



MYCLONIL[®] WG SYSTEMIC FUNGICIDE

FEATURES & BENEFITS

- Unique wettable granule (WG) formulation
- Robust packaging and easy-to-pour jug
- Combines all crop registrations on a single label (Apples, Pears, Grapevines and Strawberries)
- Systemic fungicide with Protective and Curative action.
- Concentrated 400gm active formulation – a single pack goes further (less waste)
- IPM compatible – low bee and beneficial insect toxicity
- Low hazard to the handler/operator – OH&S friendly

Myclonil[®] WG is the only granular formulation of Myclobutanil available on the market.

The product is packaged in a 1 kg bucket with a measuring jug making the required volume easy to measure.

Being a concentrated formulation, the 1 kg pack will convert to between 8,300 and 12,500L of spray solution as a dilute application.

Myclonil has a low toxicity to Bees making it an ideal fungicide in any IPM program.



Active Constituent	400g/kg Myclobutanil
Formulation	Wettable granules (WG)
Resistance Group	Group 3 Fungicide
Packaging	1kg Bucket (resealable)
Measuring	Easy to pour measuring jug with each pack

MYCLONIL® WG SYSTEMIC FUNGICIDE

Myclonil®WG is approved for Use as follows.

DIRECTIONS FOR USE

TREE AND VINE CROPS

RATE			CRITICAL COMMENTS
In the following table, all rates are given for dilute spraying. For concentrate spraying rates, refer to the Application section.			For all uses in this table: 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.
CROP	DISEASE	RATE PER 100L	
Apples, Pears	Black spot, (scab) Protective treatment	Dilute Spraying: 12g	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 protectant fungicide. A protectant should always be added to the last Myclonil WG spray. The use of Grochem Myclonil WG for black spot (scab) control is subject to an CropLife Australia Fungicide Resistance Management Strategy.
	Black spot, (scab) Curative treatment		Apply within 5 days after the commencement of an infection period.
Apples	Powdery mildew		Apply at early pink stage, and repeat at intervals of 10 to 14 days until December or as indicated in district spray schedules, and depending upon varieties and susceptibility.
Grapevines	Powdery mildew	Dilute Spraying: 8g	Apply when new shoots are 10 to 20cm 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. The use of this product is subject to a CropLife Australia Fungicide Resistance Management Strategy. Please refer to GENERAL INSTRUCTIONS for details.
Strawberries	Powdery mildew	120g/ha Use where spray volume is less than 1000L/ha Do not apply volumes less than 500L/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 Myclonil WG at 7 to 10 day intervals.
		Where spray volume exceeds 1000L/ha use 12g/100L	To prevent or delay the onset of resistance to Group 3 fungicides, do not apply more than two successive Group 3 sprays before switching to a fungicide of a different group.

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

WITHHOLDING PERIODS:

GRAPEVINES: DO NOT APPLY LATER THAN 14 DAYS BEFORE HARVEST

APPLES AND PEARS: DO NOT APPLY LATER THAN 21 DAYS BEFORE HARVEST

STRAWBERRIES: NOT REQUIRED WHEN USED AS DIRECTED

Always read the full label before use.

For more information, contact your local 7 Worlds Ag representative

www.7worlds.com.au

for all enquiries 1800 777 068

MYCLONIL WG SYSTEMIC FUNGICIDE