

For brilliant results!



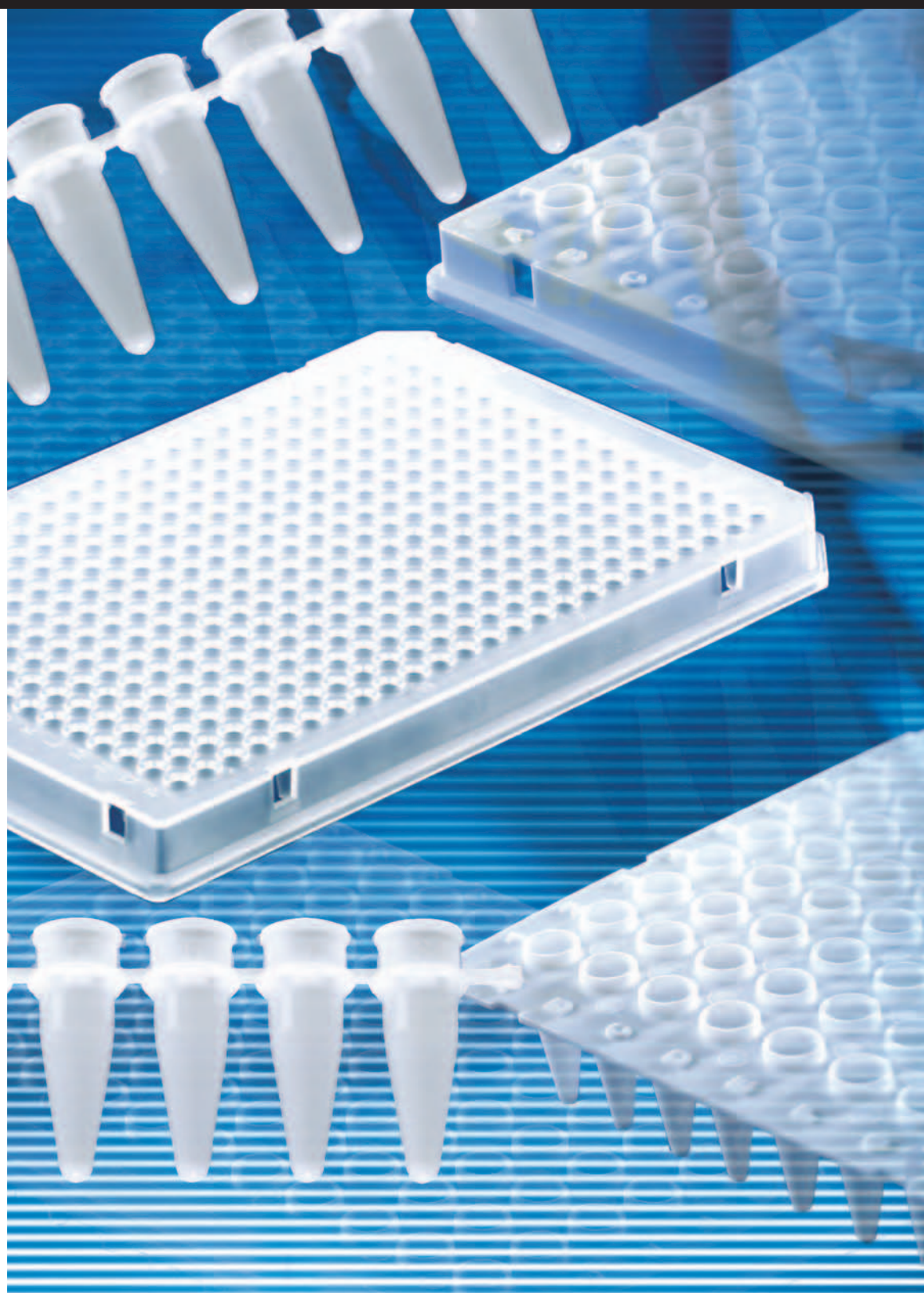
White PCR Products

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

The new line of white PCR products perfectly fits the requirements of the quantitative Real Time PCR (qPCR).

The white PCR strips and plates offer significantly better results in the analysis of fluorescence signals and consequently with the quantification of the DNA formed.

- Uniformly colored with titanium dioxide (TiO₂).
- Smooth surfaces to optimize reflection of the fluorescence signal.
- Suitable for use in common thermal cyclers.
- 96-well low profile and 384-well PCR plates compatible with Roche® LightCycler® 480.
- 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



q!PCR

Strips of 8 PCR Tubes and Caps

Tubes

PP, white. 8 connected 0.2 ml tubes. Suitable for qPCR. The tubes have a holding strap at one end. Pack of 125 strips, 1000 vessels in total.

Description	Capacity (ml)	Pack of	Cat. No.
Standard	0.2	125 strips per bag	7813 25



Caps

PP. Highly transparent, flat caps. Suitable for qPCR. The cover strips on each cap have a small lip on the side for careful, contamination-free opening. Pack of 125 strips, 1000 caps in total.

Cat. No.	7813 34
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24- and 48-well PCR Plates

PP, white. Suitable for qPCR. 0.2 ml tubes. These plates reduce material costs and allow work on a compact PCR plate even with small sample throughputs.

Amount wells	Description	Pack of	Cat. No.
24	no skirt	40 (5 plates per bag)	7814 12
48	no skirt	20 (5 plates per bag)	7814 16

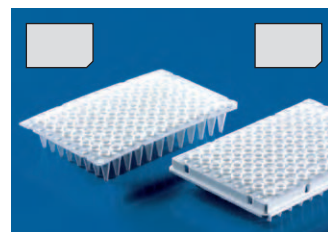


96-well PCR Plates

Standard

PP, white. Suitable for qPCR. 0.2 ml tubes. Available with half or no skirt.

Description	Pack of	Cat. No.
No skirt	50 (5 plates per bag)	7813 54
Half skirt	50 (5 plates per bag)	7813 57

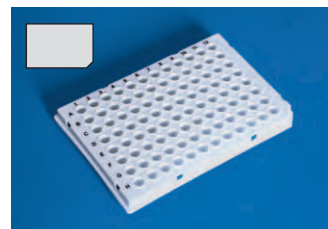


Low Profile – suitable for Roche® LightCycler® 480

PP, white. Suitable for qPCR. 0.15 ml tubes. With half skirt. With black alphanumeric code. Available with or without self-adhesive sealing film (polyester, high-transparent, for qPCR).

NEW!

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

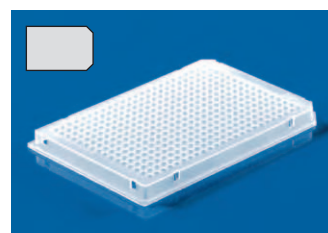


384-well PCR Plates

Suitable for Roche® LightCycler® 480

PP, white. Suitable for qPCR. 0.03 ml tubes. The wells can hold sample volumes of 2 µl to 30 µl. This helps to reduce reagents costs and shortens cycle times. The plates can be filled using multi-channel pipettes or robotic systems.

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



For further information of PCR products and self-adhesive sealing films see www.brand.de or actual General Catalog!

The Polymerase Chain Reaction (PCR) is covered by international patents. Use of the PCR process may require a license.

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Subject to technical modification without notice. Errors excepted.

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