



Text: [WALDLEBEN_PR-Text_LANG_GaLaBau-2026_EN.docx]

Preserve trees, shape the future

Rehabilitate trees instead of felling them – for a liveable future

The value of old trees is inestimable. They produce oxygen, provide shade, add aesthetic appeal to the cityscape and rural landscape and also offer a habitat for a host of fauna species. Studies by the Dresden University of Technology suggest that 400 saplings would need to be planted to filter as much air, provide equal shade and cooling and store as much carbon dioxide as a 100-year-old giant tree. But younger trees already make an important contribution to a healthy environment and are preferable wherever possible to clearance and replanting. **As a biologically active vitality treatment for soil and plant, WALDLEBEN helps to preserve trees, shrubs and green nature with the aim of ensuring and improving the quality of life for people in the city and in the countryside.**

Trees and shrubs are subject to stress from a variety of location factors. The consequences often include poorer growth, bare branches and greater susceptibility to secondary parasites. Just a single treatment with WALDLEBEN can ensure the survival of valuable tree stocks and aid the recovery of stunted or damaged planted areas. **WALDLEBEN supports the biochemical balance in plant and soil, thereby creating the conditions for stronger root formation, healthy, vigorous plant growth and improved resistance.**

WALDLEBEN strengthens soil and plant

Manufactured for over 40 years to an unchanged formula using **natural ingredients**, WALDLEBEN is used professionally for the planting, care and preservation of trees and shrubs on public and private land. The spray and pouring agent based on amino acids acts as a **soil activator**, promoting microbial soil life and supporting mycorrhiza. At the same time, WALDLEBEN strengthens the **biological balance in the plant organism**, thus also improving its resistance to secondary parasites.

Thanks to the revitalizing double impact of WALDLEBEN, the **pruning and cutting back** often performed on old trees can be minimized and their growth habit best maintained. Rapid **recovery of bark injuries** due to construction work, accidents or pruning operations is also aided.

WALDLEBEN at GaLaBau Nürnberg, 15. - 18.09.2026,

Hall 3C, Booth number 3C-415f

More info at: waldleben.eu

→ Image captions > > > p.2

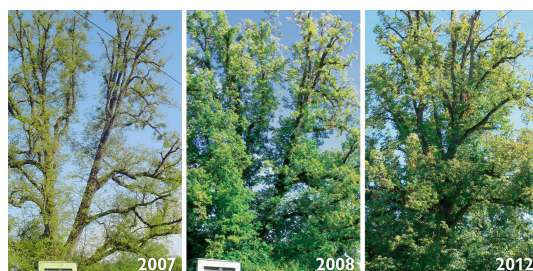


Image captions



[WL_Kanister_10l_Dorflinde-quer_200x100mm.jpg]

Tree rehabilitation with WALDLEBEN: rescuing old trees thanks to the revitalizing double action on plant and soil. (Photo: Waldleben eGbR / Baumpflege Whittaker)



[WL_Dorflinde-quer_200x100mm.jpg]

The Pavoldinger Lime at the end of May 2007, prior to treatment with WALDLEBEN. In summer 2008 and in subsequent years continued strong, healthy budding confirms the long-lasting impact of the treatment. (Photo: Waldleben eGbR / Baumpflege Whittaker)

Contact:

WALDLEBEN eGbR
Kathrin Hinneburg-Heiwolt (Tel.: +49 172 4552524)
Barmstedter Straße 7
25451 Quickborn
Germany
Tel.: +49 4101 / 5 95 79 51
mail@waldleben.eu
<https://waldleben.eu/>

Download press release (texts and images):



https://downloads.waldleben.eu/WALDLEBEN_PR_GaLaBau-2026.zip



Text [WALDLEBEN_PR-Text_KURZ_GaLaBau-2026_EN.docx]

WALDLEBEN aids tree survival

WALDLEBEN is used professionally as a biologically active vitality treatment for the care, rehabilitation and planting of trees and shrubs. Manufactured from natural ingredients, the spray and pouring agent based on amino acids promotes microbial soil life, supports mycorrhiza and stimulates plant metabolism. With its long-lasting double impact on plant and soil, WALDLEBEN creates the conditions for stronger root growth, improved nutrient uptake, healthy budding and better resistance. The pruning of old trees is reduced, while the healing of bark injuries is supported. In this way, WALDLEBEN can ensure the survival of valuable urban and roadside trees and aid in the recovery of stunted or damaged planted areas.

**WALDLEBEN at GaLaBau Nürnberg, 15. - 18.09.2026,
Hall 3C, Booth number 3C-415f
More info at: waldleben.eu**

Image captions



[WL_Kanister_10l_Dorflinde-quer_200x150mm.jpg]



[WL_Kanister_10l_Linde-quer_200x150mm.jpg]

Tree rehabilitation with WALDLEBEN: rescuing old trees thanks to the revitalizing double action on plant and soil. (Photo: Waldleben eGmbH / Baumpflege Whittaker)

Contact:

WALDLEBEN eGmbH
Kathrin Hinneburg-Heiwolt (Tel.: +49 172 4552524)
Barmstedter Straße 7
25451 Quickborn
Germany
Tel.: +49 4101 / 5 95 79 51
mail@waldleben.eu
<https://waldleben.eu/>

Download press release (texts and images):



https://downloads.waldleben.eu/WALDLEBEN_PR_GaLaBau-2026.zip



Text: [WALDLEBEN_PR-Text_UNTERNEHMEN_GaLaBau-2026_EN.docx]

WALDLEBEN – The biological vitality treatment for plants and soil

WALDLEBEN – aids tree survival

When we established WALDLEBEN eGbR in 2019, we turned something that began with an invention over 40 years ago into a modern process technology. Production of the liquid preparation for revitalizing plant and soil was reorganized from the ground up with the construction of a modern manufacturing facility in Quickborn (Pinneberg district, Schleswig-Holstein). In the wake of this, the marketing and sales elements were also redefined.

WALDLEBEN was developed around 1980 by Benno Schulz to counter the forest dieback that was then occurring, with the name WALDLEBEN coined as a response to this.

For the notions of tree care existing then, a biologically active compound for plant revitalization was a previously unheard of sensation – no surprise at a time when attempts were being made to maintain the vitality of aging trees using a concrete filling. With his recipe for WALDLEBEN, Benno Schulz was well ahead of his time. He combined new findings regarding plant physiology and soil life with modern biotechnology and the wisdom of veteran gardeners, thereby creating an innovative product for professional tree care.

WALDLEBEN – the name says it all

More than just a play on words, the product name already describes what WALDLEBEN is: a simulation of biological processes that unfold naturally in a healthy forest floor and lay the foundations for healthy soil life and plant growth.

WALDLEBEN is still manufactured even today according to the original recipe. Since takeover and the establishment of WALDLEBEN eGbR, however, the production process has been extensively optimized. We now use methods and technology deriving from areas of food production and can thus realize modern production with the sparing use of resources and minimized residues. With this development we are continuing Benno Schulz's progressive ecological thinking oriented to the future.

Preserving trees instead of felling them, for a sustainable future

This mission statement applies now as it did then: with the WALDLEBEN vitality treatment we are working to help preserve trees, shrubs and green nature with the aim of safeguarding and improving the quality of life for people in urban and rural settings.

WALDLEBEN at GaLaBau Nürnberg, 15. - 18.09.2026,

Hall 3C, Booth number 3C-415f

More info at: waldleben.eu

→ Image captions > > > p.5



Image captions

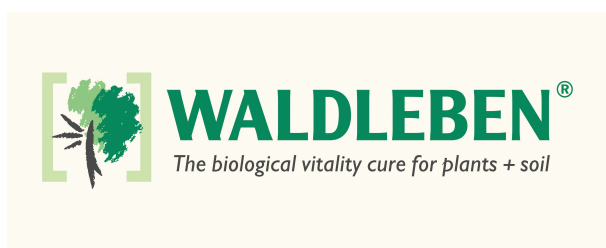


[WL_Kanister_Alle_o_4_Etikett2_200312_FS.png]



[WL_Kanister10l_F_RGB.png]

With its long-lasting double impact on plant and soil, WALDLEBEN creates the conditions for stronger root growth, improved nutrient uptake, healthy budding and better resistance.
(Foto: Waldleben eGbR)



[WLLogo_langT_F_EN_260907.jpg]

Contact:

WALDLEBEN eGbR
Kathrin Hinneburg-Heiwolt (Tel.: +49 172 4552524)
Barmstedter Straße 7
25451 Quickborn
Germany
Tel.: +49 4101 / 5 95 79 51
mail@waldleben.eu
<https://waldleben.eu/>

Download press release (texts and images):



https://downloads.waldleben.eu/WALDLEBEN_PR_GaLaBau-2026.zip