

Teamwork in the laboratory!
BRAND® PCR plates for Roche® LightCycler® 480



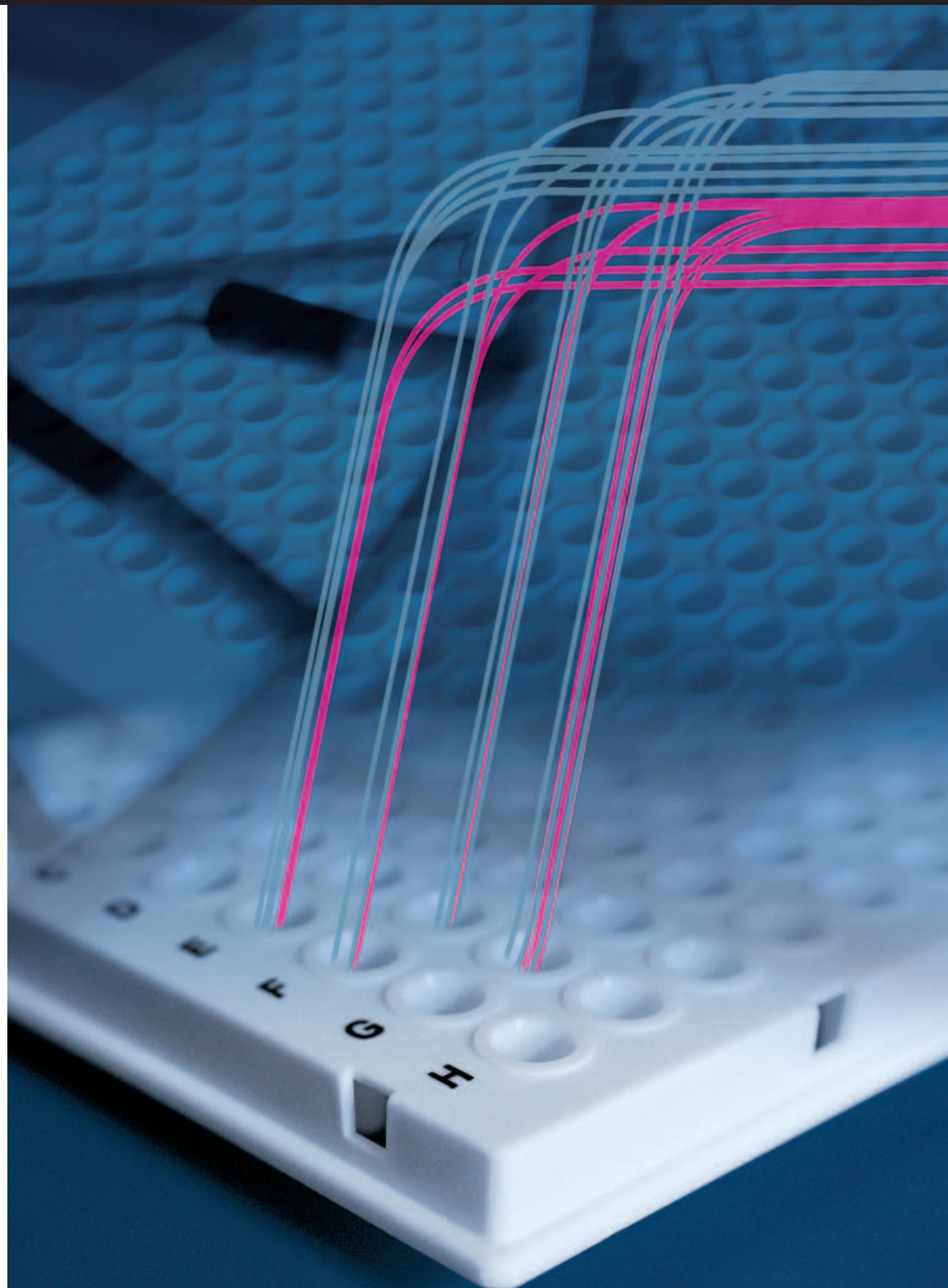
White PCR Plates

for use in Roche® LightCycler® 480

H I G H - T E C H D I S P O S A B L E S

BRAND has expanded its product range of high quality PCR disposables with the new white PCR plates with 96-well low profile and 384-well formats. Both plates are perfectly suited for use in Roche® LightCycler® 480

- Plates fit perfectly into the thermoblock allowing a maximum thermal transfer.
- Uniformly colored with titanium dioxide (TiO₂).
- Smooth surfaces to optimize reflection of the fluorescence signal.
- Compatible with many thermal cyclers.
- Extra-thin wall thickness to provide the optimal thermal transfer and short cycle times.
- Manufactured under the most modern clean room conditions.
- DNase-, DNA- and RNase-free

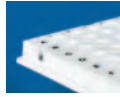


96-well PCR Plates, Low profile

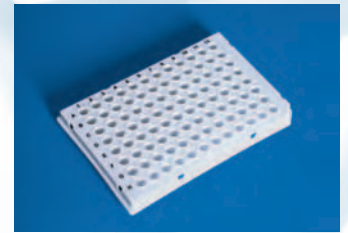
PP, white. Suitable for qPCR. 0.15 ml tubes. With half skirt and embossed black alphanumeric code.

Available with or without self-adhesive sealing film (polyester, high-transparent, for qPCR).

Description	Pack of	Cat. No.
Half skirt	50 (10 plates per bag)	7813 64
Half skirt	50 (10 plates per bag) + 50 films for qPCR	7813 65



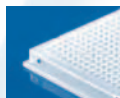
7813 64
7813 65 Position of cut away corners



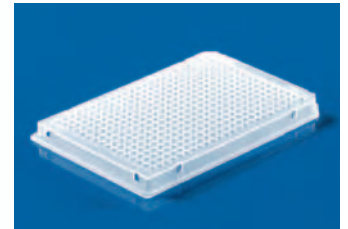
384-well PCR Plates

PP, white. Suitable for qPCR. 0.03 ml tubes.

Description	Pack of	Cat. No.
Full skirt	50 (10 plates per bag)	7813 58



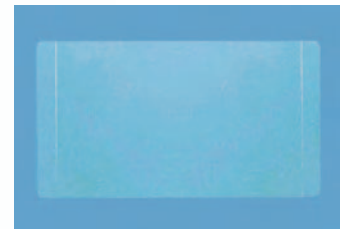
7813 58 Position of cut away corners



Sealing Films, self-adhesive

Polyester, High-transparency, suitable for qPCR. Temperature range -20 °C to +120 °C. Single film. Packs of 100 sheets.

Cat. No.	7813 91
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For further information about PCR products see www.brand.de or current General Catalog!

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Subject to technical modification without notice. Errors excepted.

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