





PCR TUBES

CAPP EXPell PCR Tubes and PCR Strips, available in 0.1 mL and 0.2 mL sizes, are designed to deliver consistent, reliable PCR results every time. Crafted from premium polypropylene, these consumables are free from contaminants, ensuring the highest purity and precision throughout your PCR experiments, supporting accurate, reproducible results.

Features

- Thin-walled design optimised for exceptional PCR performance in a range of thermocyclers
 - Frosted and white opacity options enhance signal-to-noise ratios for better PCR results
 - Evaporation rate below 5% for reproducible results
 - Free of DNase, RNase, DNA, PCR Inhibitor, ATP, Endotoxin
 - Frosted flat cap for easy marking
 - Made from USP VI polypropylene
 - Compatible with standard and real-time PCR routines





Ordering Information

EXPelIPCR Tubes

Cat. No.	Description
5100201C	PCR Tubes 0.2 mL, bag, 40x500 pcs.

EXPelIPCR Strips

Cat. No.	Description
5100310C	qPCR 8-strip, frosted, separate optical caps 0.1 mL, 5x10x12 pcs.
5100312C	qPCR 8-strip, clear, separate optical caps 0.1 mL, 5x10x12 pcs.
5100316C	qPCR 8-strip, white, separate optical caps 0.1 mL, 5x10x12 pcs.
5100210C	PCR 8-strip, clear, separate frosted flat caps 0.2 mL, 5x10x12 pcs.
5100212C	PCR 8-strip, clear, w/ single attached frosted flat caps 0.2 mL, 5x10x12 pcs.
5100217C	qPCR 8-strip, clear, separate optical caps 0.2 mL, 5x10x12 pcs.
5100218C	qPCR 8-strip, white, separate optical caps 0.2 mL, 5x10x12 pcs.