

Fungicide

previcur[®] FLEX

*A protectant/semi-systemic fungicide used to control late blight
(Phytophthora infestans) in potatoes.*

**A soluble concentrate containing 722 g/L (62.9 %w/w)
propamocarb hydrochloride.**

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

Bayer CropScience Ltd, PO Box 1582, Cambridge, CB1 0FE
Telephone: 01223 226500

**For 24 hour emergency
information contact
Bayer CropScience Ltd**

**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

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GROUP 28 FUNGICIDE

MAPP 20861

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Shake Well
Shake Well
Shake Well

Safety Information

PREVICUR® FLEX

UFI: S504-10U2-H00M-CHPP

Contains 722 g/L (62.9 %w/w)
propamocarb hydrochloride.**Warning**

May cause an allergic skin reaction.

Wear protective gloves/protective clothing/eye
protection/face protection.If skin irritation or rash occurs: Get medical advice/
attention.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.To avoid risks to human health and the environment,
comply with the instructions for use.**IMPORTANT INFORMATION FOR USE ONLY AS AN AGRICULTURAL FUNGICIDE**

Crop:	Potato
Maximum individual dose:	1.4 L product per hectare
Maximum number of treatments (per year):	6
Latest time of application:	14 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.**

PROTECT FROM FROST
SHAKE WELL BEFORE USE

Bayer

Bayer CropScience Ltd.
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01223 226500



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/previcur-flex>
or alternatively contact your supplier

SAFETY PRECAUTIONS

Operator Protection

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling the concentrate.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

WASH ALL PROTECTIVE CLOTHING thoroughly after use, especially the insides of gloves.

WASH CONCENTRATE from skin or eyes immediately.

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 AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.

KEEP OUT OF REACH OF CHILDREN.

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

WASH OUT CONTAINER

THOROUGHLY, empty washings into spray tank and dispose of safely.

DIRECTIONS FOR USE

IMPORTANT: This leaflet is approved as part of the label. All instructions on this leaflet and on the label should be read carefully in order to obtain successful results from the use of this product.

RESTRICTIONS

Apply PREVICUR FLEX only to dry foliage. Do not apply PREVICUR FLEX if rainfall or irrigation is imminent.

Avoid drift to areas outside those being sprayed having due regard to the prevailing weather conditions and the spray quality being used.

Consult processor before growing on crops being grown for processing.

CROP SPECIFIC INFORMATION

PREVICUR FLEX may be used on all varieties of potato and crops grown for seed.

DISEASES CONTROLLED

When used as part of a full blight protection programme of correctly timed sprays, PREVICUR FLEX gives control of late blight of potatoes (*Phytophthora infestans*).

Resistance management

To reduce the incidence of resistance developing, PREVICUR FLEX should be used in single or block applications in alternation with fungicides from a different cross-resistance group.

PREVICUR FLEX should not be used alone but in a robust tank mixture with another fungicide. Always follow the instructions given on the label of the tank-mix partner.

TIMING AND DOSE

Applications must be made preventively as part of a blight control programme with regard to Blight Infection Periods or local blight warnings. In the absence of any warnings, applications should commence when the crop meets along the row.

Apply PREVICUR FLEX at 1.4 L/ha on a 7-10 day spray interval, depending on disease pressure. The first spray should be applied as soon as there is a risk of blight infection.

Irrigated crops should be treated as high risk.

PREVICUR FLEX should be applied as a protectant treatment. Do not apply as a curative treatment when blight is present in the crop. When blight has become readily visible (1% leaf area destroyed), fungicides have little effect on subsequent development. Stop using Previcur Flex under these conditions.

APPLICATION

Previcur Flex must be applied to dry foliage using appropriate spray equipment.

Water volume

Apply in 200-400 litres of water per hectare.

SPRAY QUALITY

Apply as a MEDIUM quality spray (for details see Boom Sprayers Handbook published by BCPC).

SPRAY OPERATORS INSTRUCTIONS

SHAKE WELL BEFORE USE

1. Wash out sprayer, spray bars and nozzles to ensure that no trace remains of previous chemicals.
2. Check that the nozzle tips are clean, undamaged, of the correct type to produce the recommended spray quality and all of the same size.
3. Start filling the sprayer tank with clean water; check that the agitation is operating correctly. Check dose and volume of application.
4. Calculate the area to be sprayed with the tank load and hence the amount of chemical required. Add the required quantity of product to the water in the sprayer whilst the agitator is operating. Mix only sufficient chemical for immediate use.
5. Add water to the required level and continue agitation until spraying is completed.
6. Ensure that the spray bars are set at the correct height to give a good spray cover, and that alternate spray cones or fans meet just above the crop. Even cover with a well-mixed spray is essential for good results.
7. Commence spraying, being careful to maintain the correct pressure and tractor speed.
8. Wash equipment thoroughly with water and liquid detergent immediately after use. Finally wash out twice with water and drain.

CONTAINER DISPOSAL

Empty containers should be disposed of in a safe way.

DISEASE RESISTANCE

Certain diseases may develop resistance to Bayer CropScience Limited's products. Since such circumstances are beyond our control, Bayer CropScience can accept no liability for any loss or damage whatsoever.

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