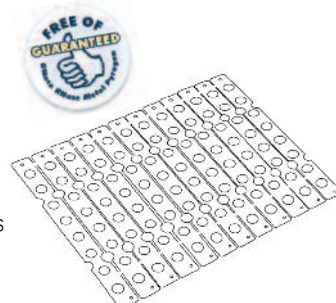


Budget friendly

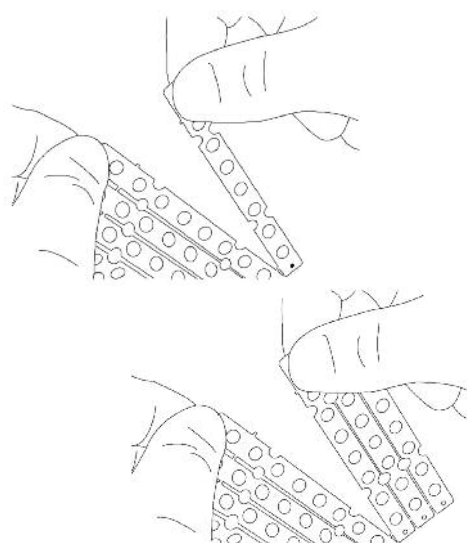
NEW Optical Tear-off 8-Cap Strip Mat for closure of all type of BIOplastics (q)PCR Tube Strips & (q)PCR plates

For Diagnostic & Clinical procedures

- Designed to perform diagnostic qPCR and PCR reactions
- Can also be used in Real Time PCR applications
- Fits All BIOplastics types of PCR and qPCR plates
- Fits all types of BIOplastics 0.1 ml and 0.2 ml PCR and qPCR 8-tube strips
- Fits all types of BIOplastics 0.1 ml and 0.2 ml PCR and qPCR 12-tube strips
- Fits all types of BIOplastics 0.1 and 0.2 ml "part" plates, 24, 32 and 48 well formats



FEATURES	ADVANTAGES	BENEFITS
Tear Off capability	Individual closure of tube strips	Minimize cross contamination
	Closure of plates or sections of a plate	Economic usage
	Opening of individual rows of a plate	Minimize cross contamination
Optical clear	Higher S/N ratios qPCR applications	Low Copy detection
Wide area indented caps	No "finger touch" while closing	Highly reproducible results
Extra robust strips	No twisting or bending	Easy to handle
	In line and no breakage	Easy positioning and handling
Clever design cap	Easy opening and closing	"Finger" and RSI Friendly
	Minimal evaporation	Consistent reaction conditions
Auto-orientation holes	Easy sample identification	Traceability samples
Numeric markings	Easy sample location	Traceability samples



Optical Tear-off 8-Cap Strip Mat

Optical Tear-off 8-Cap Strip Mat is an excellent closure option for any of the BIOplastics (p)PCR plates, and (q)PCR 8-strip tubes. The Optical Tear-off 8-Cap Strip Mat is superior in performance and handling compared to any other sealing product and is designed and tested to be used in any type of PCR and Real-Time PCR application.

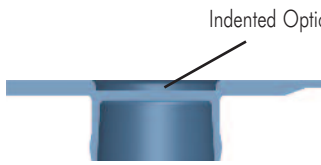
Order no	Description	Package Size	Price
B57651	Optical Tear-off 8-Cap Strip MatBox, 25 mats (300 strips of 8)	

Related products

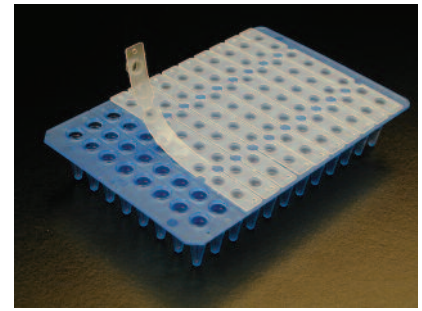
Order no	Description	Package Size	Price
157300	Opti-Seal™, optical, disposable, adhesive100 sheets	
B57801	Optical Wide area 8-Cap StripBag of 120 Strips	

Miscellaneous 8, 12 and 96 cap stripssee www.bioplastics.com



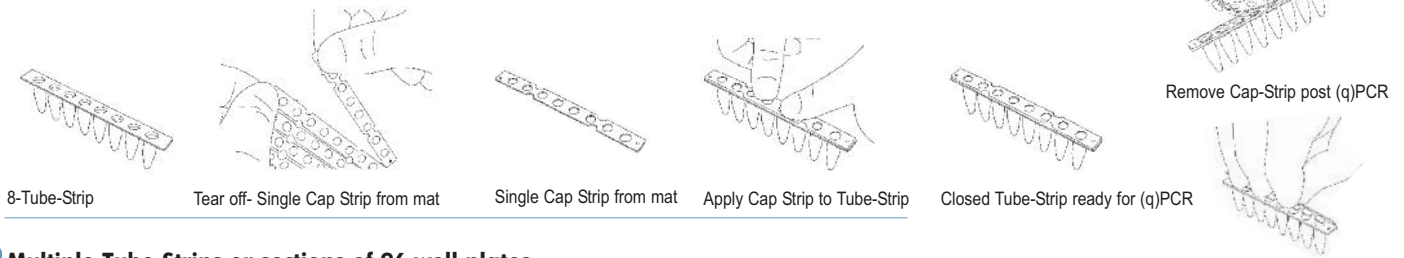


Indented (q)PCR Cap (strip section)
 the "optical area" is indented to the cap surface
 which prevents "touching" the optical area

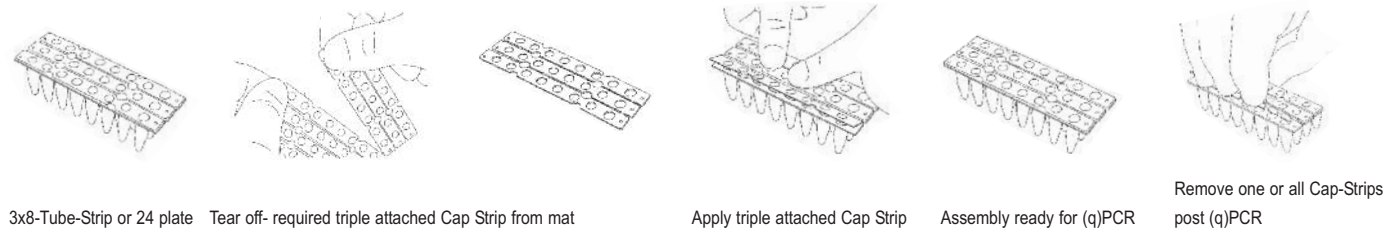


User procedures and examples

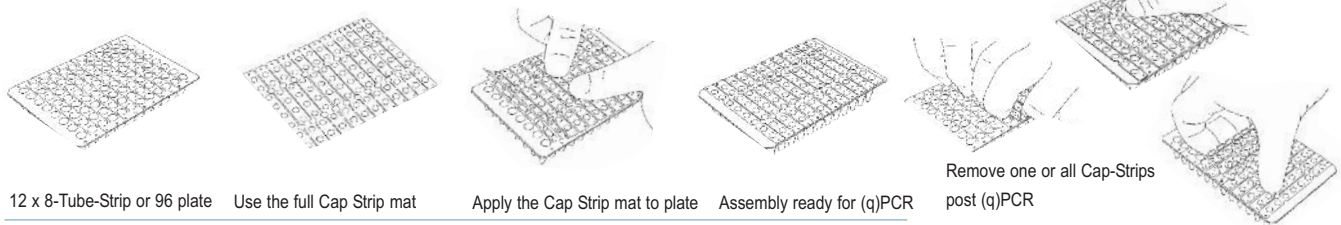
Tube Strips



Multiple Tube Strips or sections of 96 well plates



96 well plates



Trademarks

(registered) Trademarks and Owner:

Opti-Seal, Opti-Seal tear off, BIOplastics (logo), EU, BIOplastics owner BIOplastics BV

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