

LINAXO

A water dispersible granule containing 600 g/kg cymoxanil. **FOR PROFESSIONAL USE ONLY**

A fungicide for the control of potato blight



UFI: 7TJY-T15F-7002-R-11MM

Safety Information.

WARNING

Contains 600 g/kg cymoxanil

Harmful if inhaled

Harmful if swallowed

May cause an allergic skin reaction.

Very toxic to aquatic life with long-lasting effects

Avoid breathing spray.

Do not eat, drink or smoke when using this product.

Wear protective gloves/protective clothing.

IF SWALLOWED: Call a POISON CENTRE or doctor if you feel unwell.

IF ON SKIN: Wash with plenty of soap and water.

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

Wash contaminated clothing before reuse.

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

In the event of an emergency, call the National Poisons Information Centre, Beaumont Hospital: 01-8092166 or 01 8379964

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

PCS 06723

1.5 kg e

IMPORTANT INFORMATION: FOR USE AS AN AGRICULTURAL FUNGICIDE

Crop:	Potatoes (seed & ware)
Maximum individual dose:	0.15 kg of product per hectare
Maximum number of applications:	8
Maximum total dose:	1.2kg/ha
Latest time of application:	1 day before harvest
Method of application:	Tractor mounted/ trailed sprayer

OTHER SPECIFIC RESTRICTIONS: Do not re-use container for any other purpose.

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE PRINCIPLES OF GOOD PLANT PROTECTION PRACTICE.

PROTECT FROM FROST

Approval Holder:

Clayton Plant Protection Ltd

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Tel: (00 353) 1
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Mixing

Spraying equipment should be thoroughly cleaned before spraying.

CLAYTON LINAXO mixes easily with water and should be added directly to the spray tank during filling.

Wash out container and add washings to the spray tank.

Continue agitation until spraying is complete.

Compatibility

CLAYTON LINAXO is compatible with the following products:

- Fluazinam
- Mancozeb

All other requirements and restrictions on the partner product label(s) should be adhered to.

Spray tank clean-out

Immediately after application, completely drain spray equipment

Thoroughly rinse sprayer and flush the hoses, boom nozzles with clean water.

Loosen and physically remove visible deposits.

Remove and clean nozzles, screens and strainers.

Flush the entire system with clean water.

Take all necessary safety precautions when cleaning equipment.

Do not clean near wells or water sources.

Dispose of waste rinse water in accordance with local regulations.

Conditions of Supply: all goods supplied by us are of high quality and we believe them to be correct but, as we cannot exercise control over their storage, handling, mixing or use, or weather conditions before, during and after application which may affect the performance of the goods, 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 or resellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

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SAFETY PRECAUTIONS

Operator protection

OPERATORS MUST WEAR SUITABLE PROTECTIVE GLOVES WHEN HANDLING THE CONCENTRATE WASH

CONCENTRATE from skin or eyes immediately.

DO NOT BREATHE SPRAY.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

WASH HANDS AND EXPOSED SKIN before meals and after work.

IF YOU FEEL UNWELL, seek medical advice immediately (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).

EXTREMELY DANGEROUS TO FISH OR OTHER AQUATIC LIFE.

Do not contaminate surface waters or ditches with chemical or used container.

Storage and disposal

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS

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

KEEP OUT OF REACH OF CHILDREN.

EMPTY CONTAINER COMPLETELY and dispose of safely

DO NOT RE-USE CONTAINER for any purpose.

DIRECTIONS FOR USE OF CLAYTON LINAXO

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.

Restrictions

- Allow a minimum of 5 days between applications
- Do not allow packs to become wet during storage
- Do not keep opened packs from one season to another
- Only apply **CLAYTON LINAXO** in tank-mixture with other fungicides.

Disease Control

CLAYTON LINAXO contains cymoxanil, which is locally systemic. It should be used as part of a season long programme of correctly timed sprays commencing before blight infection. Control of late blight of potatoes caused by *Phytophthora infestans* is achieved when **CLAYTON LINAXO** is used in conjunction with products containing active substances with multi-site activity.

CLAYTON LINAXO should only be applied in tank-mixture with other fungicides containing a different active ingredient e.g. mancozeb, fluazinam (see COMPATIBILITY). The combination of active ingredients will also help to reduce the selection and build-up of resistant strains of fungi.

Potato fungicides may not give complete protection of blight when the incidence of the disease is severe. A strategy for preventing and managing resistance should be adopted. The Fungicide Resistance Action Committee (FRAC) have produced guidelines and copies are available from your distributor, crop advisor or product manufacturer.

Crops

CLAYTON LINAXO can be used on all varieties of early and maincrop potatoes. On crops grown for processing consult your processor before use.

Timings

Timing of spray applications should take into account the prevalence of the disease in the area and if conditions support disease spread. The first spray should be applied as soon as there is a risk of blight infection or an official warning has been issued.

In the absence of a warning, spraying should begin just before the crop meets along the rows.

Applications should be repeated at 10 to 14 day intervals depending on the prevalence of the disease and favourable conditions for infection.

A 5 day spray interval may be used under exceptional circumstances e.g. blight risk is already high, and rain is forecast at the time of the next 10 day spray is due. High risk situations include conditions of rapid growth, irrigated crops, areas of intensive potato growing, particularly blight sensitive varieties, when further warnings are issued, or when active blight is in the area. The longer interval is recommended under dry conditions.

Irrigation of crops increases the risk of blight and crops should always be sprayed with **CLAYTON LINAXO** as soon as possible after irrigation subject to the minimum spray interval. Irrigated crops should normally be sprayed at 10 day intervals.

Volume and application

For use only with a tractor mounted/trailed horizontal sprayer.

Apply **CLAYTON LINAXO** in 200 litres of water per hectare using a MEDIUM quality spray (as defined by BCPC). Higher water volumes may be used in thick or dense crops to improve coverage.

Dose

Apply **CLAYTON LINAXO** at 0.15 kg/ha in tank-mixture with another product recommended for control of potato blight containing a fungicide from a different cross resistance group and is applied at a dose that will give robust control.

All other requirements and restrictions on the partner product label(s) should be adhered to.

Resistance

When fungicides with the same mode of action are used repeatedly over several years in the same field, naturally occurring less sensitive strains may survive, propagate and become dominant in that field. It is therefore advised that wherever possible spray programmes should include fungicides with differing modes of action.

Please refer to Fungicide Resistance Action Group guidelines for further details.