

1.2 **Danadim[®] 40EC**

It is a contact and systemic organophosphorus insecticide and acaricide for control of a wide range of pests such as Aphids, Thrips, Whiteflies, Fruitflies, Jassids, Rice Stem borers, Scales, Plant hoppers etc. On ornamentals, coffee, wheat, barley, rice, grapefruit, lemons, oranges, corn, pyrethrum, cotton, tobacco, melons, beans, sorghum, soy beans, tomatoes, cabbages and other vegetables.

Dimethoate.....40% v/v

Mode of action: Systemic insecticide with contact and stomach action

Biochemistry: Cholinesterase inhibitor

Benefits

- No pests have been reported to develop resistance to this product.
- It is a broad-spectrum insecticide.
- Well established efficacy
- Fast acting

Recommendations for use

Use **Danadim** at a rate of 1.2Lt in 750 – 1000 litres of water per hectare unless otherwise stipulated. For general garden application mix 30 ml of product in 20 litres of water. Use the provided measuring cup.

Rates of application and crops

Beans, Tomato, Potato, Cabbage, Citrus & Tobacco 1.5 – 2.0L/ Ha in 750 – 1000L of water (30 – 40ml/ 20L)

Cotton & Coffee - 0.7 – 1.0 Lt/ha in 750 - 1000L of water (15 - 20ml/ 20L)

Pyrethrum Thrips 0.7L/ Ha in 1000L of water (15ml/ 20L water)

NB: 14 days spray intervals.

Compatibility

Danadim is compatible with most fungicides and insecticides commonly used except those with an alkaline reaction. However unless specifically recommended, tank mixtures will be at the user's risk. We can only recommend to the user to make a preliminary test – at his responsibility and expense – with the planned mixtures, to observe the physical aspects of the spray and the reaction it produces on the crop to be treated during the days following the test.

Timing of application

Treatments must be adapted to the growing conditions of the crop and to the biological cycle of the pests. Apply when first signs appear and repeat at one or two week's intervals.

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