

Key Benefits

Effective Septoria strain management

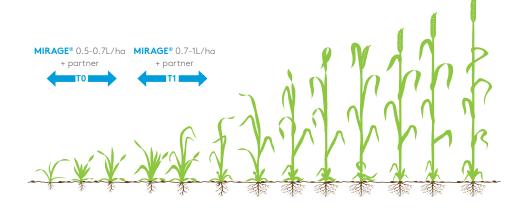
In addition to controlling existing Septoria infections, spring fungicide programmes should also be designed to minimise the risk of subsequent resistance problems.

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.

- Different cross-resistance to other commonly used azoles
- Strain management of resistant Septoria 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

LERAP: 5 metres (1m dry ditch)



2-Way Mixes

The following tank mixes have been tested under continuous agitation for physical compatibility with MIRAGE® and will mix at recommended rates:

Fungicides

Adexar	Caramba	Elatus Era	Mitre	Seguris
Amistar	Colorado	Fandango	Mojave	Swift
Arizona	Comet 200	Keystone	Prizm	Talius
Ascra Xpro	Clayton Tebucon 250	Librax	Proline	Tracker
Aviator 235 Xpro	Cortez	Manitoba	Phoenix	
Bowman	Deacon	Mirador Xtra	Scotia	

Herbicides

Agroxone	Axial Pro	Fox	Lector
Ally Max SX	Broadway Star	Harmony M SX	Nuance
Atlantis OD (+ Biopower)	Cleave	Hurricane	Zypar

Insecticides

Mavrik	Sceptre
1 13/1113	000 000

Plant Growth Regulators

3C Chlormequat 750	Medax Max	Moddus	Optimus
--------------------	-----------	--------	---------

Trace Elements

Bortrac 150	Liquid Manganese 15%	Mancozin	Safe N
Croplift Pro	Magflo 300	Mancuflo	Thiotrac 300
Foliar Potash	Magphos K	Mantrac Flo 200	Zintrac 700

3-Way Mixes

The following tank mixes have been tested under continuous agitation for physical compatibility with MIRAGE® and will mix at recommended rates: