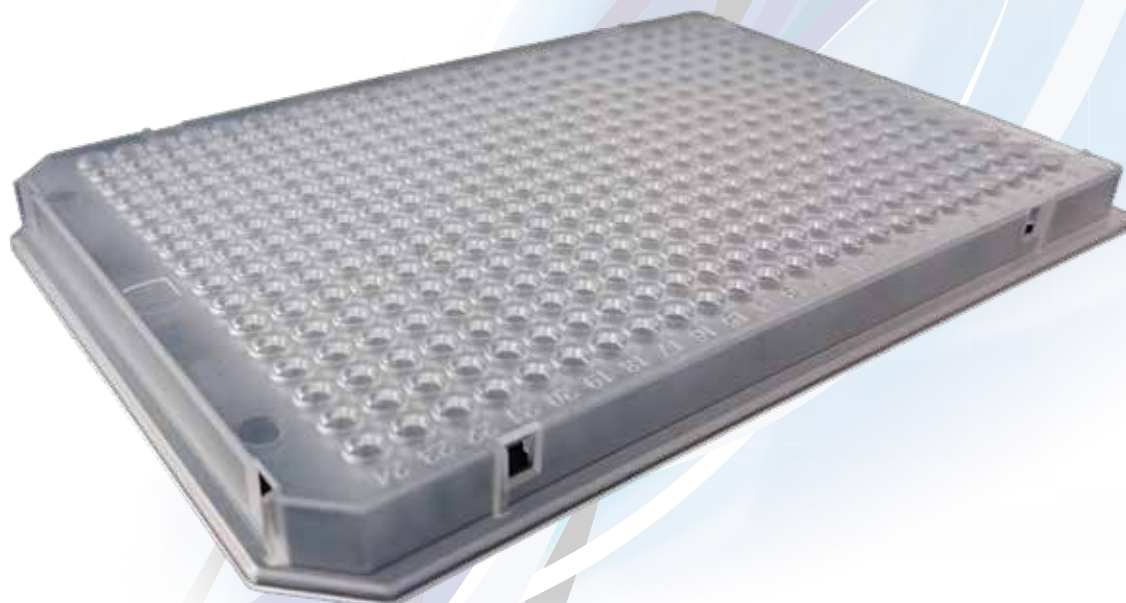




384-WELL PCR PLATES

CAPP EXPell 384-well PCR plates are the ideal choice for PCR applications, thanks to their unique PP composition, their rigid form as well as the universal compatibility with basically all standard 384-well cyclers and many 384-well block (q)PCR cycler models.

The ultra thin walls of **EXPell 384-well PCR plates** are specially treated to minimize the binding of proteins. **CAPP** plates are DNA, DNase, RNA, RNase and Pyrogen free certified and autoclavable. They feature an extremely low evaporation grade of less than 3%, enabling processing PCR volumes as small as 5µL. **CAPP** provides the optical adhesives (Cat. No. 5100400C) ensuring the most optimal closure of **EXPell 384-well PCR plates**.



Ordering Information

Cat. No.	Description	Inaccuracy %	Imprecision %	Colour
C02-16	CAPP multi pipettes, 16-channel, 0.2-2µL	4.00	2.00	●
C10-16	CAPP multi pipettes, 16-channel, 0.5-10µL	2.00	1.00	○
C50-16	CAPP multi pipettes, 16-channel, 5-50µL	1.40	0.60	●
C10-48	CAPP multi pipettes, 48-channel, 0.5-10µL	4.00	2.00	○
C10-64	CAPP multi pipettes, 64-channel, 0.5-10µL	4.00	2.00	○

EXPellPlus 384 Low Retention Tips

Cat. No.	Description	Qty/pack	Packs/case
5030005C	ExpellPlus 0.2-50µL, racked, sterile	10 x 384	5
5030006C	ExpellPlus 0.2-50µL, racked, sterile, filtered	10 x 384	5

EXPellPlus 384-well PCR Plates

Cat. No.	Description
5100513C	Expell 384-well PCR plate, natural, 320 pcs.
5100400C	Expell PCR Optical Disposable Adhesive, 100 pcs.