

**■ - BASF**

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# Stroby® WG

**A protectant fungicide for use in apples for the control of apple scab, strawberries, redcurrant, blackcurrant for powdery mildew control and roses for the control of mildew and blackspot.**

A water dispersible granule containing 50% w/w kresoxim-methyl.

### Safety Information

#### Warning

**Suspected of causing cancer.**

**Very toxic to aquatic life with long lasting effects.**

Obtain special instructions before use.

Use personal protective equipment as required.

IF exposed or concerned: Get medical advice/attention.

Collect spillage.

Store locked up.

Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

**To avoid risks to human health and the environment, comply with the instructions for use.**



PCS No. 05092  
MAPP 17316

UFI : 3J72-40UN-H002-NCD7

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

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BASF Ireland DAC, 4th and 5th Floors,  
2 Stockport Exchange, Railway Road, Stockport,  
SK1 3GG, UK Telephone: 00 44 (0)161 475 3000  
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# 0.6 kg

## Stroby® WG

### IMPORTANT INFORMATION

**FOR USE ONLY AS A HORTICULTURAL FUNGICIDE as directed below**

Crops	Maximum individual dose	Maximum number of treatments	Latest time of application
Apples	0.2 kg product/ha	4 per year	28 days before harvest
Apples for cider or perry production only	0.2 kg product/ha	4 per year	35 days before harvest
Blackcurrant and redcurrant (outdoor)	0.2 kg product/ha	3 per year	14 days before harvest
Strawberry (outdoor)	0.3 kg product/ha	2 per year	7 days before harvest
Strawberry (protected)	0.3 kg product/ha	2 per year	3 days before harvest
Ornamental Plant Production (outdoor and protected roses)	0.3 kg product/ha	3 per year	-

**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.**

### Safety Precautions

#### Storage and disposal

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing device or manually rinsing three times.

Add washings to sprayer at time of filling and dispose of safely.

KEEP OUT OF REACH OF CHILDREN.

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

Keep dry and frostproof in a suitable pesticide store.

#### 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.

This product is approved under the Plant Protection Regulations (EC) No 1107/2009

- **UK only.**

This product is approved under S.I. No. 159 of 2013

- **Ireland only.**

**This label is compliant with the CPA Voluntary Initiative Guidance (UK only).**

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## 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.

Stroby WG is a strobilurin (QoI) fungicide with excellent protectant activity for control of leaf and fruit scab in apples leading to an increase in the production of quality fruits. When Stroby WG is used for control of apple scab a reduction of apple powdery mildew may also be obtained. Stroby WG also gives protectant activity for control of powdery mildew in strawberries and blackcurrants and mildew and blackspot on roses.

## Restrictions/Warnings

Stroby WG has not been tested on all rose varieties and it is therefore advisable to test a small area of plants first for sensitivity under the given growing conditions.

**Integrated pest management:** The suitability for use of Stroby WG in integrated pest management (IPM) systems has not been fully assessed, although studies have demonstrated safety to the predatory mite *T. pyri* and to the ladybird *C. septempunctata*.

**Safety to bees.** Stroby WG is harmless to honey bees and may be applied during flowering. Consideration should however be given to informing local bee keepers when intending to spray orchards in flower.

Use a minimum water volume of 200 litres per hectare in tank mix.

Professional Use Only.

## Resistance Management

GROUP	11	FUNGICIDE
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### Resistance

Stroby WG contains kresoxim-methyl, a strobilurin (QoI) fungicide. QoI fungicides should be used preventatively.

In order to minimise the risk of resistance, Stroby WG should be used in a programme with products of different chemical groups, in sequence and/or tank-mix.

### Apples

Use a maximum of four applications of QoI fungicides per year. Where the total number of annual fungicidal treatments to the crops is less than twelve, use a maximum of three QoI products per year.

When used for the control of apple scab, Stroby WG must be applied in mixture with a tank-mix partner that has efficacy against the target pathogen and is from a different cross resistance group.

Do not use more than two consecutive applications of QoI fungicides.

Do not use Stroby WG as the final spray in the season.

### Strawberries

Do not use consecutive applications of Stroby WG and alternate with fungicides from a different cross-resistance group. Do not apply more than two applications of Stroby WG per year.

Use a maximum of one QoI spray out of three fungicide applications.

### Blackcurrants, redcurrants and roses

Do not use consecutive applications of Stroby WG, and alternate with fungicides from a different cross-resistance group. Do not apply more than three applications of Stroby WG per year.

Use a maximum of one QoI spray out of three fungicide applications.

For further advice on resistance management consult your agronomist or specialist adviser and/or visit the FRAC website.

## Crop Specific Information

### Apples – control of scab

Apply as a **FINE** spray as defined by BCPC.

### Time of Application

For optimum results apply Stroby WG from bud burst prior to disease development and repeat at 10-14 day intervals. Use a maximum of four applications per year.

Where disease pressure is high, use the shorter spray interval for optimum disease control.

Stroby WG must be used in mixture with a fungicide that has efficacy against the target disease.

### Rate of Application

Apply 0.2 kg Stroby WG per hectare, ensuring good coverage of the trees in the water volumes given below.

### Water volumes

Apply Stroby WG in 150 to 1500 litres water per hectare.

### Harvest interval

The following minimum interval must be observed between the final application and harvest:

Apples – 28 days

Apple for cider and perry production – 35 days

### Strawberries – (outdoor and protected) control of powdery mildew

Apply as a **MEDIUM** spray, as defined by BCPC.

### Time of Application

For optimum results apply Stroby WG as a protectant spray to new growth and repeat at 7 to 14 day intervals. Where disease pressure is high, use the shorter spray interval.

Do not apply more than two applications per year.

### Rate of Application

Apply 0.3 kg Stroby WG in 450 to 1000 litres water per hectare, ensuring good coverage of foliage.

### Harvest interval

The following minimum interval must be observed between the final application and harvest:

Outdoor strawberries – 7 days

Protected strawberries – 3 days

### Blackcurrants and redcurrants– control of powdery mildew

Apply as a **FINE** or **MEDIUM** spray, as defined by BCPC, ensuring adequate coverage of foliage.

### Time of Application

Apply Stroby WG at the start of extension growth and repeat at 10 to 14 day intervals. Use a maximum of three applications per year.

### Rate of Application

Apply 0.2 kg Stroby WG in 500 to 1600 litres of water. Use a sufficient water volume to achieve good coverage of the bushes without causing run-off.

#### Harvest interval

The following minimum interval must be observed between the final application and harvest: 14 days.

**Roses – (outdoor and protected)** control of powdery mildew and blackspot

#### Time of Application

Apply at the start of infestation, or when the first symptoms become visible, and repeat at 7 to 14 day intervals. Use a maximum of three applications per year.

#### Rate of Application

Apply Strobby WG as a 0.03% concentration, based on 1000 litres water per hectare (0.3 kg/ha).

#### Water Volume

Water volumes should be based on the size of plants at application and local conditions ensuring good coverage of foliage. Do not exceed a total volume of 1000 litres per hectare.

#### Varietal Tolerance

Strobby WG has not been tested on all rose varieties and it is therefore advisable to test a small area of plants first for sensitivity under the given growing conditions.

### Disease Control

#### **Integrated Pest Management**

The suitability for use of Strobby WG in integrated pest management (IPM) systems has not been fully assessed, although studies have demonstrated safety to the predatory mite *T. pyn* and to the ladybird *C. septempunctata*.

#### **Safety to Bees**

Strobby WG is harmless to honey bees and may be applied during flowering. Consideration should however be given to informing local bee keepers when intending to spray orchards in flower.

### Mixing and Application

#### **Mixing**

Never prepare more spray solution than required.

Remove the top filter. Three quarters fill the spray tank with clean water and start the agitation.

Loading directly into spray tank: Slowly add the required amount of product. Add the remainder of the water. Replace the top filter and continue agitation until spraying is completed.

Loading by induction hopper: Ensure the hopper is suitable for handling water dispersible granules. Set to give maximum suction and slowly pour the Strobby WG into the outlet, adding the correct amount of product for the area to be treated. Ensure the sides of the hopper are being rinsed with water as the product is poured into the hopper, avoiding a build up of product. Once the correct amount of Strobby WG has been added, (ensuring the hopper is clean) add the remainder of the water and replace the top filter. Continue agitation until spraying is completed.

When tank mixes are to be used, each product should be added separately to the spray tank taking due note of any instructions given as to the order of mixing. Use a minimum of 200 litres water per hectare when used in tank mix.

All tank mixes should be used immediately after mixing.

#### **Application**

In apples apply as a **FINE** spray as defined by BCPC.

In strawberries, apply as a **MEDIUM** spray, as defined by BCPC.

In blackcurrants, apply as a **FINE** or **MEDIUM** spray, as defined by BCPC, ensuring adequate coverage of foliage.

In roses, water volumes should be based on size of plants at application and local conditions ensuring good coverage of foliage. Do not exceed a total volume of 1000 litres per hectare.

#### **Sprayer cleaning**

Wash equipment thoroughly after use.

### Compatibility

For details of compatibilities contact your distributor, local BASF representative or the BASF Technical Services Hotline: 0845 602 2553 or visit our website on: [www.agricentre.basf.co.uk](http://www.agricentre.basf.co.uk) (UK) or [www.agricentre.basf.ie](http://www.agricentre.basf.ie) (Ireland)

### Trademark Acknowledgements

Strobby WG is a trademark of BASF.

### The following does not form part of the product label under Irish S.I. No. 159 of 2012 or under the Plant Protection Product Regulations 1107/2009

With many products there is a general risk of resistance developing to the active ingredients. For this reason a change in activity cannot be ruled out. It is generally impossible to predict with certainty how resistance may develop because there are so many crop and use connected ways of influencing this. We therefore have to exclude liability for damage or loss attributable to any such resistance that may develop. To help minimise any loss in activity the BASF recommended rate should in all events be adhered to.

Numerous, particularly regional or regionally attributable, factors can influence the activity of the product. Examples include weather and soil conditions, crop plant varieties, crop rotation, treatment times, application amounts, admixture with other products, appearance of organisms resistant to active ingredients and spraying techniques. Under particular conditions a change in activity or damage to plants cannot be ruled out. The manufacturer or supplier is therefore unable to accept any liability in such circumstances. All goods supplied by us are of high grade and we believe them to be suitable, but as we cannot exercise control over their mixing or use or the weather conditions during and after application, which may affect the performance of the material, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application or use; but nothing should be deemed to exclude or restrict any liability upon us which cannot be excluded or restricted under the provisions of any applicable law.

### Additional Product Safety Information

The information on this label is based on the best available information including data from test results.

#### **Ireland Safety Data Sheet**

To access the Safety Data Sheet for this product scan the QR code or use the weblink below:



[agricentre.basf.ie/Stroby-WG-IE/MSDS](http://agricentre.basf.ie/Stroby-WG-IE/MSDS)

Alternatively, contact your supplier.

#### **Northern Ireland Safety Data Sheet**

To access the Safety Data Sheet for this product scan the QR code or use the weblink below:



[agricentre.basf.co.uk/Stroby-WG-NI/MSDS](http://agricentre.basf.co.uk/Stroby-WG-NI/MSDS)

Alternatively, contact your supplier.

#### **UK Safety Data Sheet**

To access the Safety Data Sheet for this product scan the QR code or use the weblink below:



[agricentre.basf.co.uk/Stroby-WG/MSDS](http://agricentre.basf.co.uk/Stroby-WG/MSDS)

Alternatively, contact your supplier.

Specimen-  
2024 to date