



Metafort® 60SL

Metafort 60SL is an organo-phosphorus insecticide for the control of aphids and caterpillars in potatoes, vegetable brassicas, snap beans, tomatoes, sweetcorn and maize.

Active Ingredient: 600g/litre methamidophos

Chemical Group: Organophosphate

Formulation: Soluble concentrate

Pack Size: 5 Litre

Compatibility: Metafort 60SL is compatible with most insecticides and fungicides, but should not be used in conjunction with strongly alkaline materials such as Bordeaux mixture or lime sulphur.



- **Metafort is a contact and systemic organo-phosphorus insecticide.**

Metafort penetrates the plant tissue and is transported in the plant via the sap stream.



- **Metafort controls a wide range of chewing and sucking insects, acting directly on the nervous system.**



- **Metafort provides excellent back-up to alternative chemistry.**
- **Metafort comes in a new easy-to-pour 5 litre pack.**
- ***Metafort offers you highly cost-effective protection – don't settle for anything less...***

Metafort 60SL is a contact and systemic insecticide particularly active against aphids and caterpillars on vegetable crops, maize and sweetcorn.

Metafort 60SL rapidly penetrates the plant tissue and spreads in the sap stream rendering it toxic to sucking and chewing insects. Through its contact action a rapid kill is obtained.

DIRECTIONS FOR USE

CROP	PEST	RATE	REMARKS
Potatoes	Aphids	800ml/ha	Apply at first appearance in 500-1000 litres of water/hectare repeating every 14-21 days
	Tuber moth	1.1 litres/ha	To control foliage mining apply in 500-1000 litres water/hectare every 14-21 days beginning at the first appearance of mining activity. Control of tuber mining is also assisted by maintaining soil moisture at an adequate level by irrigation and by good soil coverage over the developing tuber.
Cabbage Cauliflower Brussels sprouts Broccoli	Diamondback moth White butterfly Tomato fruitworm Looper caterpillar	1.1-1.5 litres/hectare	Begin at emergence or planting out and repeat at 7-10 day intervals.
Snap beans	Aphids Tomato fruitworm Looper caterpillar	1.1-1.5 litres per hectare	Make 1-2 applications prior to harvest.
Tomatoes	Tomato fruitworm Looper caterpillar	1.1-1.5 litres per hectare	Begin at first appearance of pests and repeat at 7-10 day intervals.
Maize and Sweetcorn	Army caterpillar Aphids	1 litre/hectare	Apply by aircraft as soon as pests are observed in crop. Thorough coverage and penetration into crop canopy is essential.

WITHHOLDING PERIOD:

Tomatoes, sweetcorn, maize: 3 days
Beans, brassicas, potatoes: 7 days

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