



For the control of *Botrytis* (grey mould) on strawberries, raspberries, loganberries, blackberries and other *Rubus* hybrids, blackcurrants, redcurrants, whitecurrants, gooseberries and outdoor grapes.

MAPP 11229 F

Water dispersible granule formulation containing 50% w/w Fenhexamid.

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

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For 24 hour emergency information contact Bayer CropScience Limited  
Telephone: 0330 678 3382 (24 hr)

National Poisons Information Centre UK: 0344 892 0111 (medical professionals only)

National Poisons Information Centre Dublin: +353 1 809 2166

Safety Precautions

Operator Protection

WASH CONCENTRATE from skin or eyes immediately  
DO NOT BREATHE SPRAY  
WASH HANDS AND EXPOSED SKIN before meals and after work.

Environmental Protection

Do not contaminate water with the product or its container. Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

Storage and Disposal

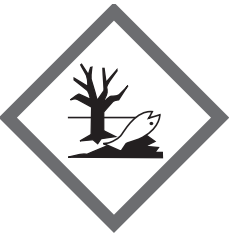
KEEP IN ORIGINAL CONTAINER tightly closed in a safe place.  
EMPTY CONTAINER COMPLETELY and dispose of safely.  
Non-returnable containers must not be re-used for any purpose.

Safety Information

TELDOR

UFI: K6R1-J09H-W009-79S3

Contains 50% w/w fenhexamid



Toxic to aquatic life with long lasting effects. Wear protective gloves/protective clothing/eye protection. Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste. Contains 4-amino-2,3-dichlorophenol. May produce an allergic reaction. To avoid risks to human health and the environment, comply with the instructions for use.

IMPORTANT INFORMATION

FOR USE ONLY AS A HORTICULTURAL FUNGICIDE

Crops:	Strawberries, raspberries, loganberries, blackberries and other Rubus hybrids, blackcurrants, redcurrants, whitecurrants, gooseberries and outdoor grapes.
Maximum individual dose:	1.5 kg of product per hectare
Maximum number of treatments:	Two per year for grapes. Four per year for all other listed crops.
Latest time of application:	1 day before harvest for strawberries, raspberries, loganberries, blackberries and other Rubus hybrid berries. 3 days before harvest for currants (black, red or white) and 7 days before harvest for gooseberries 21 days before harvest for outdoor grapes
Other specific restrictions:	A maximum concentration of 0.24 kg of product in 100 litres of water must not be exceeded when making applications to outdoor grapes.

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

PROTECT FROM FROST

Directions for Use

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

Teldor controls *Botrytis cinerea* (grey mould) on strawberries, cane fruit, bush fruit and outdoor grapes.

Diseases Controlled

For control of *Botrytis cinerea* (grey mould)

Crop Specific Information

Application

For all crops listed on this label apply Teldor at 1.5 kg/ha.

Maximum individual dose: 1.5 kg/ha.

For successful control of *Botrytis* in all listed crops it is vital to achieve complete cover on all flowers and fruitlets throughout the blossom period. Sprayers should be set up in such a way as to achieve maximum cover on these parts, with sprays directed over the crop rows (not applied overall).

Do not use finer than 80 mesh filters.

Apply Teldor as a **MEDIUM** quality (BCPC definition) spray.

A maximum of 4 sprays of Teldor at 1.5 kg/ha may be applied in any season, however no more than 2 sprays of Teldor may be applied consecutively. Afterwards change to botryticides from a different chemical group for at least two consecutive sprays — see ‘Resistance Management’.

Strawberries

The first spray of a fungicide programme should be made at first flower (white bud).

Apply 1.5 kg Teldor in at least 300 litres of water per hectare, with a 10–14 day interval between sprays — maximum four treatments per year.

Harvest Interval

At least 1 day must elapse between final treatment of Teldor and picking fruit.

Raspberries, Blackberries, Loganberries and other Rubus hybrid berries

The first spray of a fungicide programme should be made at early flower (white bud).

Apply 1.5 kg Teldor in at least 1,000 litres of water per hectare, with a 10–14 day interval between sprays — maximum four treatments per year.

Harvest Interval

At least 1 day must elapse between final treatment of Teldor and picking fruit.

Currants, (black, red or white) and Gooseberries

The first spray of fungicide programme should be made at the late grape stage for currants and at first open flowers for gooseberries.

Apply 1.5 kg Teldor in at least 750 litres of water per hectare, with a 10–14 day interval between sprays — maximum four treatments per year.

Harvest Interval

For currants (black, red and white) at least 3 days must elapse between final treatment of Teldor and picking fruit. For Goosberries at least 7 days must elapse between final treatment of Teldor and picking fruit.

Grapes – outdoor

Botrytis control usually requires a programme of fungicide sprays and Teldor may be used as part of such a programme.

If more than one application of Teldor at 1.5 kg/ha is made to a crop in the same growing season the applications must be alternated with a *Botrytis* control product from a different chemical group. If only two fungicide applications are made in a growing season for control of *Botrytis*, only one may include TELDOR – see ‘Resistance Management’.

Apply Teldor at 1.5 kg/ha as a protectant. Application may be made at any stage between full flower (BBCH 65) and start of berry softening (BBCH 85). Use a spray volume of 625 – 1,000 L/ha, depending on the application method, with a 21 day interval between sprays. Full coverage of flowers and developing fruit must be ensured by the application method employed. Maximum two treatments per year.

Harvest Interval

At least 21 days must elapse between final treatment of Teldor and picking fruit.

Mixing

Half-fill the spray tank with clean water. Commence agitation. Steadily add the recommended quantity of Teldor directly into the water in the spray tank. Complete filling and maintain agitation of the suspension before and during spraying until the tank is empty.

Resistance Management

Alternating or mixing fungicides with different modes of action is a recognised disease resistance management strategy.

To minimise the likelihood of the development of *Botrytis* strains resistant to Teldor no more than 2 sprays of Teldor alone should be applied consecutively within a programme of sprays. Afterwards change to botryticides from different chemical groups for at least two consecutive sprays.

The possible development of disease strains resistant to Teldor cannot be excluded or predicted. Where such resistant strains occur, Teldor is unlikely to give satisfactory control.

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To access the **Safety Data Sheet** for this product scan the code or use the link below:  
<https://cropscience.bayer.co.uk/our-products/fungicides/teldor>  
or alternatively contact your supplier

