

White Multiply[®]- μ Strips

Optimised for qPCR

NEW!



White tubes enable maximum fluorescence reflection in qPCR. Comparing to transparent products, 10-fold fluorescence levels can generally be measured with white disposables.

The optimised Multiply[®]- μ Strips provide considerable advantages and benefits:

- Convincingly improved PCR sensitivity especially at low template concentrations
- Enhanced reproducibility of results
- Prevention of cross talk between the wells
- Improved signal/background ratio
- Volume reduction is possible – for a significant decrease (up to 40%) in reagent costs

Our optimised PCR strips are DNA-free, DNase/RNase-free and PCR inhibitor-free, enabling optimal temperature transfer thanks to the thin-walled wells.

For effective closure, our range includes compatible, highly transparent Multiply[®] Lid Strips.

Ordering information

Order No.	Description	Packaging
72.985.092	Multiply [®] - μ Strip 0.2 ml, white	120 per box/480 per case
65.989.002	Multiply [®] Lid Strips, highly transparent	120 per box/480 per case

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