

## 96 and 384 well PCR plates

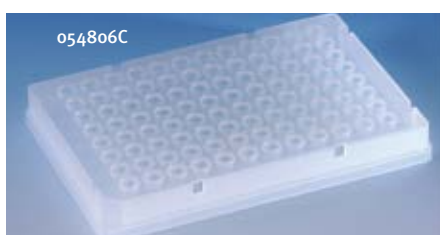


- ▶ High quality translucent polypropylene for PCR
- ▶ Natural
- ▶ Compatible with all brands of thermal cyclers



Type	Description	Cat.No.	Units/ carton	€ Excl. VAT carton
<b>96-well PCR plate</b>				
Non skirted	Standard shape, flat surface	054800B	25	NC -
Skirted	Working volume 200 µl, one orientation slot	054806C	10	NC -
Semi-skirted, segmented	96 wells, segmented*	054808B	10	NC -
Skirted for ABI	Raised skirt, special ABI, working volume 300 µl, with notch	054809B	10	NC -

\* To facilitate the cutting of the plate into strips of 24 microtubes



## Greiner Bio-One 96 and 384-well PCR microplates for LightCycler 480



96 or 384-well non-sterile white polypropylene plates, SBS format, for real-time PCR systems (LightCycler 480).

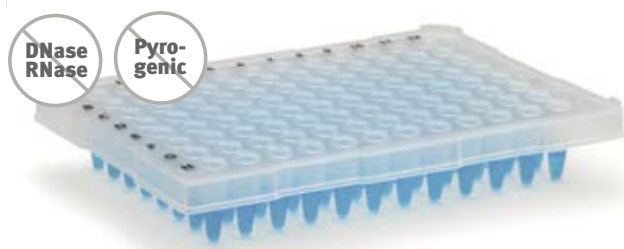
- ▶ Ultra-thin walls, optimal thermal transfer
- ▶ Alphanumeric well coding
- ▶ Sealable with VIEWseal, AMPLIseal and SILVERseal adhesive films
- ▶ Well Volume : 25 µl
- ▶ Skirted for the 384 well
- ▶ Self-skirted for 96 wells

### Accessories

Cat. No.	Description	Units/ carton	€ Excl. VAT carton
676070	VIEWseal Highly Transparent Optical Adhesive Film	100	NC -
676040	AMPLIseal Highly transparent self-adhesive film, low autofluorescence	100	NC -
676090	SILVERseal Acrylic aluminium adhesive film, impactable	100	NC -

Cat.No.	Colour	Format	Skirt	Specifications	Units/ bag	Units/ carton	€ Excl. VAT/ carton
669285	White	96	1/2 skirted	LC96 and LC480	25	100	NC -
785201	Natural	384	Skirted	CFX384, LC96	15	60	NC -
785285	White	384	Skirted	and LC480	25	100	NC -
785290	Natural	384	Skirted	ABI compatible	15	60	NC -

## 96-well semi-skirted PCR plate



- ▶ Made of polypropylene
- ▶ Compatible with most thermal cyclers
- ▶ Uniform thin wall for optimal heat transfer
- ▶ Autoclavable

Cat. No.	Description	Pack unit.	Units/ carton	€ Excl. VAT/ carton
713161	96-well semi-skirted PCR plate	10	100	NC -