

SWITCH

A broad-spectrum fungicide with combined contact and systemic properties. Approved for a wide number of crops including indoor & outdoor ornamentals and forest nursery.

Switch deploys both the systemic activity of cyprodinil, and the contact and residual properties of fludioxonil, making it a powerful tool in resistance management programmes.

Active ingredient

37.5% w/w cyprodinil + 25% w/w fludioxonil

MAPP 15129

Formulation Water Dispersible Granule (WG)

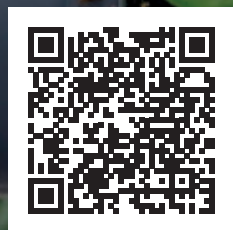
Pack size 1kg

GROUP 9 FUNGICIDE

Cyprodinil

GROUP 12 FUNGICIDE




Fludioxonil



 **Switch**[®]

syngenta.

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Registered in England No. 849037

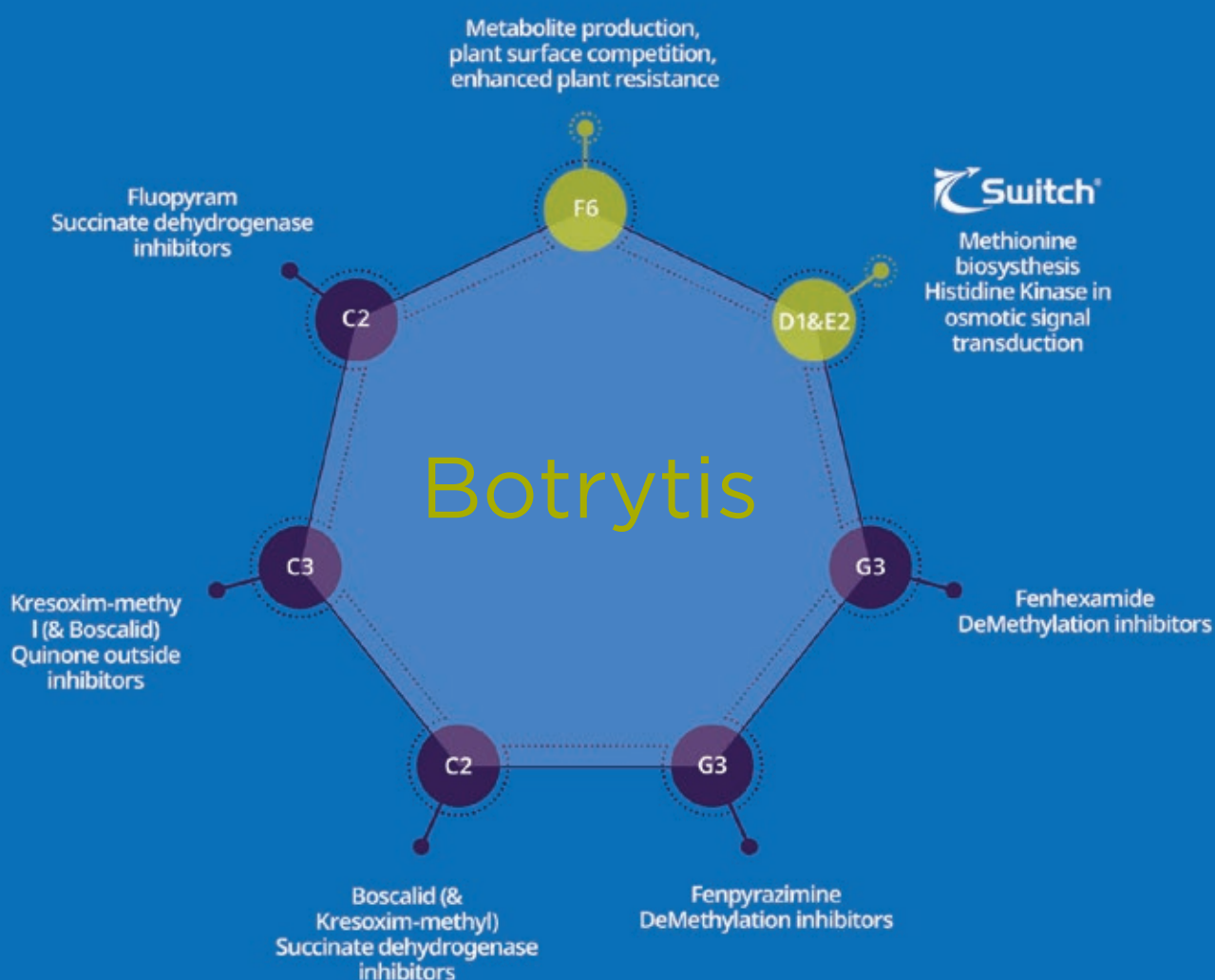
Switch controls a broad-spectrum of fungal diseases thanks to its dual modes of action, including botrytis in ornamental plant production.

Cyprodinil, the systematic component, inhibits the synthesis of methionine, an important amino acid for protein synthesis, and acts on the secretion of hydrolytic enzymes from fungal cells.

Fludioxonil the residual component, inhibits spore germination and growth of the fungal germ tube.

Managing resistance

Where possible rotate with alternative mode of action fungicides, and build in cultural and biological controls.



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