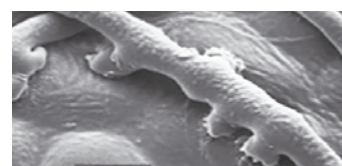


A contact fungicide with useful control of apple scab (*Venturia inaequalis*)

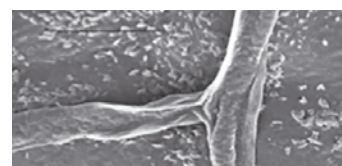
- Contains Potassium hydrogen carbonate
- Built in surfactants for maximum efficacy, coverage and rainfastness
- Multi-site mode of action, enhancing resistance management
- Based on approved food additive, so no residues or MRLs
- One day harvest interval

Mode of action

- Karma inhibits mycelial growth and causes total collapse of spores through a combination of dehydration, pH and specific bicarbonate/ carbonate ion effects
- Karma helps prevent infection by disrupting the release of hydrolytic enzymes used by fungi to infect plants
- Powerful 'wettters and stickers' incorporated into the product ensure that these effects are maximised



Untreated fungal mycelium

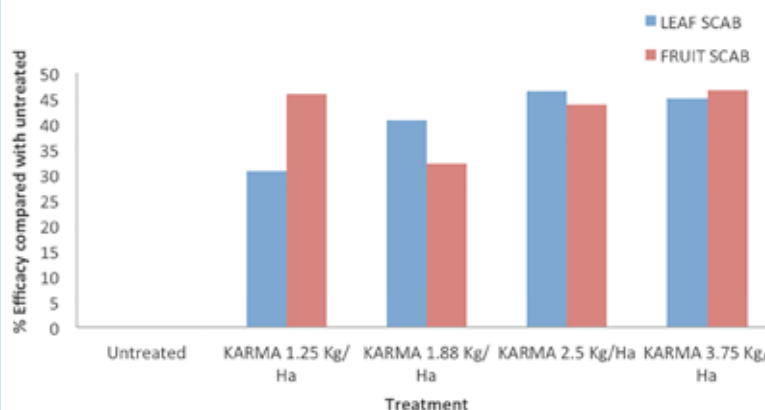


Treated fungal mycelium

Application

- Application during periods of leaf wetness can maximise Karma's efficacy
- Apply in at least 400 Litres of water per hectare to achieve a thorough coverage of the crop
- For best results apply preventatively at key times. **Do not use during the flowering period, on fruit smaller than 10 mm or during the last 5 weeks before harvest**

Efficacy



Formulation	A water soluble powder (SP) containing 850 g/kg of potassium hydrogen carbonate		
Crops	Apples, Tree nursery of Apple		
Max. application rate	5kg/ha		
No. of applications	6	Harvest interval	1 day
Pack	5kg	MAPP no.	16363

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

For further information with regard to the warning phrases and symbols for these products please refer to the product labels.

Karma® is a registered trademark of Certis Europe BV. Karma® contains potassium hydrogen carbonate. MAPP no. 16363

Marketed by: Certis, 1 Riverside, Suite 5, Granta Park, Great Abington, Cambridge CB21 6AD.

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