



**Growers, advisors, students, and professionals in the field of arable crops,
ARVALIS invites you to join us on June 23 and 24, 2027, for two days dedicated to agricultural innovation!**

Located 1 hour and 30 minutes from Mons and Tournai, the event will be the perfect venue for hosting delegations from Wallonia and Flanders in Belgium.

Over two days, experts from technical institutes, agricultural development organizations, and research institutions will share their best practices, results, and innovations to build the farming systems of tomorrow.

Two days to discover:

- 20 ha of field tours
- 45 crops including wheat, potatoes, flax, beets and corn.
- All production systems, from conventional to organic
- 200 experts from technical institutes, development organizations, and distribution channels
- Over 250 exhibitors in machinery, agricultural supplies, and services

And much more!

- Dynamic demonstrations to see innovation in action: robotics, artificial intelligence, and precision technologies designed to create cropping systems that are more resilient in the face of unforeseen events.
- A technical area packed with resources to help you understand the factors driving farm resilience: two thematic hubs dedicated to cropping systems and weed control, as well as demonstration plots highlighting the specific challenges facing each sector.
- Expert presentations to anticipate risks and seize opportunities: genetic progress, adaptation to changes in pests, weed control, and analysis of the economic landscape.

The event will provide an opportunity to showcase the results of the Interreg France-Wallonia-Flanders and Interreg North-West Europe projects through initiatives such as [AgRoboConnect](#) on agricultural robotics and [Transpathoflax 2.0](#) on flax diseases. You can also look forward to seeing many findings from potato projects, including [Root2Res](#), which focuses on developing climate-resilient varieties and root phenotyping tools and [Dodilog](#) on the development of digital tools for monitoring potato germination during storage.

Interested in a tour in English? Use the English-language contact form under the “Contact Us” tab and let us know you're interested!