

EXPell PCR

PCR MICROTUBES, STRIPS & PLATES
OF 0.1ML (LOW PROFILE)

With our range of CAPP EXPell PCR Microtubes, Strips and Plates of 0.1mL (low profile) you can be sure that you are getting consistent, trustworthy PCR results in your workflow.

Crafted from a high-quality polypropylene, these low-profile consumables ensure purity and accuracy throughout your PCR experiments. The alphanumeric coding and raised well rim of the 0.1mL PCR Plates simplify sample tracking and provide secure sealing.

Choose from frosted and white options to optimize signal-to-noise ratios. With versatile skirt options and compatibility with standard and Real-Time PCR routines, CAPP EXPell PCR consumables deliver consistent performance for your PCR needs.

Trust CAPP EXPell for precise and dependable PCR results.

CAPP also provides a variety of sealing adhesives for optimal closure of the plates and other accessories. Please refer to the ordering information.



Ordering Information

Cat. No.	Description
5100300C	EXPellPlus PCR tubes 0.1mL, bag, 20x1000 pcs.
5100310C	EXPell PCR 8-strip and separate optical caps 0.1mL, 5x10x12 pcs.
5100312C	EXPell PCR 8-strip, bottom detection, separate optical caps 0.1mL, 5x10x12 pcs.
5100311C	EXPellPlus PCR 8-strip w/ single attached caps 0.1mL, 8x120 pcs.
5100316C	EXPell PCR 8-strip, white, separate optical caps 0.1mL, 5x10x12 pcs.
5100216C	ExpellPlus PCR 96-well plate, fully skirted, 0.1 mL, clear, 8x25 pcs.
5100613C	Expell PCR 96-well plate, frosted, non-skirted, 0.1mL, 5x20 pcs.
5100617C	Expell PCR 96-well plate, white, semi-skirted, 0.1mL, 5x10 pcs.
5100618C	Expell PCR 96-well plate, frosted, semi-skirted, 0.1mL, 5x10 pcs.
5100619C	Expell PCR 96-well plate, frosted, sub semi-skirted, 0.1mL, 5x10 pcs.
5100616C	ExpellPlus PCR 96-well plate, frosted, fully skirted, 0.1mL, 5x10 pcs.

