



DLG-Feldtage 2026 crop production field event: Ticket shop now open

June 16–18, 2026, International DLG Crop Production Center, Bernburg, Germany – Guiding Theme: “Crop Production Out of the Box” – Farmers can expect a high-quality exhibition and technical program – More than 200 exhibitors already registered – On-site accommodation available at the “DLG-Feldtage Camp” – dlg-feldtage.de

(DLG). The ticket shop for the DLG-Feldtage 2026 event, taking place June 16–18 on the trial fields of the International DLG Crop Production Center in Bernburg, is now open. Under the guiding theme “Crop Production Out of the Box,” the leading meeting place for crop production professionals will offer a comprehensive exhibition and technical program covering the latest developments in crop production, plant breeding, crop protection, fertilization and agricultural machinery. More than 200 exhibitors have already registered for the open-air trade fair. The DLG (German Agricultural Society), the event organizer, will once again be offering numerous travel and accommodation options for visitors, including the DLG-Feldtage Camp and a network of worldwide travel partners.

Tickets and admission

The DLG recommends purchasing tickets online in advance for 22 euro for a day ticket, saving 6 Euro compared with on-site prices. An optional “Green Day Ticket”, available for a small additional charge, supports local reforestation programs directly in Germany. Day tickets are valid on any one of the three event days, June 16–18, 2026.

For the first time, a season ticket valid on all three days is available for 48 euro. Members of the DLG, the non-profit agricultural society organizing the event, enter for free on two event days. All tickets can be purchased online here: <https://www.messe-ticket.de/DLG-SHOP/DLG-Feldtage2026/Shop>

Organized Travel and On-Site Camping

The DLG works with travel partners in numerous agricultural countries who assist visitors with travel planning, accommodation, transportation and inquiries.

Visitors can stay directly on-site once again this year. At the DLG-Feldtage Camp, both caravan and tent spaces are available. A small lounge area offers a relaxed way to end the day. Overnight guests have access to on-site sanitary facilities and parking directly at the camp.

Extensive exhibition program

DLG-Feldtage is the leading international platform for crop production professionals, recognized for showcasing strategies and innovations that support efficient and sustainable agricultural practices.

The exhibition focuses on key topics including crop production, plant breeding, crop protection, fertilization and agricultural machinery, complemented by advisory and service offerings tailored to visitors.

Under the guiding theme “Crop Production Out of the Box,” the exhibition and technical program provide an in-depth look at future-oriented crop production. Program highlights include the DLG Spotlights, Expert Stages and Pop-up Talks. Dedicated meeting points in the outdoor area and in the trial plot address topics such as oil and protein crops, resilient cropping systems and weather risk management. Additional networking opportunities on the “DLG Plaza” and events such as the DLG CropNight offer professional peer discussions.

A major highlight is the FarmRobotix exhibition area, featuring the latest developments in robotics, automation and AI in crop production. The area includes a dedicated demonstration zone for autonomous field robot solutions, a stage program and guided tours.

For the machinery demonstrations, professional visitors can look forward to 66 machine combinations presented across six thematic areas: crop protection, mineral fertilization, tractor performance efficiency, direct seeding, deep soil cultivation, and mechanical weed control using hoes and harrows. All demonstrations take place live daily with live commentary in German.

The DLG Feldtage are held every two years and are considered the leading open-air trade fair for professional crop production. After successful events held at DLG’s Crop Production Center in 2012, 2014, and 2018, in 2026 they will return to Bernburg (Saxony-Anhalt) for the fourth time. The international field event offers farmers, entrepreneurs, researchers, and advisors an ideal platform to exchange ideas on innovative technologies, new cultivation systems, and sustainable solutions. Co-organizers include the Ministry of Economic Affairs, Tourism, Agriculture and Forestry of Saxony-Anhalt, the State Institute for Agriculture and Horticulture, and AGRAVIS Raiffeisen AG. Professional partners such as Vereinigte Hagel Insurance Mutual Association VVaG, the Union for the Promotion of Oil and Protein Plants (UFOP), the Federal Agency for Agriculture and Food, and other organizations will support the open-air exhibition as part of the technical program.

Further Information

Exhibitors can register at dlg-feldtage.de.

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About DLG

With more than 31,000 members, DLG is a politically independent and non-profit organisation. DLG draws on an international network of some 3,000 food and agricultural experts. DLG operates with subsidiaries in 10 countries and also organizes over 30 regional agricultural and livestock exhibitions worldwide. DLG's leading international exhibitions, EuroTier for livestock farming and Agritechnica for agricultural machinery, which are held every two years in Hanover, Germany, provide international impetus for the local trade fairs. Headquartered in Frankfurt, Germany, DLG conducts practical trials and tests to keep its members informed of the latest developments. DLG's sites include DLG's International Crop Production Centre, a 600-hectare test site in Bernburg-Strenzfeld, Germany and the DLG Test Centre, Europe's largest agricultural machinery test centre for Technology and Farm Inputs, located in Gross-Umstadt, Germany. DLG bridges the gap between theory and practice, as evidenced by more than 40 working groups of farmers, academics, agricultural equipment companies and organisations that continually compare advances in knowledge in specific areas such as irrigation and precision farming.

www.dlg.org