

DOLLAR SPOT WEBINAR

October 27th 15.00-17.00 CET

Dollar spot is among the most economically important diseases of golf courses in the world, and severity has increased dramatically in recent years in parts of Europe, including Scandinavia, in response to climate change.

At the same time, greater governmental restrictions have limited the fungicides available for dollar spot management, and increasing fungicide resistance has resulted in decreased product efficacy.

In this webinar, we present the key research findings to date and discuss how to shape the future by addressing challenges and seizing new opportunities.

PROGRAM

- 15.00-15.05 **Welcome to the webinar!** Maria Strandberg, STERF
- 15.05-15.30 **Main research findings and future challenges, risks and opportunities.** Paul Koch, University of Wisconsin, USA
- 15.30-15.45 **Dollar spot research findings and challenges from a Nordic perspective.** Tatsiana Espevig, NIBIO, Norway
- 15.45-15.55 **Questions**
- 15.55-16.00 **Break**
- 16.00-16.15 **Breeding perspective and the development of dollar spot resistant varieties.** Mads Wadum Larsen, DLF, Denmark
- 16.15-16.30 **How turfgrass water management affects dollar spot.** Arthur Wolleswinkel, Grass2Value, Netherlands
- 16.30-16.45 **Control of dollar spot with no use of pesticides - a greenkeeper's perspective.** Thomas Pihl, Furesø Golf Club, Denmark
- 16.45-16.55 **Questions**
- 16.55-17.00 **Conclusion and end of the webinar.** Trygve Aamlid, STERF



The webinar link will be published shortly in this programme, on STERF's LinkedIn page, and at [Sterf.org](https://sterf.org). No registration to the webinar is required.

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