Focus on **Sustainability**.

Responsible use of resources has always been of high importance to us. We use **100% recycled paper and hemp as insulation material** for our refrigerated shipments. Our electricity comes from c**ertified green sources** and we have already largely converted our vehicle fleet to **electric drives**.

By **constantly optimizing our operating processes** we save as much waste, energy and raw materials as possible.



Sustainable

Packaging



Sustainable insulation material

Recycled materials 100% green energy

🜐 » www.steinbrenner.de/ueber-uns



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Manfred Lux

Uli Christ

ON RECYCLED PAPER

Biocomposite PCR/qPCR Plates.

50% Reduction in Plastics





S primaPLATE

World's First Biocomposite PCR/qPCR plate.



- Rigid frames made from plant biomass
- About 50 % reduction of petroleum-derived plastic
- 10 % weight reduction



Premium-Quality meets Sustainability.

- Frame made of biocomposite material
- Two-component design guarantees high precision and rigidity and minimal evaporation losses
- Perfect for automation
- Wells made of medical polypropylene
- Frame made of biocomposite material
- Certified free of RNA/DNA, RNase/DNase
- Certified free of heavy metals and PCR inhibitors
- Certified animal-free
- Version for most PCR/qPCR cyclers available





Ap Ri

Δr



Fpi

For all variants and more details please see www.steinbrenner.de/plates

Compatible with most Cyclers.

anufacturer	Туре	Plate
oplied osystems®	Quantstudio® 3/5/7/12	BF-1041; BF-1042
nalytik Jena	qTower3® 96-Well	BF-1001; BF-1002; BF-1022; BF-1031; BF-1032; BF-1041; BF-1042
o-Rad	CFX96® Touch	BF-1001; BF-1002
	CFX® Opus 96	BF-1001; BF-1002
gilent echnologies	AriaMx®	BF-1001; BF-1002
opendorf®	Mastercycler® ep	BF-1001; BF-1002; BF-1031; BF-1032; BF-1041; BF-1042
oche®	LightCycler® 480	BF-1022