

# STAMINA

## SYSTEMIC FUNGICIDE

CONTAINS: 400 g/kg MYCLOBUTANIL in the form of a wettable powder in water soluble sachets.

Control of Black Spot (Apple Scab and Pear Scab) on Apples and Pears and Powdery Mildew on Apples, Grapes and Strawberries.

Active Constituent	400 g/kg Myclobutanil
Formulation	Wettable powder in water soluble sachets
Resistance Group	Group 3 Fungicide
Packaging	10 x 6g water soluble sachets

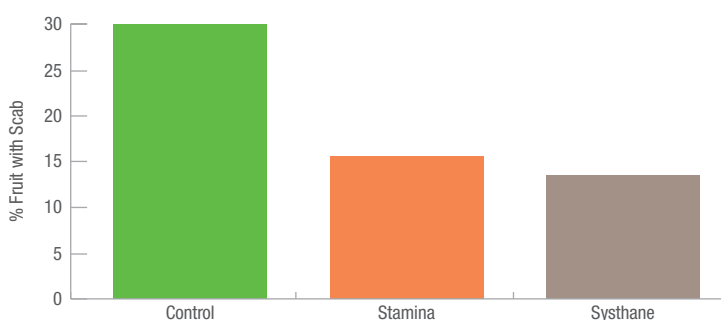
### BENEFITS

- Registered in Apples, Pears, Grapes and Strawberries
- No phytotoxic effects on Apples, Pears, Grapes or Strawberries
- Protective and curative activity
- IPM compatible - excellent bee and beneficial insect safety
- Proven effective disease control even under tough conditions



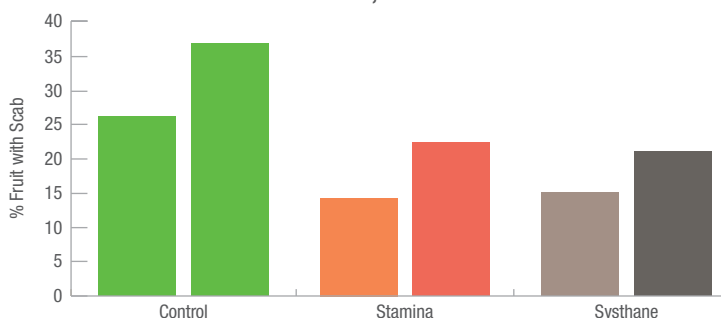
### PROVEN PERFORMANCE UNDER AUSTRALIAN CONDITIONS:

#### APPLE SCAB CONTROL APPLES, SOUTHERN VICTORIA



Variety - Cripps Pink  
 Researcher - R&D Solutions  
 Mean % leaf infection, 17 days after treatment. 21/1/2012. Applied as per label.

#### APPLE SCAB CONTROL APPLES, NASHDALE NSW



Variety - Granny Smith  
 Researcher - Agrisearch  
 Mean % leaf infection. Applied as per label.

### STRAWBERRIES

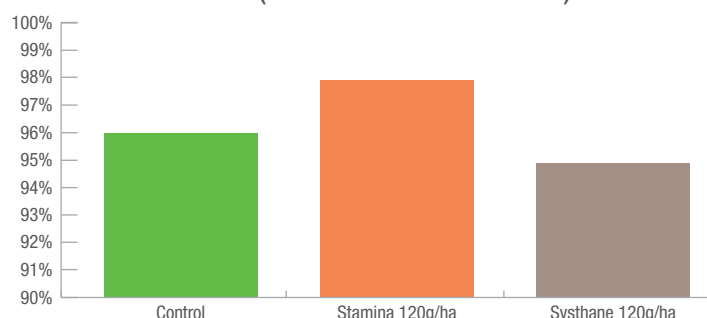
Strawberry trials were conducted at Coldstream, in the Yarra Valley, Victoria, on the Albion cultivar over the summer season of 2015/2016 by R&D Solutions.

Two assessments for phytotoxicity and plant vigour were conducted on strawberry plants at 5 DAA1 (8th Dec 2015) and 7 DAA2 (9th Jan 2016). There were 30 fruits and 100 leaves assessed for each plot.

### CONCLUSION:

Trial results in this trial have shown that the fungicide Stamina has no phytotoxic effects on Strawberries and no effect on plant vigour.

#### PLOT VIGOUR AVE (% COMPARED UNTREATED)



**DIRECTIONS FOR USE**

CROP	DISEASE	RATE	CRITICAL COMMENTS
Apples and Pears	Black spot (scab) protective treatment	<b>Dilute Spraying</b> 12 g/100 L water  <b>Concentrate spraying:</b> Refer to the Application section	Apply by dilute or concentrate spraying equipment. <b>Apply the same amount of product to the target crop whether applying this product by dilute or concentrate spraying methods.</b> Apply at green tip, or at spur burst following a recommended green tip fungicide spray. Repeat at intervals of 7 to 10 days or as indicated in district spray schedules. After petal fall, and whenever spray intervals may exceed 10 days, add a protective fungicide. A protectant should always be added to the last Stamina spray. <b>Resistance Management:</b> The use of Stamina for black spot (scab) control is subject to an CropLife Australia Fungicide Resistance Management Strategy. Please refer to General Instructions for details.
	Black Spot (scab) curative treatment		Apply within 5 days after the commencement of an infection period
Apples	Powdery Mildew		Apply at early pink, stage, repeat at intervals of 10 to 14 days until December or as indicated in district spray schedule and depending upon varieties and susceptibility.
Grapes	Powdery Mildew	<b>Dilute Spraying</b> 8 g/100 L water  <b>Concentrate spraying:</b> Refer to the Application section	Apply when new shoots are 10 to 20 cm long and then at 14 to 21 day intervals. Apply by dilute or concentrate spraying equipment. Apply the same total amount of product to the target crop whether applying this product by dilute or concentrate spraying methods. <b>Resistance Management:</b> The use of Stamina for powdery mildew control on grapevines is subject to a CropLife Australia Fungicide Resistance Management Strategy. Please refer to General Instructions for details.
Strawberries	Powdery Mildew	120 g/ha Use where spray volume is less than 1000 L/ha. Do not apply volumes less than 500 L/ha.	Reduce background levels of disease by removing plant debris and rotted fruit. Commence spraying before disease appears. Plants should be thoroughly and evenly sprayed to run-off on both sides of the leaf. If conditions favour powdery mildew development, apply Stamina at 7 to 10 day intervals. <b>Resistance Management:</b> The use of Stamina for powdery mildew control on strawberries is subject to a CropLife Australia Fungicide Resistance Management Strategy. Please refer to General Instructions for details.
		Where spray volume exceeds 1000 L/ha use 12 g/100 L	

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**

**WITHHOLDING PERIODS:**

**Apples, Pears: DO NOT APPLY LATER THAN 21 DAYS BEFORE HARVEST.**

**Grapes: DO NOT HARVEST FOR 14 DAYS AFTER APPLICATION.**

**Strawberries: NOT REQUIRED WHEN USED AS DIRECTED.**

For more information, contact your local grochem representative

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