

(1072)

Front 1 inch

Verti-lane

!

14.1

1000000  
1000000

Contains spreader-stickers  
controls aphids, thrips, mealybugs, psyllids, flies and other  
other insects.  
can be used on ornamentals, shrubs, vegetables, fruit trees  
and other plants.  
1 1/2 lbs. contains 1 gallon of spray

ACTIVE INGREDIENTS:

diatomaceous earth, -diethyl dimethyl phosphate or diethyl mercaptosuccinate .....	25.00
octyl phenoxypolyethoxy ethanol .....	1.00
colloidal potassium glycerol stearate .....	1.00
aromatic petroleum hydrocarbons .....	14.00
water-soluble .....	15.00
total .....	56.00

total

1000000

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2/11/31

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1. What is this for use for?

This is a contact insecticide for control of aphids, leafhoppers, beet beet, lace bug, pear leafhopper, tortoise beetle, sawfly, caterpillars, and flies.

2. How do you use it?

Mix ferti-lone (alathion) spray (all the way through) with water by agitation; agitate the mixture well. It should be used, agitate before use.

For control of insects: For control of codling moth, plus curculio, apply at petal fall and every 10 to 14 days thereafter until control is achieved. Controls green apple aphid, red-banded leaf roller, weevils, European spruce sawfly, clover mite, billiawette mite and two-spotted mite on apples, for oriental moth, plus curculio on peaches, for codling moth, plus curculio and red-banded leafroller on pears; and for certain other fruit insects, use 2 tables, consult per gallon of water. Full coverage spray application should be made. Do not apply to fruit or leaves within 7 days of harvest, or to pears within 7 days of harvest. Do not apply to fruit or leaves within 4 days of harvest, or to pears under certain conditions. Consult literature for service instructions for additional use of fruit trees.

For control of field applications, use 2 to 3 parts per 100 parts of water, spray for fruit trees, also use for control of insects on other crops.

For control of insects on trees and shrubs, use 1 to 2 parts per 100 parts of water, spray for fruit trees, also use for control of insects on other crops.

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