

A REPELLANT BIO INSECTICIDE FOR THE CONTROL OF STINKBUG, MEALYBUG & THRIPS IN MACADAMIA TREES.

GENERAL INFORMATION:

AMAREX is a repellent and bio insecticide using concentrated plant extracts that can be used alone as a repellent or in tank mixes with other biological or conventional insecticides or miticides to improve the level of control. The repellent effect protects the crops from pest establishment by its antifeedant & anti-egg laying properties. The irritant effect increases pest mobility, exposure and vulnerability to insecticides that act on contact. AMAREX also weakens the cuticle of immature stages of insect and mite pests.

RATES: Apply at the rate of **1.5 to 2.0 l/ha**. Spray volume of minimum **500** litres water per hectare.

CROP	PEST	APPLICATION
Macadamia Nut Trees	Stinkbugs – Eggs, Nymphs	1.5 l/Ha. Apply as a stand-alone in rotation with a knockdown insecticide i.e. Vantex or Fastac. Apply at 7-14 day intervals.
	Stinkbug - Adults	1.5 – 2.0 l/Ha. Apply as a tank mix with a knock down insecticide i.e. Vantex or Fastac. Apply at 7-14 day intervals.
	Mealybugs, Thrips	1.5 l/Ha. Apply at first signs as a tank mix with a bio-insecticide i.e. Dynamo. Apply at 7-14 day intervals.

Contact: Pivotal Agro-Services for further information.

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