :
1 Kg, 500 g, 250 g & 100 g

IRMA (Emamectin Benzoate 5% SG)



Mode of Action ▶

Irma acts on nerve cells to suppress muscle contraction. The insect gets paralyzed and stops feeding within hours of ingesting it, thus prevents subsequent crop damage. Irma is a stomach action and should be ingested by the larvae to be most effective. Affected larvae become paralyzed and stop feeding shortly after exposure to Irma and subsequently die after 2-4 days.

Emamectin is a derivative of abamectin produced by the fermentation of soil actinomycetes, streptomycetes & avermitilis.

Recommendation ▶

Irma is recommended for the control of Bollworms on Cotton, Fruit and Shoot Borer on Okra, Diamondback Moth on Cabbage, Fruit Borer, Thrips and Mites on Chilli, Fruit and Shoot Borer on Brinjal, Pod Borer on Redgram and Chickpea, Thrips on Grapes and Tea Looper on Tea.

Crop (S)	Common Name of Pest	Dosage / HA		Dilution in water (Litre)
		a.i. (g)	Formulation (g)	
Grapes	Thrips	11	220	500-1000
Redgram	Pod Borer	11	220	500-750
Cotton	Bollworms	9.5-11.0	190-220	500
Cabbage	Diamondback Moth	7.5-10	150-220	500
Chickpea	Pod Borer	11	220	500
Brinjal	Fruit & Shoot Borer	10	200	500
Okra	Fruit & Shoot Borer	6.75-8.5	135-170	500
Chilli	Fruit Borer, Thrips, Mites	10	200	500
Tea	Tea Looper	10	200	500



Plant Protection Equipment ▶

Knapsack sprayer, compression knapsack sprayer and stirrup pump. Stack treatment gives protection for long period. Apply the insecticide when the incidence of larvae is first observed and repeat applications as necessary. Apply insecticide in sufficient quantity of water to ensure thorough coverage of the foliage.