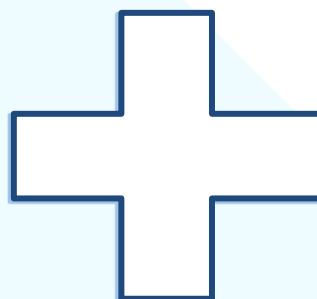


CROSSOVER

WG FUNGICIDE

ACTIVE CONSTITUENTS: 375 g/kg CYPRODINIL
250 g/kg FLUDIOXONIL



EXCLAIM 44 SG

INSECTICIDE

ACTIVE CONSTITUENT:
44 g/kg EMAMECTIN present as EMAMECTIN BENZOATE



for an
**integrated
approach
to fungal
control**

SUPERIOR BOTRYTIS CONTROL

- Unique chemistry & featuring 3 discrete modes of action.
- Rainfast 2 hours after application.
- Systemic AND Protectant action.

SûreFire

CROSSOVER

WG FUNGICIDE

ACTIVE CONSTITUENTS: 375 g/kg CYPRODINIL
250 g/kg FLUDIOXONIL



EXCLAIM 44 SG

INSECTICIDE

ACTIVE CONSTITUENT:
44 g/kg EMAMECTIN present as EMAMECTIN BENZOATE

SureFire CROSSOVER is a water - dispersible granule pre-pack mixture of cyprodinil and fludioxonil. Cyprodinil is a systemic compound that is taken up into the cuticle and waxy layers of leaves and fruit. From there it is distributed and penetrates into other parts of the plant. Fludioxonil is the residual component of the Crossover mixture and stays mainly on the leaf and fruit surfaces. It belongs to the Group 9 & 12 Fungicide category.

SureFire EXCLAIM 44 SG Insecticide is our emamectin based insecticide registered for control of diamondback moth, cabbage moth, cabbage white butterfly, and heliothis. It is supplied as a soluble granular formulation, featuring translaminar activity, rapid rainfastness and minimal effect on beneficial insects. It belongs to the Group 6 Fungicide category.

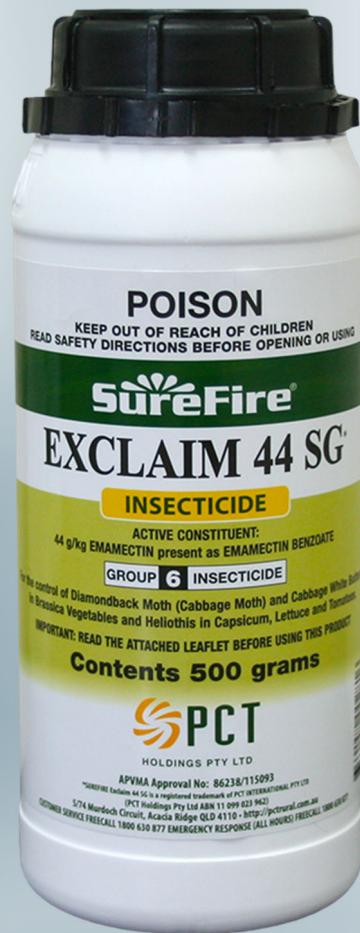
In order to minimise the likelihood of the development of fungicide resistance, it is recommended that SUREFIRE CROSSOVER be used in a program incorporating all available forms of crop protection. Alternating or mixing fungicides with different modes of actions is a recognised disease resistance management strategy.

SureFire CROSSOVER and SureFire EXCLAIM are 2 fully compatible products which when used as a single application on label crops will provide an integrated method for management of many fungal diseases. With 3 distinct modes of action, this combination can protect crops by working against diseases such as botrytis at different stages of their life cycle.

GROUP 6 INSECTICIDE

GROUP 9 12 FUNGICIDE

APVMA Approval Nos: 91395 / 132095 & 86238/124954



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