



ADAMA

CEBARA®

A co-formulation of cyprodinil and isopyrazam for the control of a range of key diseases on barley.



Key Benefits

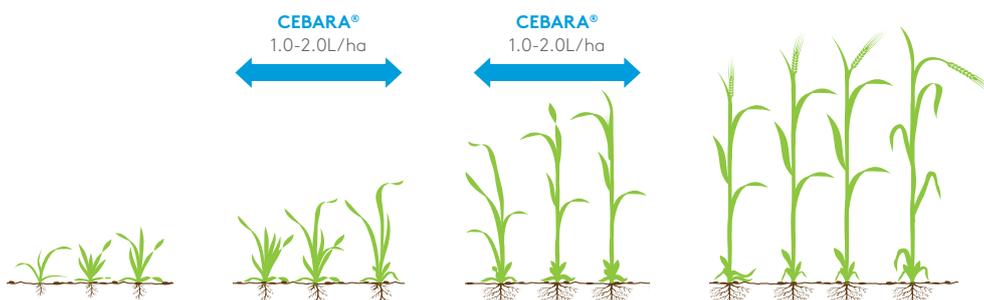
CEBARA® preserves green leaf area to maximise yield and quality. Can be used on all varieties of winter and spring barley to deliver:

- Robust and long lasting protection against key diseases
- Extended green leaf area to maximise yield and quality
- Resistance management of key diseases with cyprodinil as a different mode of action
- Approved use on malting barley up to and including end ear emergence (GS59)

Crop Information

Cyprodinil component provides an alternative mode of action in programmes. Excellent performance as a stand-alone product, but offers flexibility to mix in prothioconazole in highly curative Rhynchosporium situations.

Crops	T1	T2
Winter barley	1.6L/ha CEBARA® (or 1.2L/ha + 0.3L/ha Proline® in curative Rhyncho situations) + 0.75-1.0L/ha ARIZONA®	1.6L/ha CEBARA® + 1.0L/ha ARIZONA®
Spring barley	1.4L/ha CEBARA® (or 1.0L/ha + 0.3L/ha Proline® in curative Rhyncho situations) + 0.75-1.0L/ha ARIZONA®	1.4L/ha CEBARA® + 1.0L/ha ARIZONA®



Product Information

Active ingredients:
62.5g/L isopyrazam
187.5g/L cyprodinil

Formulation:
Emulsifiable Concentrate

Pack size: 10 litres

Application Information

Water volume: 150-300L/ha

Spray quality: Medium

LERAP: B

Max. ind. dose: 2.0L/ha

Timing: Before beginning of flowering: first anthers visible (GS61)

