



 **45% LESS  
PACKAGING**



Caterpillar



Blackfly



Whitefly



**Provanto**<sup>®</sup>

ULTIMATE  
**FRUIT &  
VEGETABLE  
BUG  
KILLER**

Concentrate

**SMALL BUT MIGHTY**  
MAKES UP TO 60L



- Kills most common garden pests
- Can be used on a wide range of ornamentals, fruit and vegetables

Kills most common and difficult insect pests on selected fruit and vegetables including tomato, lettuce, cabbage, peas, broad beans, apple and raspberry. For use in the home, garden, greenhouse and conservatory.

### INSTRUCTIONS FOR USE

**When to use** Controls Greenfly, Blackfly, Caterpillars (including Codling and Tortrix Moths), Beetles (Raspberry, Pollen & Flea Beetles), Weevils, Sawfly, Cutworms, Apple & Pear Suckers, Leafhoppers, Capsids, Thrips, Whitefly, Scale Insects, and Mealybugs on a wide range of edible and ornamental plants.

**For ornamentals, vegetables and glasshouse crops:** Spray at the first sign of infestation. If necessary repeat the treatment 10-14 days later. For the prolonged control of Whitefly, Mealybugs and Thrips, repeat applications may be required. Do not exceed the maximum number of applications shown on the table. Use an alternative product where necessary.

**Peas and Beans:** For the control of Pea & Bean Weevil, apply at first signs of adult damage (leaf notching). Repeat after 2-3 weeks if prolonged and heavy attack.

**Apples:** For the control of Caterpillars, Apple Sucker, Apple Grass Aphid, apply in spring when the buds are opening (at green cluster). For the control of Codling And Tortrix Moth, Sawfly, late Capsid, apply at about mid-June. A further application may be applied three weeks later. A third spray may be necessary in late July or early August if Tortrix Moths are a problem.

**Pears:** For the control of Pear Sucker (overwintered adults, eggs and nymphs), apply before flowering blossom and at any time from petal fall onwards. Do not apply during blossom period.

**Plums:** For the control of Red Plum Maggot, Plum Fruit Moth, apply in mid-June; a further application may be made after 3 weeks.

### Raspberries

For the control of Raspberry Beetle, apply when about 80% of the blossom is over (usually mid June). A further application may be made when the first fruit is colouring (usually about 2 weeks later). Avoid spraying delicate open blooms. The best time to spray is early morning or late evening. Do not spray in bright sunlight or when plants are dry at the roots.

### How to use SHAKE THE BOTTLE BEFORE USE

Using the measuring cup provided, add the appropriate quantity of product into clean water in the sprayer. Mix gently.

For all outdoor uses (except raspberry beetle): 0.5ml in 1 litre.

For raspberry, loganberry, blackberry and rubus hybrids:

0.8ml in 1 litre For all indoor, greenhouse and conservatory uses: 1.0ml in 1 litre.

Spray the plant carefully giving good cover of the whole plant. Make sure both the upper side and the underneath of leaf surfaces has been sprayed.

Once the bottle is empty, RINSE CONTAINER THOROUGHLY three times before disposal. Add washings to sprayer at time of filling and dispose of empty container safely.

RETAIN CARTON FOR FULL INSTRUCTIONS FOR USE

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