



ADAMA

PRIZM®

A co-formulation of isopyrazam and prothioconazole for the control of a range of key diseases in wheat and barley.



Key Benefits

PRIZM® combines a premier SDHI (isopyrazam) and the leading cereal triazole (prothioconazole) to deliver:

- Long-lasting protection and curative activity
- Multi-cereal option for a broad spectrum of diseases in wheat and barley
- A strong technical solution for barley
- Good crop safety

Crop Information

A strong technical solution for barley disease management at T1 with the flexibility to be used at T2 in barley. Good broad spectrum, long lasting disease control in wheat at the T1 timing.

Crops	Max individual dose (L/ha)	Max number of applications	Latest time of application
Winter wheat Spring wheat Rye & Triticale	1.0	2	Before grain watery ripe stage (GS 71)
Winter barley Spring barley	1.0	2	Before beginning of flowering: first anthers visible (GS 61)*

*Latest timing in Malting Barley – up to and including awn emergence (GS49)

Barley



Wheat



Product Information

Active ingredients:

150g/L prothioconazole
125g/L isopyrazam

Formulation:

Suspension Concentrate

Pack size: 5 litres

Application Information

Water volume: 100-400L/ha

Spray quality: Medium

Aquatic buffer: 6 metres
(1 metre dry ditch)