

## Arvensis 96 Well B-Frame® Biocomposite PCR Plates

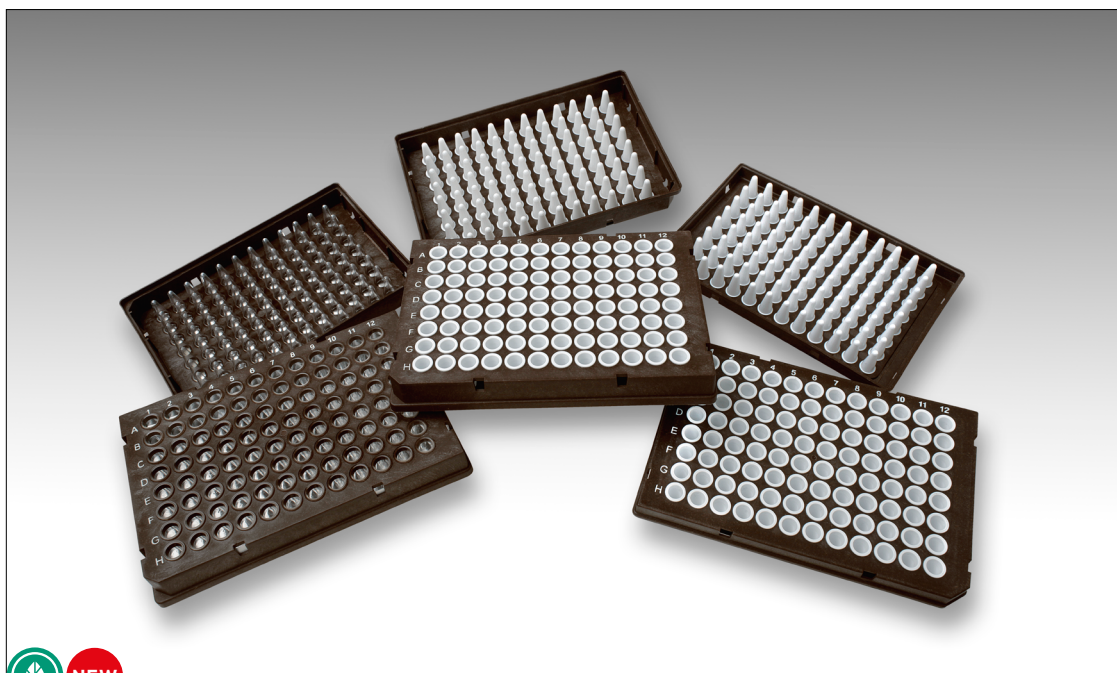


- Introducing the world's first PCR plate designed to help reduce plastic waste by using earth-friendly biocomposite materials
- Superior performance from with 2-component B-Frame® PCR plates
- Rigid biocomposite frames are produced from sustainably-sourced plant biomass, resulting in a reduction of petroleum-derived plastic used to manufacture the frame by 46 - 50% depending on the frame style
- Thin-walled tubes made from 100% virgin medical grade polypropylene
- Manufactured to the highest quality standards for all your PCR and qPCR applications

Choice of plate styles:

- Fully skirted low profile plates fit a wide range of instruments and are fully automation compatible
- Roche style semi-skirted low-profile plates deliver improved performance for the LightCycler®
- Universal style PCR plates feature a rigid semi-skirt design and standard height wells for compatibility with a wide range of instruments
- ABI style semi-skirted plates are designed for compatibility with most ABI thermal cyclers, from legacy designs to the most recent instruments

**Supplied in packs of 50 (inner sleeves of 10)**



Code	Description	Price
<b>PCR1466</b>	Fully skirted, low profile, 0.2mL wells, biocomposite rigid frame, clear PP tubes	£224.00
<b>PCR1468</b>	Fully skirted, low profile, 0.2mL wells, biocomposite rigid frame, white PP tubes	£224.00
<b>PCR1470</b>	Semi-skirted, Roche style with H12 cut corner, low profile 0.2mL wells, biocomposite rigid frame, white PP tubes	£224.00
<b>PCR1472</b>	Semi-skirted, Universal style with H1 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, clear PP tubes	£224.00
<b>PCR1474</b>	Semi-skirted, Universal style with H1 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, white PP tubes	£224.00
<b>PCR1476</b>	Semi-skirted, ABI style with A12 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, clear PP tubes	£224.00
<b>PCR1478</b>	Semi-skirted, ABI style with A12 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, white PP tubes	£224.00