

Hubert Salaun, satisfied ADVANCED customer, manager at 'EARL Technosem', a leading producer of strawberry young plants in France



Your road to success

ADVANCED Strawberry Substrates

www.klasmann-deilmann.com

“Our substrates with GreenFibre® for strawberries in gutters have proven to be a great alternative to coir. GreenFibre® ensures structural stability and drainage also for perennial cultivation. Moreover, GreenFibre® leads to a lower substrate weight and less CO₂ emissions. As a renewable raw material, it is locally sourced from sustainably managed forestry and well available all year.”

Frank Lenkens, Soft Fruit Specialist, Klasmann-Deilmann Benelux (Netherlands)



ADVANCED Strawberry Substrates: Optimised yields meet sustainability criteria

More alternative raw materials, the protection of valuable resources as well as the reduction of emissions and the use of local materials are as much a requirement today as the best technical performance for the crop. To meet all these demands we have used our more than 30 years of practical experience with alternative constituents – such as wood fibre, green compost, bark, perlite and coir – to develop a brand new portfolio of substrates: ADVANCED Strawberry Substrates. This range does not only meet the requirements of modern horticulture, it sets a new standard in international horticulture.



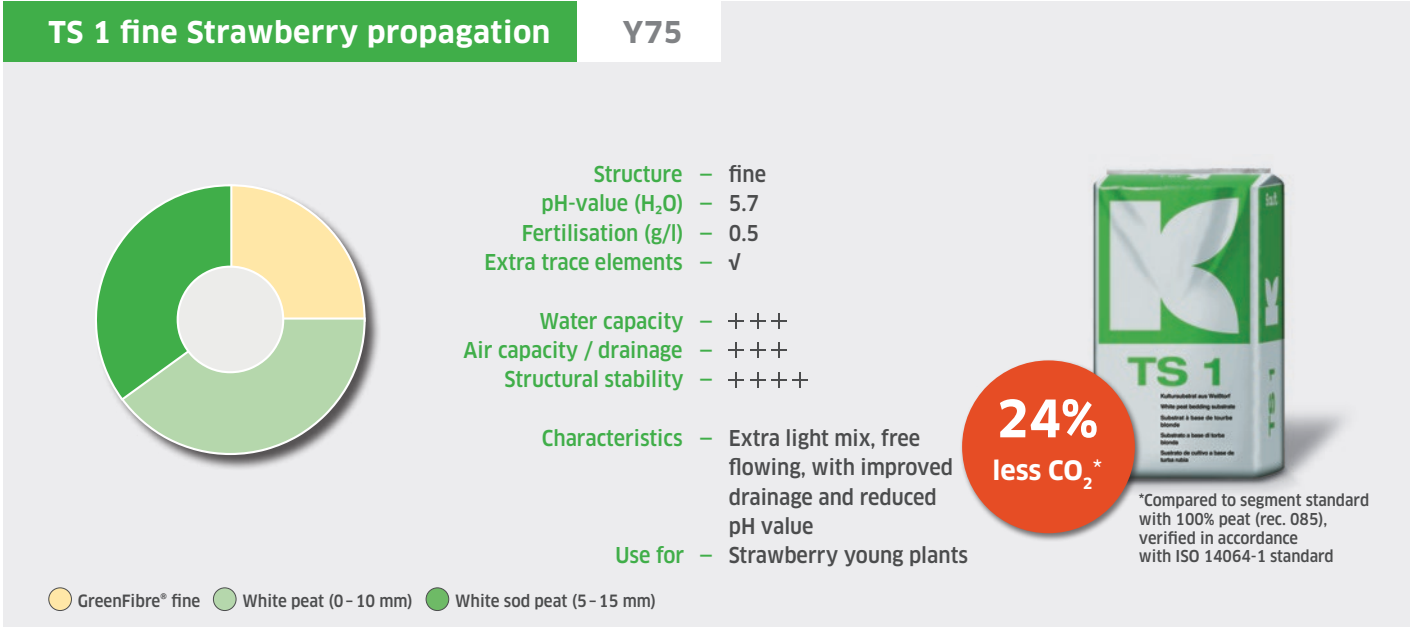
Main features of our ADVANCED Substrates:

- Tried and tested recipes for utmost crop security
- Meet the latest requirements of professional horticulture
- Modern alternative constituents with positive properties
- Optimised product weight and loading volume
- Resource-saving through the use of alternative raw materials
- Significant reduction of emissions
- Peat only from responsibly managed sources with RPP certification



Find out more about our
ADVANCED Strawberry Substrates

Some examples of convincing crop results with ADVANCED Strawberry Substrates



More advanced product solutions for strawberry plants



Log & Solve: The digital consulting platform

- ⊕ Safeguard the yield of your crops
- ⊕ Improve production efficiency and reduce crop failure
- ⊕ Monitor relevant cultivation parameters to anticipate crop issues
- ⊕ Gain data-based conclusions for faster problem solving
- ⊕ Share digital cultivation data with advisors for expert support
- ⊕ Log data about cultivation measures, observations from crop walks, pictures and more
- ⊕ Usable with smartphones



Find out more about
Log & Solve



ADVANCED Substrates with GreenFibre® - ideal also for other soft fruit species.

Do you also grow raspberries, blueberries or other soft fruit in containers or gutter systems? Then we have the right substrate for you. We offer a full range of tried and tested substrates specifically developed for the propagation and growing on of various soft fruit species.



Find out more about
ADVANCED Substrates
for soft fruits

Tom van der Berg, satisfied ADVANCED customer, production manager at 'Genson Group', a leading producer of strawberry young plants in the Netherlands



**“From young plants to fruits:
We use ADVANCED Strawberry Substrates
with GreenFibre® because they have
proven to be the right choice for both
superior plant quality and high yields.
And – thanks to the high efficiency and
sustainability of the wood fibre GreenFibre® –
also in terms of the environment.”**

DISCLAIMER

The information in this brochure is based on our current knowledge and does not claim to be complete or correct. We reserve the right to make changes. We do not assume any guarantee or liability for successful cultivation, as the use of our products must be adapted to the individual site, storage and cultivation conditions of the respective nursery, which is beyond our knowledge and influence. The information in this brochure cannot replace individual advice. They are neither binding nor part of a consulting or information contract.



we make it grow

Klasmann-Deilmann GmbH | Georg-Klasmann-Straße 2-10 | 49744 Geeste | Germany
☎ +49 5937 310 | 📠 +49 5937 31279 | info@klasmann-deilmann.com | www.klasmann-deilmann.com