

Sclerotinia Bulletin — Spring 2019

- Although not seen in crops every year, Sclerotinia can lead to yield losses of up to 60% when conditions favour the disease.
- With the recent dry and mild winter and early growing season, Sclerotinia risk is likely to be high. The AHDB Sclerotinia Risk Alerts for 2019 are already showing that sites across the west, south and east are at high risk of disease development.
- When risk is high and the flowering period is prolonged, a two spray programme or robust midflowering spray, may be appropriate.
- TOPSIN (containing thiophanate-methyl) can be a useful tool for the agronomist and grower, giving strong cost-effective Sclerotinia control in tank-mix with a product with a different mode of action.
- TOPSIN should be used as part of a 2 spray programme at 0.5kg/Ha with an appropriate tankmix partner, during early flower.
- Alternatively, if only one spray is planned mid-flower, TOPSIN can be a very useful addition, giving good efficacy and helping with resistance management.
- For more information on use and tank-mixes, contact your local Certis advisor or call our technical helpline on 0845 373 0305.
- For more information about the Sclerotinia risk in your area, please visit: www.ahdb.org.uk/sclerotinia

Formulation	700g/Kg thiophanate-methyl		
Crops	Oilseed rape, wheat, durum wheat, tritcale		
Max Application Rate	0.71kg/Ha. Recommended 0.5kg/ha + partner		
Latest Application	End of flowering (BBCH69)	Water Volume	200-600 litres per ha
Pack	5Kg	MAPP no.	13988

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

For further information with regard to the warning phrases and symbols for these products please refer to the product label. Topsin® is a registered trademark of Nisso Chemical Europe GmbH. Topsin® contains thiophanate-methyl. MAPP No. 13988. Marketed by: Certis, 3 Riverside, Suite 5, Granta Park, Great Abington, Cambridge CB21 6AD. Tel: 0845 373 0305 www.certiseurope.co.uk Certis® 2019