



Exhibition Concept

Event for soil fertility and soil regeneration in German-speaking countries from the 17th – 19th June 2021 in Uttenweiler (Baden-Wuerttemberg)

The event is a joint event of the three organizations:



Gesellschaft für konservierende Bodenbearbeitung (GKB) e.V.
(Association of Conservation Tillage)

Germany



Boden.Leben
(Soil.Life)

Austria



Swiss No-Till

Switzerland

For more information please visit the website www.SoilEvolution.com

The occasion

Three nationally and internationally operating organizations with decades of experience on soil protection, soil fertility and innovative management systems provide the planned special event a platform to share experiences, knowledge transfer and networking.

Objective

By practitioners for practitioners. We are sowing future!

Under this motto, we would like to focus on future courses of action and management methods for overcoming the climate crisis. We want to focus on an agriculture that thinks in cycles and uses natural synergies of ecosystems. In addition, intelligently applied plant protection and balanced fertilisation are essential to achieve the set goals in the best possible way.

With a climate-adapted and future-oriented agriculture, we show possible solutions to meet the future challenges regarding soil and climate protection. In doing so, natural resources are used optimally, and ecosystem services are promoted. We would like to communicate new findings from practice and science to a wide audience within the framework of these field days.

Host

The specialist event takes place on the grounds of the Dettenberg Farm in Uttenweiler (Baden-Württemberg, Germany).

Programme

We combine our knowledge and expertise in soil fertility and soil regeneration. Whether Min Till, No-Till, organic farming, or regenerative agriculture - for us, the soil is the centre of attention. At these joint field days, GKB, Boden.Leben and Swiss No Till will show how the agriculture of the future can continue to be productive in the face of climate change.

A rich programme awaits you during our three-days event:

- ✓ Exciting lectures & practical workshops
- ✓ Top-class exhibitors present their products about soil fertility on our demonstration areas
- ✓ Technology for Minimum Tillage and No-Tillage
- ✓ Exchange of experience with practitioners

Target groups

Participants from a wide variety: agriculture, industry, contracting companies, science, universities, technical schools, public authorities, consulting, specialised media.

Exhibitor benefits

- ✓ Participation in front of an expert audience about soil fertility and soil regeneration
- ✓ Profiling in the areas of sustainability and climate
- ✓ Positive brand perception and communication
- ✓ Customer Care
- ✓ Innovative network
- ✓ Promotionally effective event via social media channels
- ✓ Recording and documentation of the lectures

Take the opportunity to present your products and concepts and talk to experts to make new business contacts or deepen existing ones!

Catering vouchers for customers

GKB Service GmbH offers exhibitors the following option for their employees or customers on site to purchase food and drink vouchers.

Overview 'Soil Evolution' exhibition options

	Details /Dimensions	Costs EUR All prices plus tax
Tent/ Stand Grass only stand space without tent/pavilion	10x10 m	300 incl. one exhibitor ticket
Open Space (agronomic issues) Winter barley (whole crop silage -standard) on request, other seedings/greenings are also possible on the site	24x65 m	750 incl. two exhibitor tickets
Open Space (technical issues) Winter barley (whole crop silage -standard) Corporate concept for soil cultivation in maize cultivation with the aim of maximum herbicide reduction	24x65 m	750 incl. two exhibitor tickets

Registration fee per exhibitor: 75 Euro.

Electricity flat rate (if required): 100 Euro.

Additional specific services are available at extra cost.

A maximum of 3 stand spaces can be booked per exhibitor.

Sketch exhibition area



Registration

Homepage:

www.SoilEvolution.com

Conference Office: Dr. Jana Epperlein

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Dr. Uta Priegnitz

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