

# Bio-rad<sup>®</sup> compatible consumables

The CFX96 Touch System is a powerful, precise, and flexible real-time PCR detection system. To achieve the best results, only the finest consumables should be used. NOVAS BIO offers strip tubes and sealing films to achieve this.



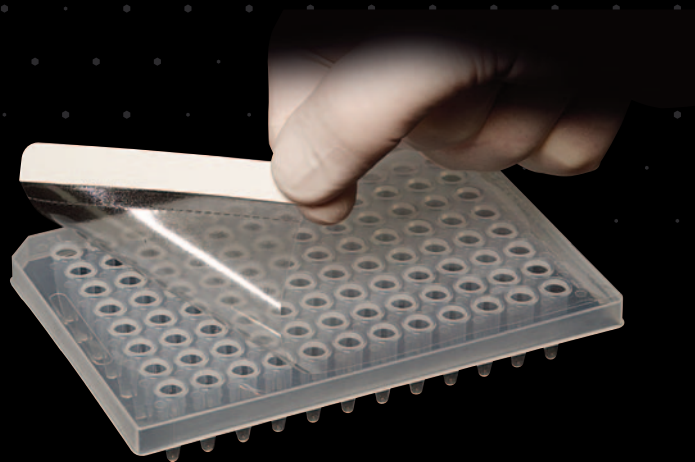
## STRIPTUBES AND CAPS

- Optically clear caps for real time qPCR
- Fit virtually all popular thermal cyclers
- Crystal clear transparency throughout
- Tight fitting cap design styles eliminates concerns over sample evaporation or 'popping' while still being easy to open
- Autoclavable



## SEALING FILMS

- Universal cut, for raised rim and flat-top plates
- Polyolefin film with strong silicone-based adhesive, pressure activated
- Heat resistant, recommended for temperatures from -80°C to +105°C
- Low autofluorescence
- Recommended for flexible plates, particularly no-skirt or half-skirt plates; and/or where evaporation is an issue



Catalog #	Description	Well Volume	Packaging / Unit	Units / Case
PCR-0108LP-TCP-W	0.1ml PCR 8-Strip Tubes, Low Profile, White with Optically Clear Caps	100µl	120 Strips	10 Packs
PCR-0108LP-TCP-C	0.1ml PCR 8-Strip Tubes, Low Profile, Clear with Optically Clear Caps	100µl	120 Strips	10 Packs
SF-UC-500	OpticalSeal, Ultra Clear, Silicone Adhesive for real time PCR Effective Dimensions: 116 x 78mm* Thickness: 102µm		100 Films	5 Units

\* excludes tabs at 12 x 78mm for each