

Filan® fungicide

Superior sclerotinia and blight protection for vegetable crops

Filan is the product of choice wherever sclerotinia and blight pressure is present in vegetable crops, and especially relied on in the most vulnerable crops – like newly transplanted lettuces. With a recently added registration for neck rot in onions, Filan continues to demonstrate its effectiveness and versatility as part of protectant programs in most vegetable crops as well as table grapes and turf.



Application methods

Dilute and concentrate ground sprays.
Aerial application to potatoes only.

Harvest WHPs

Onions: Not required

Potatoes: 7 days if mixed with Polyram® DF*

Tomatoes: 14 days if mixed with Polyram DF*

Capsicums, Eggplants, Peppers: 14 days

Other vegetables: 7 days

Table grapes: 4 weeks

*Refer to label for alternate mix partners

- High-level protection against sclerotinia and early blight for most vegetable crops.
- New registration to control neck rot in onions.
- Very effective as part of a preventative botrytis program in table grapes.
- Early application provides a strong return on investment by protecting the lower canopy, and minimising disease pressure and the need for follow-up sprays.
- Group 7 SDHI mode of action suitable for rotation with strobilurin and DMI fungicides.

Crops and diseases controlled

Brassica, leafy, legume, root, and tuber vegetables

Sclerotinia

Capsicums, eggplants, peppers, potatoes, tomatoes

Early blight

Onions

Neck rot

Table grapes

Botrytis, powdery mildew

Turf

Dollar spot

Filan[®]

Fungicide

How and when to apply Filan

Rates

Onions and brassica, leafy, legume, root and tuber vegetables 1 kg/ha

Capsicums, eggplants and peppers 150 g/ha + Polyram DF at 2–3 kg/ha

Potatoes and tomatoes 150 g/ha + Polyram DF or alternate mix partner at label rates

Table grapes 100–120 g/100L

Turf 780 g/ha

Method

Ground spraying

All crops can be treated by ground spraying, with both dilute and concentrate spraying options in grapevines.

Spraying of transplanted lettuces should be directed to the stems at ground level and lower leaves for optimum control.

Potatoes, tomatoes, capsicums, peppers and eggplants must be treated with tank-mixes with Polyram DF or alternate mix partners as per the label.

Aerial spraying

Filan can be applied by aircraft to potatoes.

Timing

On transplanted lettuce, apply Filan immediately after planting and again 7–14 days later.

See label for recommended timings in other crops.

Resistance management

Filan is a member of the pyridine carboxamide group of fungicides. For fungicide resistance management, it is a Group 7 fungicide. Like all fungicides, Filan should be used in rotation with products that have a different mode of action to help slow the development and spread of resistant pathogens.



For more information on Filan, visit agro.basf.com.au
or contact your local BASF representative on **1800 558 399**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

This technote is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.