

NO CATERPILLARS ORGANIC

Summary

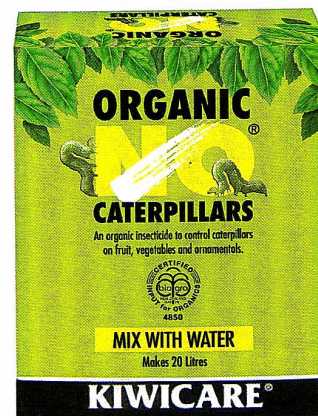
NO Caterpillars Organic controls pest caterpillar species on fruit, vegetables and ornamentals.

It is safe to handle, does not affect plants, or beneficial insects such as ladybugs, lacewing, syrphid flies, bees and wasps, but is deadly to caterpillars when used as directed.

It will control all types of caterpillars including leafroller, looper and white butterfly, as well as diamond-back moths, tomato fruit worm and fall webworm.

No Caterpillars Organic must be eaten by the caterpillar to be effective. Shortly after ingestion the larvae stop feeding and will die after 1-3 days.

BioGro approved



Directions

Apply at the first sign of insect infestation or damage, thereby treating hatching eggs and the first larval stages. Repeat at 10-14 day intervals to maintain control and protect fruit and new foliage. Use the shorter interval during wet conditions.

Dilution Rates

Crops	Pest	Rate/100Litres	Comments
Kiwifruit, Apples, Grapes Avocado, Citrus, Berry Fruits	Leafrollers	50g/100 litres of water (minimum 2000 litres Water/ha) 5g/10 Litres water	Apply early, mid and post blossom
Tomatoes	Tomato fruitworm	50g/100 Litres water (minimum 500g/ha) 5g/10 litres water	Apply at first sign of insect attck. Repeat at 10-14 days intervals while caterpillars persist.
Vegetable brassicas	White butterfly, Diamondback moth	50g/100litres water (minimum 500g/ha) 5g / 10 litres water	Apply at 7-10 day intervals from transplanting. Use the longer interval if insect pressure is low. Add a wetting agent to aid coverage.

Mixing

Dilute according to the label directions. Half fill the spray tank with water and start agitation. Pour the amount of product onto the surface of the water, maintaining continuous agitation. Add other spray materials and balance of water until the tank is full. Agitation should be maintained during spraying. Do not allow diluted spray to stand in the sprayer tank more than 12 hours prior to usage.

Application

Spraying to the point of runoff is recommended to ensure all plant surfaces are adequately covered. Where concentrate airblast application is made, it is important that uniform distribution of spray droplets is achieved.

No Withholding period

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