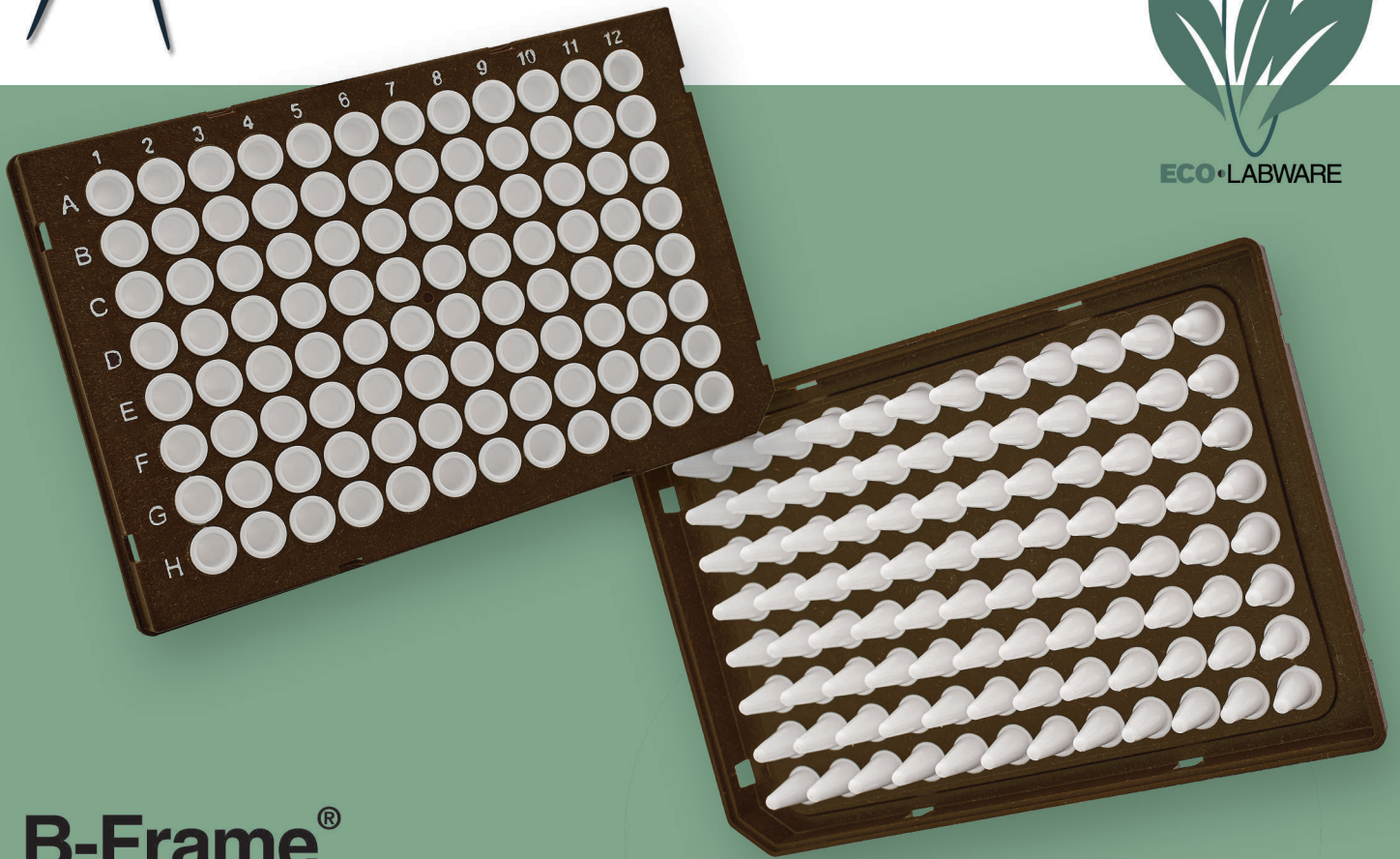




In the Field of Sustainable Science



ECO-LABWARE



B-Frame[®]

BIOCOMPOSITE PCR Plate

Semi-Skirted PCR Plate for the Roche LightCycler[®]

We are proud and pleased to introduce the world's first PCR plate designed to help reduce plastic waste by using earth-friendly biocomposite materials.

- Superior PCR performance from our 2-component PCR plate
- Manufactured to the highest quality standards for your PCR and qPCR applications
- Thin-walled tubes made from 100% virgin medical grade polypropylene
- Ultra-rigid frame produced from a biocomposite matrix sourced from plant biomass
- The sustainably-sourced plant biomass results in a reduction of petroleum-derived plastic used to manufacture the frame by over 46%

With a keen focus on sustainability, we are determined to achieve a reduction of our carbon footprint and greenhouse gas emissions by utilizing a plant-based biocomposite matrix whenever possible in place of petroleum-derived plastics.

