

Fluazinova

A fungicide for the control of foliar and tuber blight in potatoes; in particular late blight caused by Phytophthora infestans

For use on seed and ware potatoes (early and maincrop)
FOR USE ONLY AS AN AGRICULTURAL FUNGICIDE

(Please see inside for DIRECTIONS FOR USE)

FOR PROFESSIONAL USE ONLY

May cause an allergic skin reaction Suspected of damaging the unborn child Very toxic to aquatic life with long lasting effects

Keep out of reach of children.

If medical advice is needed, have product container or

Wear protective gloves/protective clothing

If exposed or concerned: Get medical advice/attention. If on skin: Wash with plenty of soap and

If skin irritation or rash occurs: Get medical advice/attention.

Avoid breathing mist/vapours/spray

Wash all protective clothing after use

the internal part of the gloves. Take off immediately all contain

Wash the product from eyes and skin imm Keep in the original container, in a safe pla When entering crops do not allow contact treated foliogo

treated foliage.

To avoid risks to human health and the environment the instructions for use

Dispose of contents/container to a licensed hazardou disposal contracto or collection site except for triple rinsed empty conta as non-hazardous waste

To protect aquatic organisms respect an unsprayed buffer zone of 5m to surface water bodies

PCS No. 05508

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suspension concentrate (SC)

Fluazinam, 500g/L

Manufacturer Finchimica S.p.A, See below for details

Approval Holder:

Finchimica S.p.A, Via Lazio 13, 25025 Manerbio

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(Registered Company number: 00573160983)

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PROTECT FROM FROST



5 Litres Θ

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ADDITIONAL SAFETY INFORMATION

To protect aquatic organisms respect an unsprayed buffer zone of 5m to surface water bodies

Do not contaminate water with the product or its container (Do not clean application equipment near surface water / Avoid contamination via drains

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

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.

FOR USE ONLY AS AN AGRICULTURAL FUNGICIDE				
Crops/situations	Maximum SINGLE dose of product	Maximum no. of applications	Maximum total dose	Latest time of application
Seed and ware potatoes (Early and maincrop)	0.4 L/ha	10 per crop	4.0 L/ha	7 days before harvest

Potato Blight Control Measures

Complete and full season control of late blight (Phytophthora infestans) is vital for best practice protection of the crop. General good practice includes a) adequate ridging to keep tubers under the soil surface

- b) avoidance of unwanted volunteer potato growth from discarded tubers

a) Early Varieties

Early crops grown in proximity to main crops must be treated season against disease to reduce inoculation of later main crops, including up day of harvest and/or desiccation.

b) Maincrop Varieties

treatment. Avoid blight establishment and progress by season long tubers intended for storage only after all plant tissue (le s and h ms) are desiccated in order to reduce risk of inoculation

Application

- c) Apply the product by tractor mounted raver:
- d) Apply a medium spray quality at the
- Spray pressure minimum 2 bar
- Mix and load according to go e, pre-fill the tank by at least f) od pra required volume, add th agitating tank, add balance o required water maintain roughout procedure d sprav application
- Complete spray procedure without breaks or halting agitation. Do not leave snray solution in the tank overnight or for extended periods and meal spray solution in the tank overnight or for extended breaks.

Spray Timing

Fluazinova is a protectant fungicide and is most effective applied preventively. Start application program at first blight warning or when weather conditions are favourable to the disease, do not wait for formal disease warnings. Regardless of conditions or blight-warnings. of conditions or blight warnings conditions, commence applications prior to either plant foliage reaching adjacent plants within the row or between ridges

FLUAZINOVA is a protectant fungicide and therefore treatments must start before the disease enters the crop. At any crop growth stage start spraying at

t blight warning or when the wea weather conditions are favourable to the relopment of the disease. In any case even if the weather conditions are not impletely in favour of the development of disease, start with the first e of adjacent plants in the rows begins to meet.
If gld are well treated. application just before fol that all areas of the

plication Intervals

Intervals car be reduced the limit indicated in the instructions for use box, degree f disease pressure.

depending on the a) 7-10 days follow sys following any 2 day period of humid warm days or on irrigation; during any-sustained period of warm humid conditions and/or nearby or discarded tubers are suspected of being infected. crops d

plication Rate and Volume

registered rate of Fluazinova is 0.40 Litres product / ha

cation volume varies according to density of the crop and disease essure, 200 – 500 Litres water per hectare. Ensure complete crop coverage.

Pre-harvest Interval is 7 days from last application of Fluazinova

Processing crops – The processor must approve the use of the product before choosing any product containing the active ingredient Fluazinam

Resistance – effectiveness of the product may be reduced if disease resistant strains occur.

Use only according to label instructions on the container. Users accept all liability and consequence resulting from deviations in use from label

FLUAZINOVA is a water based suspension concentrate containing 500 g/L Fluazinam.

FOR USE ONLY AS AN AGRICULTURAL FUNGICIDE A fungicide for the control of potato foliage and tuber blight / Phytophthora

In case of medical or transportation emergency, use the 24 hour emergency contact number +353 1 8092566 or +353 1 8379964

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