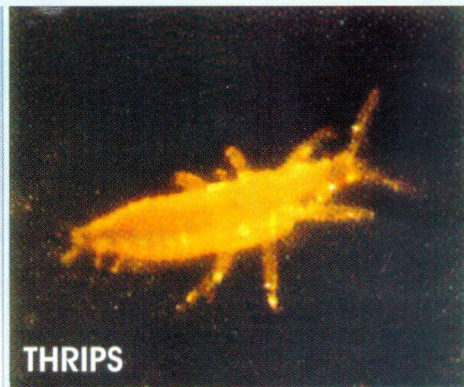


RELDAN[®] 40EC

INSECTICIDE

A broad spectrum, low toxicity insecticide with a powerful vapour action for the control of hidden insect pests on vegetables, fruits, ornamentals and cereals.

Active Ingredient: Chlorpyrifos methyl 400g/Lt



PCPB NO: PCPB (CR) 0853
WHO CLASS III
Commercial and Agricultural



ADVANTAGES:

- Broad spectrum control on a wide range of crops.
- Excellent efficacy on a broad range of pests including thrips.
- A low toxicity (WHO table 5), low residuality insecticide with a 3-day pre-harvest interval.
- Triple mode of action (contact, stomach, vapour)
- High vapour activity ensures complete coverage of the plant even in dense in accessible foliage and flower buds. Vapour deposits are as high as directly applied surfaces.
- Controls most aphid species including *A.gossypii*, *A. craccivora*, *S.gramminium*
- Is compatible with most commonly used insecticides and fungicides.
- When applied to the soil, it reduces breeding populations of thrips in green houses.

'Short pre-harvest interval of 3 days'

RELDAN*40EC

Abroad spectrum insecticide with vapour action, making it particularly useful where pests are not easily accessible by direct spray and contributes to the rapid knock down effects on the pest.

MODE OF ACTION:

- Contact
- Stomach Action
- Vapour Activity

RECOMMENDATIONS FOR USE

Can be used in dense crop canopies to control hidden pests in flower buds, leaf whorls or on the under-side of leaves. The strong vapour action will leave effective product residues on adjacent untreated (under) leaf surfaces. RELDAN 40EC should be applied as soon as the eggs hatch and at first sight of larvae. Repeat application 10-14 days later if necessary.

MIXING

Add the recommended amount of Reldan 40EC to the appropriate amount of water. While agitating the mixture, fill-up the tank gradually.

SPRAY VOLUME

Apply in 800-1,000lt water per hectare.

RATES OF USE

Crop	Pest	Rate/Ha	Rate/20lt
Vegetables	Aphids, Thrips, Diamond Back Moth, Cutworms, Caterpillars, Army worms, Leafworms, Leaf hoppers	1 lt	25ml
Fruits & Tree crops	Aphids, Thrips, leafworms, citrus, psylla, tortrix, leafhoppers	100-150ml/100lt	30ml 100lt
Ornamentals	Thrips, Aphids, Spodoptera spp. Bemisia suppression	100ml/100lt	30ml
Soil pests in vegetables and cut flowers	Thrips, pupating in the soil, to break the life-cycle.	1.5lt	30ml

COMPATIBILITY

Compatible with most commonly used agricultural pesticides. Do not mix with coppers and alkali based products.

PRE-HARVEST INTERVALS (PHI)

3 days. Re-entry period 6 hours

PACKS AVAILABLE

100ml, 1lt, 20lt

ALWAYS READ THE LABEL BEFORE USE

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