



SERACSA METAMIDOFOS 60 SL

FACT SHEET

Product Type: Insecticide, acaricide-organophosphate

Active ingredient: Methamidophos

Concentration and Formulation: 60 % w/v soluble liquid

Mode of action: Contact and ingestion

MAG Registration Number: 3421

Available size: 1 L.

SERACSA METAMIDOFOS 60 SL is an organophosphate-based insecticide-acaricide based on methamidophos, which has contact, stomach and systemic action. Inhibits cholinesterase group enzymes.

CROP	PLAGUE	DOSE	TIME AND INTERVAL OF APPLICATION
Cotton (<i>Gossypium hirsutum</i>)	Corn earworm (<i>Heliothis zea</i>), Whitefly (<i>Bemisia tabaci</i>), Army worms (<i>Spodoptera</i> sp), Red Spider (<i>Tetranychus</i> spp), Leafworm (<i>Alabama argillacea</i>), Aphids (<i>Aphis gossypii</i>), Trips (<i>Frankliniella</i> sp), Chinchs (<i>Dysercus</i> sp).	Use 1.5 to 2.0 liters/ha in 16-54 liters of water if using aerial equipment or 135-675 liters of water as a preventative to first insect attacks and continue at 7-10 day intervals.	50 days
Melon (<i>Cucumis melo</i>) Cucumber (<i>Cucumis sativa</i>)	Aphids (<i>Aphis gossypii</i>), Mites (<i>Tetranychus</i> spp), Pickleworm (<i>Diaphania nitidalis</i>), Whitefly (<i>Bemisia tabaci</i>), Cucumber borer (<i>Marcoronia nitidalis</i>), Black cutworm (<i>Agrotis ipsilon</i>).	Use at the rate of 0.75 to 1 liter/ha. These plants are susceptible to chlorinated insecticides, so they should NOT be combined with this insecticide. As much as possible, it is best to do sunset applications to protect bees and other pollinating insects. Make applications with periods of 7-10 days according to pest conditions.	3 days for cucumber 14 days for melon
Potato (<i>Solanum tuberosum</i>)	Moths (<i>Scrobipalposis solanivora</i>), Aphids (<i>Macrosiphum euphorbiae</i>), Black Aphid (<i>Epitrix</i> spp), Leafhoppers (<i>Empoasca</i> sp), Beetles (<i>Diabrotica</i> sp), Leaf miner (<i>Liriomyza</i>).	Use at the rate of 0.75 per liter/ha bone 350-400ml per 200 liter water tank. Complement the control using qualified, inspected and healthy farm seed from farm lots intended for this purpose. Apply at 7-10 day intervals depending on pest status and agronomist criteria.	14 days



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Re-entry interval to the treated area:

You must wait a minimum of 48 hours to re-enter the treated area. If necessary, you should wear full protective equipment first.

Compatibility/phytotoxicity:

It is not phytotoxic to crops in the doses indicated here. It is compatible with the pesticides normally used in our market such as Mancozeb and Benomil. It is INCOMPATIBLE with alkaline compounds such as Bordeaux Broth and Calcium Sulfide. It should NOT be applied with propaniles, for which a period of at least 8 days should be allowed between the application of one and the other.

Antidote and medical treatment:

The specific antidote is ATROPINE in addition to PAM or TOXOGONIN. Rapid emptying of the digestive tract and cleansing of contaminated skin is very important, as these compounds are quickly absorbed by the skin. If swallowed, allow to vomit, pump the stomach with activated charcoal and then give saline laxatives.

Warranty Notice

The manufacturing company as well as the registrar guarantees the contents of this package, provided that it is in its original package tightly closed and with the guarantee seal unchanged. Since we are unable to control important aspects such as transport, storage and use of this product, we cannot be held responsible for any damage caused by it. We only guarantee the unalterable content of the product as stipulated on the label and in the brochure.