

BIOMECTIN®

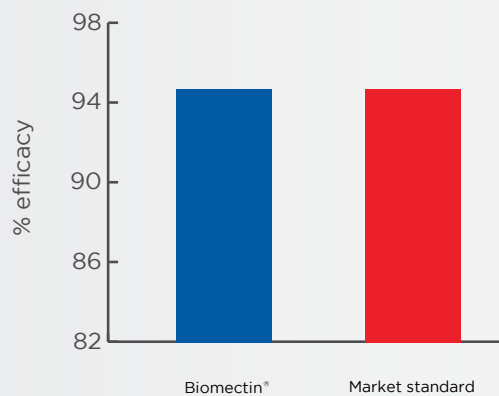
Active ingredient: Abamectin 18 g/ℓ

An emulsifiable concentrate insecticide with translaminar activity for the control of citrus thrips



INSECTICIDE

Efficacy of BIOMECTIN® against citrus thrips



Features

- Abamectin has a low impact on predatory insects
- Abamec is primarily a contact insecticide
- Abamectin attacks the nervous system of insects and mites, causing paralysis within hours
- Abamectin is toxic to bees, but foliar residue dissipates quickly
- BIOMECTIN® is suitable for use in an IPM program
- Fast action and good residual control
- Applications will suppress Lowveld- and red spider-mites

Label recommendations

Apply 20 ml BIOMECTIN® plus 300 ml light or medium grade narrow distillation range mineral spray oil per 100 ℓ water

Do's and don'ts

- Ensure thorough coverage of the leaf canopy
- Apply at low levels of thrip infestations. Do not allow population pressure to build up
- Do not exceed 3 sprays per season and do not apply more than 2 sprays consecutively. BIOMECTIN® should be alternated with other registered thrip remedies to retard development of resistance

ALWAYS READ THE LABEL BEFORE USE

BIOMECTIN®, Active ingredient: Abamectin 18 g/ℓ, Reg. No. L7979 (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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