

Belanty®

Fungicide

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Belanty Quick Fire Fact Sheet APPLES

Q	Pome fruit diseases controlled?	A	Black spot in apples
Q	Product type?	A	Systemic fungicide with protectant and curative activity
Q	Fungicide Mode-of-Action group?	A	FRAC Group 3, Demethylation Inhibitor (DMI)
Q	Active ingredient?	A	Revysol "Mefentrifluconazole"
Q	Formulation?	A	75 g/L suspension concentrate
Q	Application rate?	A	80 ml/100 L
Q	Adjuvant?	A	Not required
Q	Rainfastness?	A	Once the spray has dried on plants
Q	Compatibility?	A	With most commonly used fungicides, insecticides and plant growth regulators
Q	Tank mixing?	A	When tank mixing, always mix with another fungicide from another mode of action group
Q	Resistance management?	A	Do not make more than two consecutive applications or apply more than three times per season
Q	Withholding period?	A	Apply no later than 7 days from harvest
Q	Grazing?	A	Do not allow stock to graze within treated crops until after harvest (no slaughter withholding period applies)

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Belanty Quick Fire Fact Sheet GRAPES

 Grape diseases controlled?	 Powdery mildew
 Product type?	 Systemic fungicide with protectant and curative activity
 Fungicide Mode-of-Action group?	 FRAC Group 3, Demethylation Inhibitor
 Active ingredient?	 Revysol "Mefentrifluconazole"
 Formulation?	 75 g/L suspension concentrate
 Application rate?	 80 ml/100 L
 Adjuvant?	 Not required
 Rainfastness?	 Once the spray has dried on plants
 Compatibility?	 With most commonly used fungicides, insecticides and plant growth regulators
 Tank mixing?	 When tank mixing, always mix with another fungicide from another mode of action group
 Resistance management ?	 Do not make more than two consecutive applications or apply more than three times per season
 Withholding period?	 Local produce 7 Day WHP. For export wine grapes consult the dogbook (pea-size berries)
 Grazing?	 Do not allow stock to graze within treated crops until after harvest (no slaughter withholding period applies)

For more information on Belanty, visit crop-solutions.basf.com.au
or contact your local BASF representative on **1800 558 399**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed. © Copyright BASF 2021 ® Registered trademark of BASF. W248085 09.2020