## 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 Weerigerated shipments. Our electricity comes from certified 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.
\#ww.steinbrenner.de/ueber-uns

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## Biocomposite

 PCR/qPCR Plates.50\% Reduction in Plastics

## 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

Compatible with most Cyclers.

| Manufacturer | Type | Plate |
| :---: | :---: | :---: |
| Applied Biosystems® | Quantstudio@ 3/5/7/12 | BF-1041; BF-1042 |
| Analytik Jena | qTower3@ 96-Well | BF-1001; BF-1002; BF-1022; BF-1031; BF-1032; BF-1041; BF-1042 |
| Bio-Rad | CFX96® Touch | BF-1001; BF-1002 |
|  | CFX® Opus 96 | BF-1001; BF-1002 |
| Agilent Technologies | AriaMx® | BF-1001; BF-1002 |
| Eppendorf® | Mastercycler® ep | BF-1001; BF-1002; BF-1031; BF-1032; BF-1041; BF-1042 |
| Roche® | LightCycler® 480 | BF-1022 |

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


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