

# Prolectus MAPP 18891 PCS No. 04758

A fungicide for use against *Botrvtis* in wine grapes (UK only), protected tomatoes, aubergines, peppers and chillies, cucumbers, courgettes and summer squash, and outdoor and protected strawberries.

## A water dispersible granule formulation containing 500g/kg fenpyrazamine.

## SAFETY INFORMATION WARNING



Very toxic to aquatic life with long lasting effects. Collect spillage

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

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

The (COSHH) Control of Substances Hazardous to Health Regulation this product at work (UK only).

## IMPORTANT INFORMATION FOR USE ONLY AS A PROFESSIONAL FUNGIC DE

Сгор	Maximum Individual Dose	Number Of Treat	Maximum Total Dose (Ireland Caly)	Ha rest Inter al
Wine grapes (UK only)	1.2 kg/ha	1 per year		14 cays before arvest
Strawberries	1.2 kg/ha <u>or</u> 240g/100L water @ 500L water/ha	3 per year (UK) 3 per crop (Ireland)	3.6 kỹ l	1 day before harvest
Protected crops of: Tomatoes, Peppers & Chillies, Aubergines, Cucumbers, Courgettes and Summer Squash	1.2 kg/ha <u>or</u> 240g/100L water @ 500L water/ha	3 per crop	3.6 kg/ha	1 day 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.

For 24 hour emergency information ONLY: call +44 (0)1235 239 670

# SUMITOMO CHEMICAL (U.K.) PLC

## Authorisation Holder:

Sumitomo Chemical Agro Europe SAS Parc d'affaires de Crécy, 10A rue de la Voie Lactée 69370 St Didier au Mont d'Or France

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# SAFETY PRECAUTIONS

## **Operator Protection**

AVOID ALL CONTACT BY MOUTH, WITH SKIN AND WITH EYES. WHEN USING DO NOT FAT DRINK OR SMOKE IN CASE OF CONTACT WITH EYES RINSE IMMEDIATELY with plenty of water and seek medical advice. WASH HANDS AND EXPOSED SKIN before meals, and after work.

IF YOU FEEL UNWELL, seek medical advice (show the label where possible).

#### **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 AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS KEEP OUT OF REACH OF CHILDREN

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

EMPTY CONTAINER THOROUGHLY and dispose of safely.

## Medical advice

If swallowed, do not induce vomiting. Call a doctor immediately and show the label.

#### DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefull in order to obtain safe and successful use of this product. PROLECTUS is a non-systemic fungicide which provides moderate control of grey mould (Botrytis cinerea) in wine supes, protected crops of tomatoes, aubergines, peppers and chillies, cucumbers, courgettes and sum er squash and some control of grey mould in outdoor and protected strawberr

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s improtant to achieve accurate and complete coverage of crops for effective disease control. OF SPRAY DRIFT OUTSIDE TH (TA' JET AREA. ON VIT SCREWS BE ORE (20) CROPS INTENDED FOR PROCESSING.

# SIS ANCE MANAGE MEL

RO. ECTUS contains fer a which is a FRAC group 17 ergosterol biosynthesis inhibitor. POLECTUS can be splitter and the art of a programme of sprays, but to prevent or limit the development of Bo, rtis's dins less sensitive to the product, applications of PROLECTUS should not be made consective, and would be used in alternation with botryticide products which have a different mode caction of omore than a third of the intended botryticide applications made per crop, per year, she lid contain 3-keto reductase (FRAC code 17) fungicides.

## **CROP SPECIFIC INFORMATION**

## Out oor and protected strawberries and protected tomatoes, aubergines, popters and chillies, cucumbers, courgettes and summer squash.

ROLECTUS in 100 litres of water. Use a sufficient water volume to obtain complete crop coverage, but do not exceed the maximum dose of 1.2 kg product/ha. Apply to run-off. A programme of fungicide sprays will normally be required for full control of grey mould. PROLECTUS should be sequenced with products of a different mode of action.

#### See Resistance Management section.

The impact of PROLECTUS on strawberry yield quality has not been fully established. Timing

Apply PROLECTUS from 1st flower open stage until fruits are starting to show a ripe appearance. PROLECTUS can be spraved until 1 day before harvest.

#### Wine Grapes (UK only)

Apply PROLECTUS at 1.2kg/ha in a water rate of 300 to 1000L per hectare. Use the higher water volumes where necessary to achieve good coverage. PROLECTUS should be sequenced with products with a different mode of action.

## See Resistance Management section.

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Apply PROLECTUS from the start of flowering until berries start to ripen. PROLECTUS can be sprayed until 14 days before harvest.

## MIXING AND SPRAYING

Apply as a FINE-MEDIUM spray, as defined by the BCPC. Half fill the tank with clean water and start agitation. Add the required amount of PROLECTUS to the spray tank while re-circulating. Add the remainder of the water and continue agitation until spraying complete. On emptying the container, rinse container thoroughly by rinsing three times. Add washings to the spray tank at time of filling. Wash out sprayer thoroughly after use. Dispose of container safely.

PROLECTUS® is a trademark of Sumitomo Chemical Company



## SAFETY DATA SHEET

Safety Data Sheet is available on request. Contact: Sumitomo Chemical UK Ltd Tel: +44 (0)203 538 1539

Pack size: 5kg

LABEL REF: 2226927371A-0219

Batch no :-