

FINAL FLIGHT WG

AT A LOW

DOSE

GUARANTEE: Thiamethoxam 250g/kg

Broad-spectrum, systemic insecticide.

It is absorbed quickly by plants and transported to all of its parts, including pollen, where it acts to deter insect feeding.

Available packs: 8g, 40g & 1Kg



Pilot lines: 0711 045000 | 0732 167000

CHEMICAL INDUSTRIES LTD.

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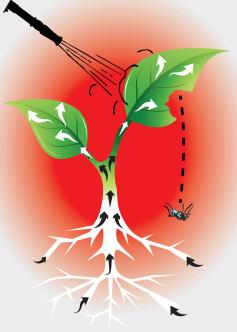


DESCRIPTION: FINAL FLIGHT 25WG Insecticide for the control of aphids, thrips, whiteflies on roses; thrips, whiteflies, aphids, leafminer on french beans and pepper; cutworm, thrips, whiteflies on tomatoes; thrips, aphids, leafminer on peas; cutworms, aphids on cabbage; cucumber beetles, leafminer, whiteflies on cucurbits and antestia bug, coffee berry borer and leafminer on coffee.

MODE OF ACTION: Thiamethoxam is a broad-spectrum, systemic insecticide, which means it is absorbed quickly by plants and transported to all of its parts, including pollen, where it acts to deter insect feeding.

DIRECTIONS FOR USE: Spray the leaves once the pest start attacking the plants.

Re-entry Interval (REI): 4 hrs. **PHI (Pre-harvest Interval) :** French beans, peas, cabbages - 7 days cucurbits, tomatoes and pepper - 3 days. The diagram illustreates the true systemic up -and- down movement of FINAL FLIGHT



RATES OF USE

CROP	PEST	RATE	SPRAY INTERVAL
Roses	Aphids, thrips, whiteflies	4g/20L (200g/ha) (Foliar)	10 days
		8g/20L (400g/ha) (Drench)	14 days
	Whiteflies	8g/20L (400g/ha)	10 days
French beans	Thrips, whiteflies, aphids, leafminer	200g/ha (4g/20L)	14 days
Tomatoes	Cutworm, thrips, whiteflies	200g/ha (4g/20L)	14 days
Peas	Thrips, aphids, leafminer	200g/ha (4g/20L)	14 days
Cabbage	Cutworms, aphids	200g/ha (4g/20L)	14 days
Pepper	Thrips, whiteflies, aphids, leafminer	200g/ha (4g/20L)	14 days
Cucurbits	Cucumber beetles, leafminer, whiteflies	200g/ha (4g/20L)	14 days
Coffee	Antestia bug, coffee berry borer and leafminer	200g/ha (4g/20L)	14 days

Available packs: 8g, 40g, 1kg