




Stakeholder Workshop

The accumulation of expertise in prevention and control of mycotoxins is now available in a unique web-based platform providing guidance to farmers, storage managers as well as food/feed processors and suppliers, which we would like to introduce you at this meeting. You will learn, how easy mycotoxin management can be and how to use the newly developed MyToolBox e-Tool to secure your harvest as well as any grain storage.

 **February 12, 2020**

 **8.45 am – 1.30 pm GMT**

 **Cranfield Management and Development Centre**

CRANFIELD University Campus, College Road, Cranfield, Bedfordshire, MK43 0AL

Registration desk opens at 8.45 am, workshop starts at 9.15 am

Participants will have the opportunity to test the MyToolBox e-platform after the introductory sessions.

Session 1	Welcome by Prof. Rudolf Krska MyToolBox background and its mission to tackle the mycotoxin issue
Session 2	Mycotoxin management before harvest: The MyToolBox forecasting tool Demonstration + intelligence
Session 3	In-silo mycotoxin management: Novel sensors for early warning Demonstration
Session 4	From wheat to finished food products: Processing factors affecting the product's DON content
Session 5	Contaminated batches for bioethanol production: Options for unmarketable cereals

Coffee and lunch will be provided!

[REGISTER NOW HERE!](#)

More detailed information about the MyToolBox Project can be found under:

<https://www.mytoolbox.eu>.



This workshop is implemented in the frame of the MyToolBox Project which has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 678012