

WARNING
Keep out of reach of children
ECOTOXIC

Swap 375+250 WG TM

FUNGICIDE

ACTIVE INGREDIENT:

375 g/kg CYPRODINIL and 250 g/kg FLUDIOXONIL in the form of a water dispersible granule

For the control of Botrytis in Grapes and Onions, Botrytis, Anthracnose and Rhizopus in Strawberries and Botrytis and Anthracnose in Blueberries.

Registered pursuant to the ACVM Act 1997, No. P10008

See www.foodsafety.govt.nz for registration conditions.

Approved pursuant to the HSNO Act 1996, No. HSR100937

See www.epa.govt.nz for approval controls.

IN A TRANSPORT EMERGENCY: CALL 111, POLICE OR FIRE BRIGADE



PLEASE READ THE LABEL COMPLETELY BEFORE USE

GENERAL INFORMATION

Swap 375 + 250 WG is a mixture of anilinopyrimidine and phenylpyrrole fungicides, which in combination have protectant and systemic activity against Botrytis (grey mould) infections in grapes and bulb onions, Botrytis (grey mould), Colletotrichum (anthracnose) and Rhizopus (leak) infections in strawberry, and Botrytis (grey mould) and Colletotrichum (anthracnose) in blueberries. **Swap 375 + 250 WG** has multi-site action, inhibiting spore germination, penetration of the germ tube and mycelial growth. It is rainfast within 2 hours following application.

MIXING

Add the required amount of **Swap 375 + 250 WG** into the mixing chamber of the partly filled spray tank and add the remainder of the water, ensuring complete mixing before spraying. Continue agitation during spraying.

COMPATIBILITY

Swap 375 + 250 WG is compatible with other commonly used fungicides and insecticides.

DIRECTIONS FOR USE

It is an offence to use this product on animals.

Apply only by ground-based application methods.

Crop	Disease	Rate	Remarks
Blueberries	Grey Mould (Botrytis), Anthracnose (Colletotrichum)	80 g/100 litres of water, applying sufficient mixture to	A maximum of 2 applications of Swap 375 + 250 WG can be made per season. Apply in sufficient water to ensure thorough and uniform coverage without runoff (Approx. 1000 L/ha). The first application should be made at full flower,

		ensure 800 g product /ha	with the second application no later than 14 days after the completion of flowering.
Grapes	Botrytis	80 g/100 litres of water, applying sufficient mixture to ensure 800 g product /ha	The rate suggested is for high volume spraying to runoff. For concentrate spraying, adjust dilution rate accordingly. It is essential that good coverage of the bunch zone is achieved. The addition of Synergy™ Wetter Sticker at label rates will assist coverage. A maximum of 2 applications per season can be made. Swap 375 + 250 WG can be applied at either early flowering (5% capfall), late flowering (80% capfall), pre bunch closure or in the period from the beginning of berry ripening up until 28 days before harvest. Apply an approved fungicide from a different chemical group for the remainder of the season.
Bulb Onions		800 g/ha	A maximum of 2 applications of Swap 375 + 250 WG can be made per season at key timings for Botrytis control. Apply in sufficient water to ensure thorough and uniform coverage. Applications MUST be made with the addition of Synergy Wetter Sticker at label rates.
Strawberries	Grey Mould (Botrytis), Anthracnose (Colletotrichum) and leak (Rhizopus)	80 g/100 litres of water, applying sufficient mixture to ensure 800 g product /ha	The rate suggested is for high volume spraying to runoff. For concentrate spraying, adjust dilution rate accordingly. It is essential that good coverage is achieved. The addition of Synergy Wetter Sticker at label rates will assist coverage. Swap 375 + 250 WG can be applied at 7 to 14 day intervals from flowering onwards. The closer interval is recommended when conditions are conducive to disease infection. Swap 35 +250 WG applications may be applied in a block

			or in alternation with other non anilinopyrimidine fungicides registered for botrytis control. See resistance management for the maximum number of applications.
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It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

WITHHOLDING PERIODS

Blueberries	Last application no later than 14 days after flowering and at least 28 days before harvest
Strawberries	3 days
Bulb onions	7 days
Grapes	28 days

RESISTANCE MANAGEMENT

GROUP	9+12	FUNGICIDE
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Swap 375 + 250 WG contains a Group 9 fungicide (cyprodinil, belonging to the anilinopyrimidine class of chemistry) and Group 12 fungicide (fludioxonil, belonging to the phenylpyrrole class of chemistry). Resistance to this fungicide and related anilinopyrimidine products could develop in some situations from repeated use. To minimise this risk, use the product strictly in accordance with the label instructions.

Blueberries, Grapes and Bulb Onions: Do NOT use more than 2 applications of **Swap 375 + 250 WG** or any other anilinopyrimidine fungicide on the same crop during the season.

Strawberries: A maximum of 3 applications of **Swap 375 + 250 WG** or any other anilinopyrimidine fungicide per season can be made if more than six sprays in total are made for Botrytis control. If 6 or less Botrytis control sprays are made then do NOT apply more than 2 applications of **Swap 375 + 250 WG** or any other anilinopyrimidine fungicide per season.

Consult <http://resistance.nzpps.org/index.php> for alternative modes of action and details of resistance management strategies (if any) for the crops listed on the label.

WARRANTY

This formulation is warranted to contain the specified active ingredient within accepted analytical tolerance when packed. The user bears the risk for damage resulting from factors beyond the manufacturer's control. The manufacturer declines all liability for damage resulting from improper storage or use of the product.

Swap 375 + 250 WG™ is a tradename of AGROBEATS TECH CO., LTD



Registrant: AGROBEATS TECH CO., LTD

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