



## Orius P - Protecting yield and grain quality at T3

Orius P contains 133g/l tebuconazole and 267g/l prochloraz and provides outstanding efficacy against *F. graminearum* and *F. culmorum* as well as Microdochium. Whether your driver is foliar disease top ups, ear blight or mycotoxins, Orius P at T3 will ensure yield and grain quality through to harvest.

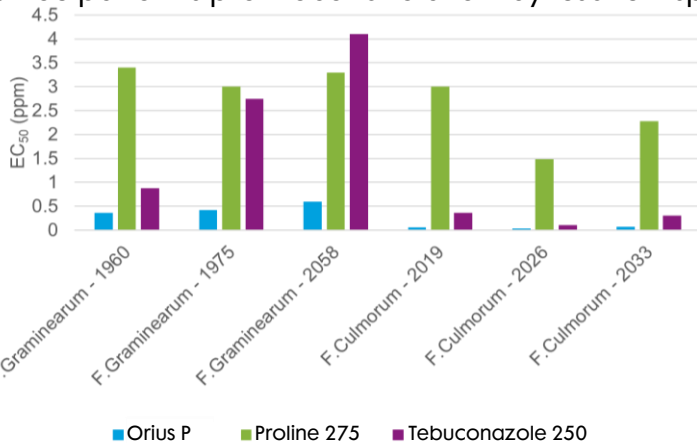
Control of fusarium species will maintain grain quality and reduce risk of DON (Deoxynivalenol) and ZEAR (Zearalenone) levels being exceeded at mills and ports.

### Application Timing

Apply Orius P at 1.0-1.5 L/ha from early to mid-flowering (GS 61-65) for preventive activity



Orius P outperforms prothioconazole for key fusarium species



### Orius P Benefits

- ✓ Orius P works best as a protectant T3 fungicide
- ✓ Excellent fusarium control
- ✓ Provides protection for both flag leaf and ear
- ✓ Limits mycotoxins in grain
- ✓ Cost effective
- ✓ Increased yields
- ✓ Outperforms prothioconazole in tests for control of *F. culmorum* & *graminearum*

EC50 – the concentration which inhibited growth by 50% - the lower the number the more effective the product

### FURTHER INFORMATION

Nufarm Technical updates are eligible for 1 BASIS CPT/year Ref: CP/81650/1920/g. Email claim to linda@basis-reg.co.uk

Details of application rates and timings are given in Nufarm labels and product literature; both of which can be accessed from our website [www.nufarm.com/uk](http://www.nufarm.com/uk). Alternatively, ring the Nufarm helpline on 01274 694714, Monday to Friday 9.00 - 17.00

Orius P contains tebuconazole and prochloraz

Proline 275 contains prothioconazole

Orius P is a trademark of Nufarm UK Limited

Proline 275 is a trademark of Bayer Crop Science

Use plant protection products safely. Always read the label and product information before use. For label and safety information, refer to the Nufarm website [www.nufarm.com/uk](http://www.nufarm.com/uk). Nufarm UK Ltd, Wyke Lane, Wyke, Bradford, BD12 9EJ.

