



CHARACTERISTICS:

NEEMIK TEN is a natural insecticide based on Azadirachtin A, extracted from the seeds of Neem tree.

NEEMIK TEN works as chitin-inhibitor (I.G.R.), antifeedant, repellent product and reduces insect's fertility. **NEEMIK TEN** is effective both by ingestion and by contact, with a systemic action both by foliar and by root application. **NEEMIK TEN** is selective towards beneficial entomofauna and creates a **side-effect on Mites**.

INSTRUCTIONS FOR USE:

Use the product preventively or when the first pests appear.

RATES – FOLIAR:

195-400 ml/100 lt; 2-3.9 lt/ha, unless otherwise recommended.

FERTIGATION:

3.9 lt/ha

FOOD OR FEED STORAGE:

Against *Tribolium Spp.*: 100-150 ml/ton of grain

THE USE OF SOLUTIONS WITH PH 6-6.5 GUARANTEES THE MAXIMUM EFFECTIVENESS OF THE PRODUCT.

COMPOSITION	FORMULATION	CLASSIFICATION	PRE-HARVEST INTERVAL	PACKAGING
Azadirachtin A g 1 (10 g/l) Co-formulants q.s. to g 100 Authorisation of Ministry of Health: n° 11991 dated 09.12.2003	Emulsifiable Concentrate (EC)	Warning 	7 days on citrus fruit, strawberry, pepper, lettuce and salad, spinach, chard, parsley, basil, celery, fennel and cabbages (spray use) 3 days on all other crops and for uses in fertigation	1 lt bottle Boxes of 10 pieces 5 lt tank Boxes of 4 pieces

Crop	Pest
Citrus fruit	Aphids, White flies, Leafhoppers, Leaf miners (lepidoptera), Thrips
Apple	Aphids, Leafhoppers, Leaf miners (lepidoptera)
Grapevine	Leafhoppers (incl. American grapevine leafhopper), Thrips
Strawberry (field and greenhouse)	Aphids, White flies, Moths, Thrips
Tomato, Eggplant and Pepper (field and greenhouse)	Aphids, White flies, Colorado potato beetle, Leaf miners (diptera), Moths, Thrips, <i>Tuta absoluta</i>
Cucumber, Zucchini (field and greenhouse)	Aphids, White flies, Colorado potato beetle, Leaf miners (diptera), Moths, Thrips
Melon, Watermelon, Pumpkin (greenhouse)	Aphids, White flies, Leaf miners (diptera), Moths, Thrips
Lettuce and salad, spinach and similar, Chard and Leafchard (field and greenhouse)	Aphids, White flies, Leaf miners (diptera), Moths
Parsley and Basil (field and greenhouse)	Aphids, White flies, Leaf miners (diptera), Moths
Bulb vegetables (onion and garlic) (field)	Thrips
Celery, Carrot and Fennel (field)	Aphids, Leaf miners (diptera and lepidoptera), Moth larvae
Cabbages (field)	Aphids, Moths
Tobacco	Aphids, White flies, Moths
Cotton	Aphids, White flies
Potato	Aphids, Colorado potato beetle
Flowers and ornamental crops (field and greenhouse)	Aphids, White flies, Leafhoppers, Leaf miners (diptera), Moths, Thrips
Nurseries and forestry	Aphids, White flies, Leafhoppers, Leaf miners, Moths, Thrips
Mother plants and other plant propagating material	Aphids, White flies, Leafhoppers, Leaf miners, Moths

FERTIGATION

Crop	Pest
Strawberry (greenhouse)	Aphids, White flies, Moths, Thrips
Tomato, Eggplant and Pepper (greenhouse)	Aphids, White flies, Colorado potato beetle, Leaf miners (diptera), Moths, Thrips, <i>Tuta absoluta</i>
Cucumber, Zucchini (greenhouse)	Aphids, White flies, Colorado potato beetle, Leaf miners (diptera), Moths, Thrips
Melon, Watermelon, Pumpkin (greenhouse)	Aphids, White flies, Colorado potato beetle, Leaf miners (diptera), Moths, Thrips
Lettuce and salad, spinach and similar, Chard and Leafchard (greenhouse)	Aphids, White flies, Leaf miners (diptera), Moths
Parsley and Basil (greenhouse)	Aphids, White flies, Leaf miners (diptera), Moths
Tobacco	Aphids, White flies
Flowers and ornamental crops (field and greenhouse)	Aphids, White flies, Leafhoppers, Leaf miners (diptera), Moths, Thrips

Before using the product, carefully read all the instructions on the packaging label.