

ADAMA

1 PRODUCT + 2 MODES OF ACTION = EXCELLENT, QUICK AND LONG LASTING ACTIVITY AGAINST MANY PESTS

Grizly[®] is a combination of two different molecules Novaluron and Imidacloprid which have systemic and contact activity against a wide spectrum of pests: Chewing insect pests - caterpillars, termites, grasshoppers, army worms, grubs, Tuta absoluta and other defoliators on these crops.

Sucking insect pests - whiteflies, aphids and thrips.







BENEFITS TO THE GROWER:



Broad spectrum activity on many pests



Less number of applications thus low cost of production



Rain fastness



(1) Easy to use SC formulation



DIRECTIONS FOR USE:

Preparing spray mixture:

Mix Grizly® with water at the recommended rates and foliar apply on roses and tomatoes.





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Crop	Pests	Rate/ha in 1000 L of water	Rate in 20 L of water
Roses and Tomatoes	Caterpillars, Termites, Grasshoppers, Army worms, Grubs, Whiteflies, Aphids, and Tuta absoluta	375-500	7.5-10ml
	Thrips	500	10ml

Always read the label carefully before use

Manufactured by:



ADAMA

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