



PRODUCT OVERVIEW: DEVIPAN™ 100

Why Devipan™ 100?

Devipan™ 100 is an emulsifiable concentrate insecticide with a strong knock-down effect and short residual action. It is registered for the control of a variety of pests across a range of crops as outlined below.

Mixing instructions:



NOTE: Devipan™ 100 is compatible with most insecticides and fungicides except alkaline products such as Lime, Lime sulphur and Bordeaux mixture.

Use only as directed on the label: <https://www.adama.com/south-africa/en/products/insecticides/devipan100>

Which crops can Devipan™ 100 be used on?

Apples		Apricots		Beans		Cabbages		Cherries	
Citrus		Cut Flowers		Flowers and Ornamentals		Grapes		Guavas	
Lawns		Nectarines		Peaches		Pears		Persimmons	
Plums		Pome fruit		Proteas		Tomatoes			



Withholding periods for Devipan™ 100

The minimum number of days between last application and harvest is usually a week, but range from 2 days to 28 for persimmons. Please consult the Devipan™ 100 label, which can be found at www.adama.com.

For export crops, the relevant export bodies should be consulted before applying Devipan™ 100.



Is it safe?

Devipan™ 100 is toxic and flammable. Always follow the safety precautions on the label. Handle with care and keep away from heat and open flames. If concentrate or diluted spray is spilled, it should be immediately attended to and cleaned since the vapour given off may be dangerous.

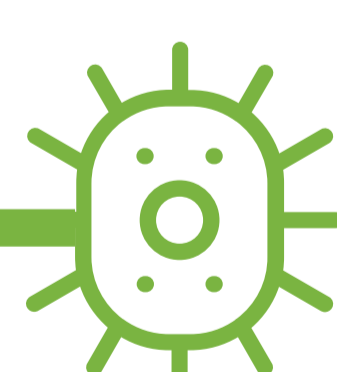


Resistance

Devipan™ 100 is classified as a group code 1B insecticide. To delay insecticide resistance:

- Avoid exclusive repeated use of insecticides from the same insecticide group code.
- Alternate or tank-mix with products from different insecticide group codes.
- Integrate cultural and biological control methods into insect control programmes.

For specific information on resistance management contact your ADAMA field agent.



Which pests does Devipan™ 100 control?

- Plusia-loopers on beans, tomatoes, flowers and ornamentals
- Aphids, diamondback moth caterpillars and greater cabbage moths on cabbages
- Mediterranean fruit fly (*Ceratitidis capitata*) and Natal fruit fly (*C. rosa*) on apples, apricots, cherries, citrus, guavas, grapes, nectarines, peaches, pears and plums
- Mealy bugs on persimmons*, grapes, flowers and ornamentals
- Australian bugs on flowers and ornamentals
- Lawn caterpillars on lawns
- Blotch- and canal leaf miners on proteas
- Slugs on cherries
- Various flower pests on cut flowers

NOTE: * Only to be used under the recommendation of the Persimmon Growers Association of South Africa.

The local maximum residue levels (MRLs) will not be exceeded if Devipan™ 100 is used according to the label instructions. ADAMA South Africa (Pty) Ltd cannot be held responsible if export MRLs are exceeded and therefore the local export marketing bodies must be consulted.

Check the Devipan™ 100 label for specific agricultural practices and dosages for each crop.

Devipan™ 100 - Active ingredient: Dichlorvos (organophosphate) | Registration number L4669 Act 36 of 1947 N-AR 0865 | Address of Registration holder: Simeka House, The Vineyards Office Estate, 99 Jip de Jager Drive, De Bron 7530, South Africa

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