



ADAMA

PHOENIX®

BARLEY

PHOENIX® is a unique multi-site protectant fungicide for barley providing an anti-resistance strategy for the control of Ramularia and a range of other diseases.



POWERED BY

MSI Protech

Key Benefits

- Good contact protectant activity against ramularia, net blotch and Rhynchosporium.
- Key timing to include PHOENIX® in the programme for ramularia control is T2
- Improved ramularia protection by including PHOENIX® at T1 and T2.
- Does not interfere with the uptake of curative partner products.
 - Maximises what is applied (triazoles, SDHIs).
- Intrinsic activity on brown rust and mildew.
- Multi-site activity to delay resistance development and extend the effective life of single site partner product.

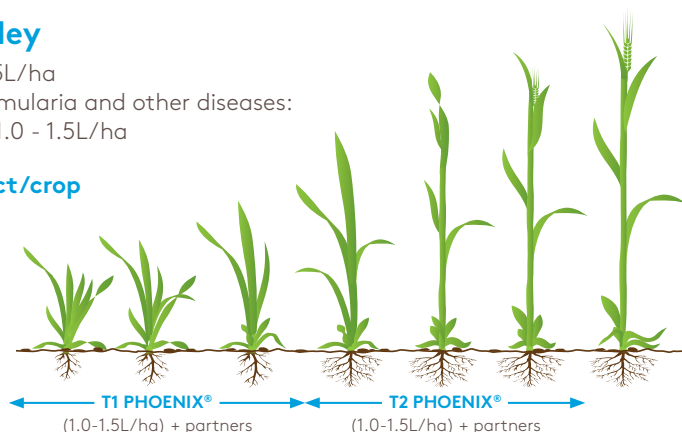
Crop Information

Crop	Max individual dose (L/ha)	Max total dose (L/ha)	Latest time of application
Winter & spring barley	1.5	3.0	Before end of heading/ inflorescence fully emerged (GS 59)

PHOENIX® in barley

- Ramularia: T2 1.0 - 1.5L/ha
- Best guidelines for ramularia and other diseases:
T1 1.0 - 1.5L/ha fb T2 1.0 - 1.5L/ha

Maximum 3.0L product/crop



Product Information

Active ingredients:

500g/L folpet

Formulation:

Suspension Concentrate

Pack size: 5 litres

Application Information

Water volume: 200-400L/ha

(Qualified use: 150L/ha or 1% v/v equivalent)

Spray quality: Medium

LERAP: B

PHOENIX® is a registered trademark of the ADAMA group. PHOENIX® contains 500g/L (39.5% w/w) folpet. Use plant protection products safely.

Always read the label and product information before use. For further product information, including warning phrases and symbols, refer to www.adama.com/uk or call The Technical Helpline on 01635 876 622.

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