

IMIDOR 350 SC

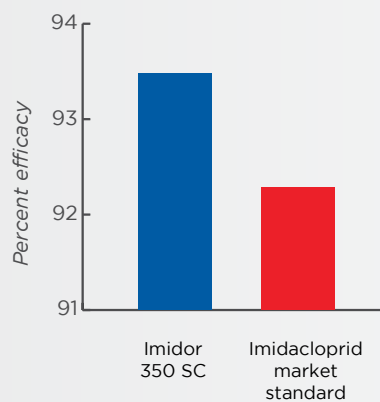
Active ingredient: Imidacloprid 350 g/ℓ

A systemic suspension concentrate insecticide for the control of aphids, red scale and psylla on citrus



INSECTICIDE

Efficacy of IMIDOR 350 SC in controlling red scale compared to the market standard



Features

- Imidachloprid is transported to all actively growing parts of the plant
- Registered as a drench treatment in citrus and taken up through the roots and underground stem
- Unique mode of action and vital in anti-resistance management
- Efficacy from both contact and feeding
- Imidacloprid is systemic providing long lasting protection from sucking insects
- Soil applied treatments (drenching) are of the most advanced and targeted technologies for applying crop protection compounds. The non-target effect against parasitoids is minimised

Label recommendations

Soil drench application:

9 ml/ tree for the control of aphids, red scale and psylla Dilute the recommended dosage rate of IMIDOR 350 SC in 1 liter of water and apply around the trunk base with a jug

Do's and don'ts

- Remove organic material around the trunk of the tree
- Apply during August and September at green tip to white bud growth stage of trees
- Irrigate within 24 hours after application

ALWAYS READ THE LABEL BEFORE USE

IMIDOR 350 SC Active ingredient: Imidacloprid 350 g/ℓ, Reg. No. L8019 (harmful), Act 36 of 1947
Registration holder: Villa Crop Protection (Pty) Ltd., Co. Reg. No. 1992/002474/07, PO Box 10413, Aston Manor, 1630. Tel. (011) 396-2233

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