



### CHARACTERISTICS:

**ASSET FIVE** is a contact insecticide based only on natural pyrethrum on vegetal liquid carrier and can be used on many crops in any season. **ASSET FIVE** acts quickly against pests of vegetables, fruit and ornamental crops, such as: aphids, white flies, thrips, leafhoppers, anthonomous, moths, gnats, etc.

### DOSES AND INSTRUCTIONS FOR USE:

**ASSET FIVE** should be used diluted in water, respecting the doses shown in the table below. Treatments should be carried out when the first pests appear, possibly in the evening or during the cooler hours of the day. A maximum of 3 treatments per cycle are recommended for all crops, 2 treatments for ornamental crops and flowers, respecting an interval of at least 7 days between applications. In case of leafy crops (for example: lettuce, salad, etc.), the maximum number of treatments is referred to each cut.

COMPOSITION	FORMULATION	CLASSIFICATION	PRE-HARVEST INTERVAL	PACKAGING
100 g of product contain: Pure pyrethrins 5,00 g/100 g (46,5 g/l) Co-formulants q.s. to g 100 Authorisation of Ministry of Health: n° 16776 dated 20.12.2017	Emulsifiable Concentrate (EC)	Warning 	7 days on stone fruit 2 days on strawberry and small fruit 1 day on all other crops Flowers, ornamental plants: not required	750 ml bottle Boxes of 12 pieces

Crop	Pests	Maximum rate to be used (lt/ha)	Maximum rate to be used (ml/100 lt) Water volume (lt/ha)
Citrus fruit (lemon, orange, mandarin)	Aphids, Whitefly, Oriental fruit fly ( <i>Bactrocera dorsalis</i> )	0.96 lt/ha	64 ml/100 lt Up to 1500 lt/ha
Pome fruit (apple, pear)	Aphids ( <i>Aphis pomi</i> ), Oriental fruit fly ( <i>Bactrocera dorsalis</i> )	0.96 lt/ha	64 ml/100 lt Up to 1500 lt/ha
Stone fruit (peach, plum, cherry, apricot)	Aphids ( <i>Myzus persicae</i> ), <i>Drosophila suzukii</i> , Oriental fruit fly ( <i>Bactrocera dorsalis</i> )	0.96 lt/ha	64 ml/100 lt Up to 1500 lt/ha
Grapevine* (wine grape and table grape)	Vine moth ( <i>Clysia ambiguella</i> ) and European grapevine moth ( <i>Lobesia botrana</i> ), Leafhoppers	0.96 lt/ha	64 ml/100 lt Up to 1500 lt/ha
Strawberry (field)	Thrips, <i>Drosophila suzukii</i>	0.64 lt/ha	64 ml/100 lt Up to 1000 lt/ha
Small fruit (raspberry, blueberry, blackberry, blackcurrant in field)	<i>Drosophila suzukii</i>	0.51 lt/ha	64 ml/100 lt Up to 800 lt/ha
Leafy vegetables, fresh herbs and edible flowers (field)**	Aphids	0.51 lt/ha	64 ml/100 lt Up to 800 lt/ha
Potato	Colorado potato beetle ( <i>Leptinotarsa decemlineata</i> )	0.38 lt/ha	64 ml/100 lt Up to 600 ml/ha
Tomato, pepper, eggplant: Field Greenhouse	Whitefly, Thrips Whitefly	0.77 lt/ha	64 ml/100 lt Up to 1200 lt/ha
Tomato, eggplant	Oriental fruit fly ( <i>Bactrocera dorsalis</i> )	0.77 lt/ha	64 ml/100 lt Up to 1200 lt/ha
Flowers and ornamental plants (field and greenhouse)	Aphids, Thrips	0.64 lt/ha	64 ml/100 lt Up to 1000 lt/ha

\* In case of Flavescence dorée, consider whether to repeat the treatment for the monitoring of *Scaphoideus titanus*.

\*\* Lattuce and salads (Lamb's lettuce/aka corn salad/mache, Lettuce, Scarole/broadleaf endive, Cress and other sprouts and buds, Land cress, Rocket, Brassica juncea), Baby leaf (Brassicaceae included), Spinach leaves and similar (Spinach, common Purslane/Verdolaga, Leaf chard and chard), Vine leaves and similar spp., Water cress, Witloof chicory/Belgian endive), Fresh herbs and edible flowers (Chervil, Chives, Celery leaves, Parsley, Sage, Rosemary, Thyme, Basil and edible flowers, Laurel leaves, Tarragon, Others).

Carefully read all the instructions for use given in the label, before using the product.