



Headland

Hi-Phos

An inorganic fertiliser for foliar application

EC fertiliser

Analysis

Phosphorus	440 g/l	as P ₂ O ₅
Potassium	74 g/l	as K ₂ O
Magnesium	80 g/l	as MgO

INTRODUCTION

Headland Hi-Phos is a liquid foliar feed for application to agricultural crops to provide additional phosphorus, potassium and magnesium during periods of peak demand.

DIRECTIONS FOR USE

APPLICATION RATES AND TIMINGS

Potatoes: To encourage tuber numbers

Apply 10 litres/ha in at least 200 litres of water/ha at tuber initiation.

To encourage bulking

Apply 5 litres/ha in at least 200 litres of water/ha at the onset of bulking and repeat at least once during bulking. The timing of the 2nd application should be based on tissue analysis and should not be less than 10 days after the 1st.

Cereals: Apply 5 litres/ha in at least 200 litres of water/ha at tillering and repeat at 10-14 day intervals as required. An application between ear emergence and the end of flowering may also be beneficial.

Oilseed Rape: Apply 2.5 – 5.0 litres/ha in at least 200 litres of water/ha. Apply in the autumn when the crop has 6 – 8 leaves and repeat in the spring at early stem extension.

Peas and beans: Apply 5 litres/ha in at least 200 litres of water/ha when the crop is 10-15cm high and repeat after 10-14 days.

Sugarbeet: Apply 5 litres/ha in at least 200 litres of water/ha at the 4-6 leaf stage. Repeat as 10-14 day intervals as required.

Maize: Apply 2.5 – 5.0 litres/ha in at least 200 litres of water/ha at the 4-8 leaf stage. Repeat at 10-14 day intervals if required.

MIXING AND APPLICATION

Shake the container thoroughly before opening and use. Half-fill the sprayer tank with clean water and begin agitation. Add the required amount of Headland Hi-Phos and then the rest of the water. Maintain agitation during travelling and throughout the spraying operation.

COMPATIBILITY

Headland Hi-Phos is compatible with many foliar-applied crop chemicals. Consult your distributor for the latest information. Alternatively, up-to-date compatibility information may be found at www.headland-ag.co.uk
Do not mix Headland Hi-Phos with Seamac PCT, Headland Boron or any highly alkaline products. Headland Hi-Phos is incompatible with Corbel.

STORAGE

Store in the original container, tightly closed in a suitable store away from food, drink and animal feedingstuffs, and out of reach of children.

PROTECT FROM FROST. Store above 5°C. Do not store in direct sunlight or near direct sources of heat.



SAFETY PRECAUTIONS

R36/38 IRRITATING to skin and eyes.

S2 Keep out of reach of children.

S26/27 After contact with skin or eyes wash immediately with plenty of water.

S37/39 Wear suitable protective gloves and eye/face protection.

S49 Keep in original container.

Net Contents: 10 litres e
Packed in cartons of 2 x 10 litres

Batch No.: See neck of bottle

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CHEMINOVA

Made in the U.K.

IMPORTANT, PLEASE READ:

- Colour ink jet proofs and e-mailed digital files are not a true representation of the final printed colour and serve only as a guide. If you supplied a colour proof with your own artwork, the above will still apply.
- Colours will be printed as PANTONE colours, NOT as shown. Colours are as indicated in the PANTONE COLOUR BOOK (see header sheet for numbers).
- If it is required to proof exact colour, a press proof must be requested - cost advised on request. Any subsequent adjustments will repeat cost.
- Cut marks or a thin line around design denotes edge of label.

Proof Approved

Signed _____

Date _____