



### CHARACTERISTICS:

**ASSET** is a natural insecticide, which acts against many phytophagous insects, mainly by contact: it causes an initial paralysis of the pests and later their death. **ASSET** is a fast-acting product, with a short-term persistence, which make it essential in organic and integrated pest management techniques.

### INSTRUCTIONS FOR USE:

**ASSET** is an insecticide authorized to be used on a large number of agricultural crops. Treatments should be carried out at the first appearance of pests, possibly in the evening or during the cooler hours of the day. Applications should be made with high-pressure pumps, spraying thoroughly the plant/crop that needs to be protected, focusing in particular on the lower page of leaves. It is better to carry out two treatments at 2-3 days' interval, rather than exceed the recommended rate of the product. If necessary, repeat the treatment after 7-8 days to control next generations.

### WARNINGS:

**ASSET** is compatible with foliar fertilizers. It cannot be mixed with basic reaction products (such as Bordeaux mixture). In case of mixture with other formulations, the longest pre harvest interval should be respected. Precautionary rules regarding the most toxic products should also be observed.

**USE A 6-6.5 pH SOLUTION TO ACHIEVE THE MAXIMUM EFFECTIVENESS OF THE PRODUCT.**

| COMPOSITION   | FORMULATION                      | CLASSIFICATION   | PRE-HARVEST INTERVAL | PACKAGING                         |
|---|----------------------------------|--|----------------------|-----------------------------------|
| Pure pyrethrins 4 g/100 g (35,6 g/l)<br>Co-formulants and solvents q.s. to g 100<br>Authorisation of Ministry of Health:<br>n° 12100 dated 23/02/2005 | Emulsifiable<br>Concentrate (EC) | Danger<br> | 2 days on all crops  | 1 lt bottle<br>Boxes of 12 pieces |

| Crop                                     | Target insects   | Dosage (ml/100 lt)       |
|--|--|--------------------------|
| Stone fruit                              | Aphids, Thrips, Stink bugs, Mediterranean fruit fly, Tenthredinid Sawflies, Moths<br>Citrus flatid planthopper   | 70-100<br>100-120        |
| Stone fruit                              | Aphids (at the beginning of infection) included Rosy Apple Aphid (in pre-flowering), Thrips, Anthonomus, Jumping plant lice (in absence of honeydew), Tenthredinid sawflies, Leaf-mining moths (adults) included Apple leaf-mining moths, Pear lace bug, Stink bugs, Mediterranean fruit fly, Quince moth<br>Citrus flatid planthopper | 70-100<br>100-120        |
| Citrus fruit                             | Aphids, Argentine ant, White flies (adults)<br>Citrus flatid planthopper, Mediterranean fruit Fly, Moths   | 70-100<br>120            |
| Olive                                    | Scale insects, Thrips, Moths<br>Citrus flatid planthopper  | 70-100<br>120            |
| Nuts (almonds and hazelnuts)             | <i>Pentatomidae</i> (green stink bugs), Aphids, Lace bug<br>Citrus flatid planthopper  | 70-100<br>120            |
| Grapevine                                | Moths, Leafhoppers, American grapevine leafhopper, Thrips<br>Citrus flatid planthopper   | 70-100<br>120            |
| Strawberry                               | Aphids, Jumping plant lice, Stink bugs   | 70-100                   |
| Fig                                      | Leafhoppers, Jumping plant lice, Scale insects, Moths, Stink bugs<br>Citrus flatid planthopper   | 70-100<br>120            |
| Pomegranate                              | Aphids, Scale insects, Moths<br>Citrus flatid planthopper  | 70-100<br>120            |
| Vegetables (except mushrooms)            | Aphids, Stink bugs, Noctuidae, Weevils, Tenthredinid sawflies, Crane flies, Thrips, Silverleaf whitefly, Fly, Gnats,<br>White flies, Jumping plant lice<br>Cabbage moth  | 70-100<br>100-120        |
| Potato                                   | Aphids<br>Colorado potato beetle   | 70-100<br>120            |
| Cereals                                  | Aphids   | 80-120                   |
| Sunflower                                | Aphids   | 70-100                   |
| Sugar beet                               | Aphids   | 70-100                   |
| Tobacco                                  | Aphids, Flea beetle ( <i>Epitrix</i> )   | 70-100                   |
| Forage legumes                           | Aphids, Apionid weevils, Stink bugs, Crioceris beetles   | 70-100                   |
| Flowers, Ornamental, Forest, Green areas | Aphids, White flies, Tenthredinid sawflies, Leafhoppers, <i>Corytuca ciliata</i> , Lace bugs, Thrips, <i>Gallerucella luteola</i> ,<br>Defoliating coleoptera and lepidoptera<br>Jumping plant lice<br>Fall webworm (larvae bigger than 2 cm)  | 70-100<br>120<br>120-150 |
| Stored foodstuffs *                      | Flies, Gnats, Stink bugs, Moths  | 80-100                   |
| Disinfection of seeds                    | Cadelle beetle, Granary weevils  | 100-120 ml/ton of seed   |

\* Fresh fruit, fresh tomato, legumes seeds.

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