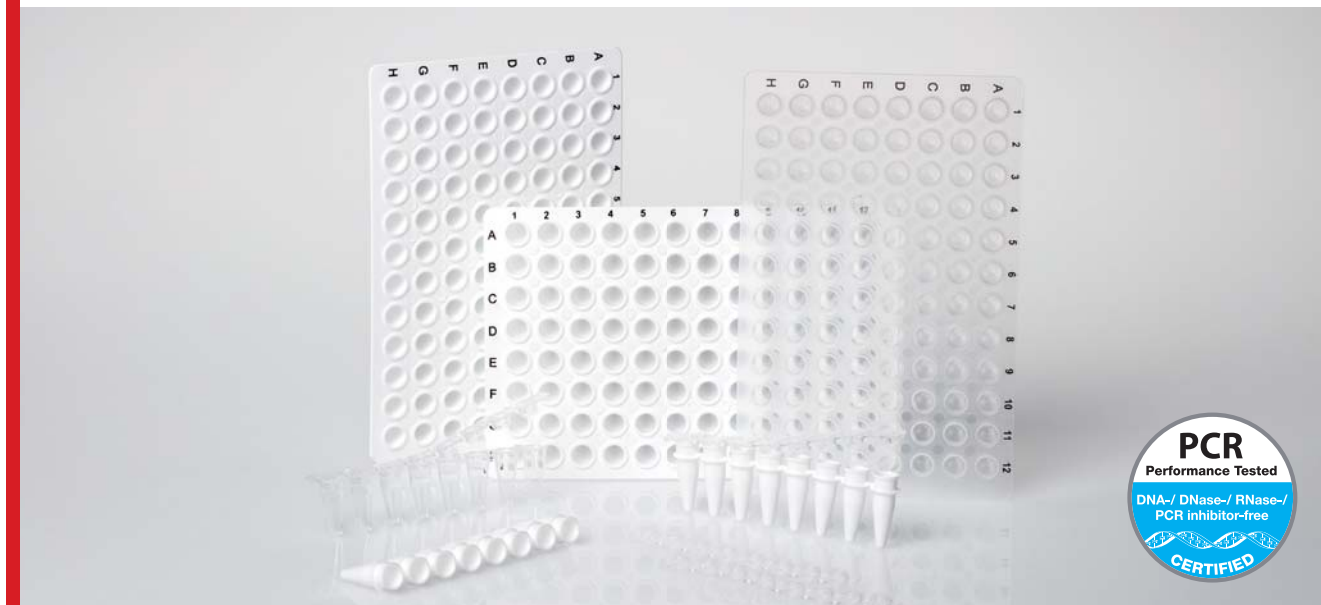


# Low Profile PCR items

Optimised for 'Fast PCR'

**NEW!**



The new Low Profile PCR strips and plates are specifically suited to small reaction volumes less than 20  $\mu$ l and are required for the 'Fast PCR Thermocycler' (0.1 ml block format).

## Product features:

- Due to the lower height, there is less air space available for the liquid PCR mixture to transition to the gas phase during heating, meaning that less condensation forms on the side walls and the reaction conditions are kept more constant.
- Extremely uniform and thin-walled design for a rapid temperature transition in the reaction space.
- For optimal fluorescence detection during qPCR there are white options available.
- Certified, free of human DNA, bacterial DNA, DNase, RNase and PCR inhibitors and thus ideally suited for the requirements for working with nucleic acids.

## Ordering information

| Order number | Description   | Packaging |
|--------------|---|-----------|
| 72.982.002   | Multiply <sup>®</sup> - $\mu$ StripPro LP, transparent; including lid strip | 125/1,250 |
| 72.982.092   | Multiply <sup>®</sup> - $\mu$ StripPro LP, white; including lid strip       | 125/1,250 |
| 72.1977.202  | Multiply <sup>®</sup> PCR Plate LP, transparent                             | 20/100    |
| 72.1977.232  | Multiply <sup>®</sup> PCR Plate LP, white                                   | 20/100    |

SARSTEDT AG & Co. KG  
P.O. Box 12 20  
D-51582 Nümbrecht  
Phone: +49 2293 305 0  
Fax: +49 2293 305 3992  
export@sarstedt.com  
www.sarstedt.com

 **SARSTEDT**