

Efficiency of genetic resistance to wheat leaf rust in France.

Henriette H. Goyeau

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Invite to UKCPVS Stakeholder Meeting

You are invited to attend this year's UKCPVS Stakeholder Meeting, providing an opportunity for industry stakeholders to find out about changes in cereal pathogen virulence during 2012 and possible developments in the year ahead.

Date: 26 February 2013

Venue: Cambridge Golf and Conference Centre, Hemingford Abbots Golf Complex, Cambridge Road, Huntingdon PE28 9HQ

Refreshments and lunch will be provided

Event details and booking

At this year's meeting NIAB will be presenting on pathogen virulence in the 2012 season. There will also be guest speakers from the French National Institute for Agricultural Research (INRA) and Scotland's Rural College (SRUC).

The United Kingdom Cereal Pathogen Virulence Survey (UKCPVS) is funded by HGCA and Fera.

If you wish to attend please contact Emily Bennett at HGCA by 15 February.

0247 647 8724 events@hgca.com

Full event details will be sent once you have booked your place.

Programme (provisional)

9:45 Registration and refreshments

10:30-10:40

Update on funding of UKCPVS - Simon Oxley HGCA

10:40-11:45

Reports from UKCPVS on the 2012 season - Rosemary Bayles and Amelia Hubbard NIAB

11:45-12:15

Experiences from France on brown rust virulence - Henriette Goyeau INRA

12:15-12:45

Fungicide resistance update to major cereal pathogens - Fiona Burnett SRUC and FRAG

12:45 Lunch

13:30 Close

Agronomists' Conference videos now online

Fungicide performance and fusarium mycotoxin control are amongst the presentations from last month's Agronomists' Conerence now available on youtube.

Details of forthcoming HGCA events are avaiable at hgca.com/events









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CV8 2TL UK

AHDB-HGCA T +44 (0)24 7647 8730 Stoneleigh Park F +44 (0)24 7647 8904 info@hgca.ahdb.org.uk www.hgca.com

information and opinions contained in or omitted from this document. Information on yield, quality and agronomic characteristics and disease resistance is based on trials and tests carried out in previous seasons. New races of disease can develop at any time and this can led to a potential breakdown in varietal resistance, which will also impact on the yield and quality characteristics of a variety.