



ADAMA

# MIRAGE®

A broad-spectrum fungicide for the control or reduction of a range of stem, leaf and ear diseases in wheat, winter rye and triticale.



## Key Benefits

### Effective Septoria strain management

In addition to controlling existing Septoria infections, spring fungicide programmes should also be designed to minimise the risk of subsequent resistance problems.

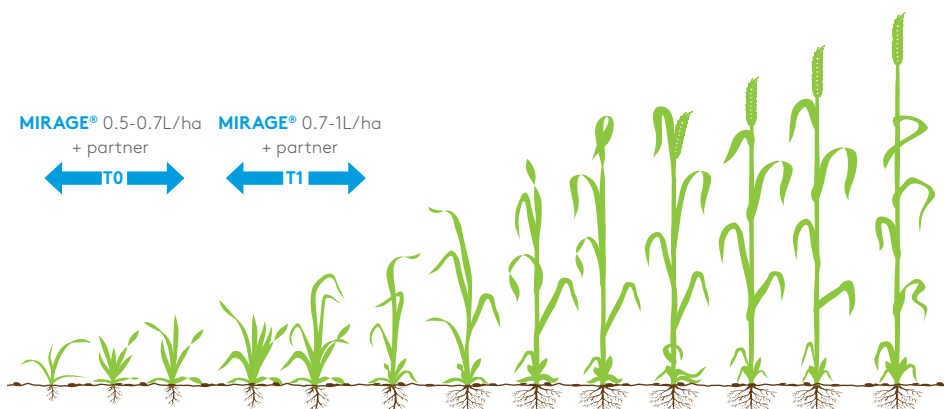
Prochloraz, a demethylation inhibitor (DMI) fungicide of the imidazole class is a useful tank mix partner as it offers an alternative range of septoria strain cross-resistance compared to other, more commonly used triazoles and prevents an over-reliance on one single group of azoles.

- Strain management of resistant Septoria
- Different cross-resistance to other commonly used azoles
- Avoid over-reliance on common triazoles
- Effective protection against Eyespot
- T3 microdochium control

## Crop Information

**T0:** Early Septoria protection and start of eyespot programme - 0.5-0.7 L/ha

**T1:** Main eyespot timing, Septoria strain management - 0.7-1.0 L/ha



## Product Information

**Active ingredients:**  
450g/L prochloraz

**Formulation:**  
Emulsifiable Concentrate

**Pack size:** 5 litres

## Application Information

**Water volume:** 150-300L/ha

**Spray quality:** Medium

**Aquatic buffer:** 5 metres  
(1m dry ditch)