

Contact fungicide for control of powdery mildew in strawberries

- Contains Potassium hydrogen carbonate
- Built-in surfactants for maximum efficacy, coverage and rain-fastness
- Multi-site mode of action, enhancing resistance manage
- · Based on approved food additive, no MRL required
- · Zero day harvest interval
- Compatible with a range of botryticides

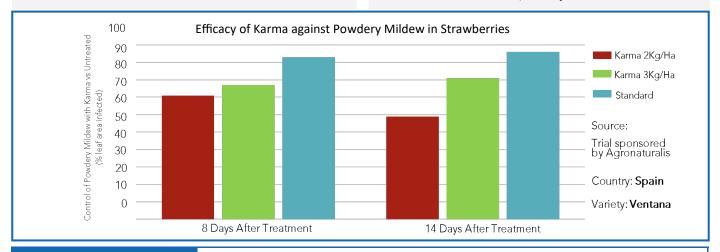
Mode of Action

- 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 function of hydrolytic enzymes used by fungi to infect plants.
- Powerful 'wetters and stickers' incorporated into the product ensure that these effects are maximised



Application Best Practice

- Application during periods of leaf wetness can optimise the efficacy of Karma.
- Apply at least 600 Litres of water per hectare to achieve thorough coverage.
- For the best results apply preventatively and alternate fungicides with different modes of action in your spray programme.
- Do not apply more than two consecutive applications of Karma to ensure crop safety



Formulation	A water soluble powder (SP) containing 850g/kg of potassium hydrogen carbonate		
Crops	Strawberries		
Max. application rate	5kg/ha		
No. of applications	8 per crop	Harvest Interval	1 Day
Pack	5kg	MAPP no.	16363

