

# PCR Tubes, Strips, & Caps

PCR consumables require a much higher level of attention in product design and manufacturing than many other consumables used in life science research. An extremely precise, consistent wall thickness is needed to achieve optimal results. Novas Bio offers a variety of PCR consumables that are produced using only the finest medical grade polypropylene.

**All of our PCR consumables are Certified DNase free and RNase free**

*- Ensure that your genetic samples are always protected from unwanted DNase and RNase*

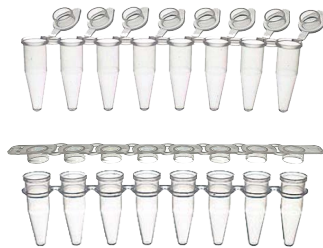
## PCR TUBES, STRIPS, & CAPS

- Variety of 0.1 mL low profile Strip Tubes and 0.2ml Tubes & Strip Tubes designed to fit your instrument
- Available in a variety of cap types: Optically Clear for real-time PCR, Frosted Flat to allow writing
- Optically Clear Cap available completely flat or with a recessed window to minimize finger contact when closing— improves clarity and enhances signal for fluorescent, luminescent and real-time PCR applications
- Precision-molded cap design style eliminates concerns over sample evaporation or ‘popping’ while still being easy to open

Catalog No.	Volume	Description	Packaging
PCR-0104	0.1 ml	4-Strip Clear PCR Tubes and Caps, Rotor-Gene Q compatible	250 Strips/Unit x 10
PCR-0108LP-TCP-C	0.1 ml	8-Strip PCR Tubes and Caps, Clear Tube, Optically Clear Flat Cap, Low Profile	120 Strips/Unit x 10
PCR-0108LP-TCP-W	0.1 ml	8-Strip PCR Tubes and Caps, White Tube, Optically Clear Flat Cap, Low Profile	120 Strips/Unit x 10
PCR-02F	0.2 ml	PCR Tubes, Clear, Attached Frosted Flat Cap with writable surface	1000 Tubes/Unit x 10
PCR-02Q	0.2 ml	PCR Tubes, Clear, Attached Optically Clear Flat Cap with recessed window	1000 Tubes/Unit x 10
PCR-0208	0.2 ml	8-Strip PCR Tubes, Clear	125 Strips/Unit x 10
PCR-0208CP-F	-	8-Strip Caps, Frosted Flat with writable surface	125 Strips/Unit x 10
PCR-0208CP-RT	-	8-Strip Caps, Optically Clear, Flat	125 Strips/Unit x 10
PCR-0208CP-Q	-	8-Strip Caps, Optically Clear with recessed window, Flat	125 Strips/Unit x 10
PCR-0208-TCP-F	0.2 ml	8-Strip PCR Tubes and 8-Strip Caps, Clear Tube, Frosted Flat Cap with writable surface	120 Strips/Unit x 10
PCR-0208-TCP-RT	0.2 ml	8-Strip PCR Tubes and 8-Strip Caps, Clear Tube, Optically Clear Flat Cap	120 Strips/Unit x 10
PCR-0208-IF-F	0.2 ml	8-Strip Clear PCR Tubes, Individually Attached Frosted Flat Cap with writable surface	120 Strips/Unit x 10
PCR-0208-IF-RT	0.2 ml	8-Strip Clear PCR Tubes, Individually Attached Optically Clear Flat Cap	120 Strips/Unit x 10
PCR-0208-IF-Q	0.2 ml	8-Strip Clear PCR Tubes, Individually Attached Optically Clear Flat Cap with recessed window	120 Strips/Unit x 10

### Choose your Cap style

Our 0.2 ml PCR Tubes and Strip Tubes are available with individually attached Caps or with a variety of different 8-strip Cap types to suit your application



### Maximum Efficiency

Our 0.1 ml low profile PCR Tubes are also available in white for enhanced transmission of fluorescent signals

