

pirim

An SC formulation containing 400 g/L of pyrimethanil for use as a fungicide on apple, pear and strawberry (field)

5L

**FOR USE ONLY AS AN HORTICULTURAL FUNGICIDE
FOR PROFESSIONAL USE ONLY**

SAFETY INFORMATION



WARNING

Very Toxic to aquatic life with long lasting effects

Keep out of reach of children

If medical advice is needed, have product container label at hand

Collect spillage

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

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)

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

PCS No: 06268

Precautions

If exposed or if you feel unwell seek medical advice immediately (show the label where possible).

No specific antidote is available. Treat symptomatically.

In case of accident, call the 24-hour National Poisons Information Centre:

Tel.: +353 (0)1 809 2566 or +353 (0) 1 837 9964.

Batch no.: See container

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Emergency no.: In the event of emergency, call the National Poisons Information Centre, Beaumont Hospital at 01 809 2566 or 01 809 2166 or 01 837 9964

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General information

PIRIM contains pyrimethanil, an anilinoypyrimidine (AP) fungicide. PIRIM is for use only as a horticulture fungicide for the control of leaf scab in apples and grey mould in strawberries.

Instructions for use

FOR PROFESSIONAL USE ONLY AS AN HORTICULTURAL FUNGICIDE				
Crop	Max. single dose	Max. no. of applications	Max. total dose	Last time of application
Apple and Pear	1.125 L/ha	4 per crop	4.5 L/ha	56 days before harvest
Strawberry (field)	2 L/ha	2 per crop	4 L/ha	3 days before harvest

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.

Method of application: Tractor mounted/trailed sprayer, band/orchard/blast sprayer.

Mixing, application and cleaning procedures: Wear appropriate clothing (coveralls and protective gloves) when handling the concentrate. Half fill the sprayer tank with clean water and start agitation. Slowly add in the required amount of product. Rinse empty containers and add rinsing to the spray tank. Add the remainder of the water and continue agitation until spraying complete. Complete filling to the final volume. Spray immediately after mixing and maintain agitation until the spray tank is empty. After spraying, thoroughly wash out sprayer according to manufacturer's guidelines and dispose of washings and clean containers according to local Code of Practice and local water authority guidelines.

Further information for use: Apple and pear use: For the control of leaf scab, apply PIRIM as part of a protectant fungicide programme commencing at the start of bud burst. Depending on disease pressure, treat at intervals of 10-14 days, using a maximum of four applications of PIRIM per year. A minimum of 56 days must elapse between the last spray of PIRIM and harvest. **Strawberry (field use):** For the control of grey mould, apply PIRIM as part of a fungicide programme. Commence treatment at the white bud stage to achieve maximum protection of the flowers. Depending on disease pressure, treat at intervals of 7-10 days, using a maximum of two applications of PIRIM per crop. A minimum of three days must elapse between the last spray of PIRIM and harvest.

Specific diseases controlled:

Leaf scab (*Venturia inaequalis*)

Apple and Pear.

Grey mould (*Botrytis cinerea*)

Strawberry.

Resistance

To prevent less-sensitive strains of leaf scab and grey mould from developing, PIRIM should be used in a programme, alternating or mixing with products of different modes of action. Application should be made in accordance with FRAC Guidelines.

In apples, locations where AP insensitive strains of leaf scab have been reported, PIRIM should be used in mixture with effective scab fungicides of differing modes of action (e.g. Dithianon Flowable).

In strawberries, a maximum of one application of an AP containing product is recommended. In situations where up to six treatments against grey mould are made per season, a maximum of two applications of AP containing products are recommended.