

Develey
— EST. 1845 —



We are working towards
a sustainable future.



Focus on local
ingredients.

Our Sustainability Goals



#avoid

#reduce

#compensate



Our Sustainability Roadmap

Our Understanding of Sustainability

Nature, People and Regions



» As a family business we think in generations and focus on sustainable and economic activities. We act competitive and sustainable in order to maintain the company for future generations. «



since 2003 since 2008

Systematic Packaging Optimization

330 ton savings in packaging waste from the Develey family since 2013



Smart packaging: same filling amount, but less plastic used for our branded products since 2017



since 2013



30% share of recycled materials (rPET) in PET packagings since 2020 for our Develey brand products all other brands by 2022

Paper packagings are recycled and / or FSC certified since 2021



Higher recyclability due to detachable plastic sleeve for 250 ml, 500 ml and 750 ml bottles since 2020



since 2016



Reducing packaging to a minimum: -800 metric tons by 2025



Our 0 % Goals



✓ since 2016



✓ since 2020



○ from 2022



○ from 2025

Our 100 % Goals



✓ since 2020



○ from 2025



○ from 2025





Develey Sauces, Mustard and Ketchup – climate neutral production



All products manufactured in one of our German sites are produced 100% climate neutral.

How do we achieve that?



Transport

Raw materials and products need to be transported. Through cooperation with regional partners and sophisticated logistics, we reduce our CO₂ footprint.



Packaging

Less paper, 100% recycled materials
FSC-certifications – there are many ways to make packaging sustainable and climate-friendly.



Control

Every step and decision made is guided by how to avoid emissions. If we can not avoid emissions we will compensate.



Regional cultivation

We specifically try to use raw materials from our local region. This results in a reduction of emissions during transport, for example.



Production

We use climate-friendly energy from solar and geothermal heat for many of our production sites. Our German sites have already been climate-neutral since 2020.



Compensation

Zero emissions are not yet possible. But we are working hard to reduce further. Emissions that cannot be avoided are compensated by CO₂ certificates and by planting trees.

