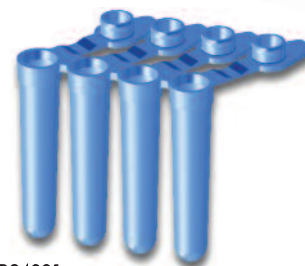


**Budget friendly** Excellent results on Rotor-Gene® using the **NEW 4-strip qPCR tubes with attached caps**

For Diagnostic & Clinical procedures

- Designed to perform Diagnostic qPCR and PCR reactions in volumes down to 15 µl
- Fits QIAGEN® Rotor-Gene® qPCR cyclers
- Works with all existing (q)PCR applications for Rotor-Gene® systems
- More consistent CT values when compared to original QIAGEN® tubes
- 2D barcode type tubes has 0.5 CT delay values compared to non 2D coded tubes
- Also available in laser mark-able material for custom lasering and/or coding



B84001

FEATURES	ADVANTAGES	BENEFITS
Attached Caps	Individual closure	Minimize cross contamination
Special blend of polypropylene	Anti-static tubes	Maximum sample recovery
	Non binding for biomolecules	Low copy detection
	Flexible non cracking tubes	No loss of sample
Uniform wall thickness	Uniform heating	Consistent reaction conditions
	No risk of cracking	No loss of sample
	Minimize evaporation	Consistent reaction conditions
Frosted writing areas on cap	Easy sample identification	Traceability of samples
Optimal tube-fit to rotor	Better inline position during cycling	Optimal reaction conditions
Clever design Cap	Easy opening and closing	"finger" and RSI friendly
Positive position stop /tube	Fixed position height in rotor	Consistent "reading" conditions
Robust inner tube connection	Easy handling no "twisting"	No breakage
Angled position of caps	Easy sample orientation	Traceability of samples
2D barcode on each cap	Uniquely coded tubes	Full Traceability of samples



for 1000 tubes

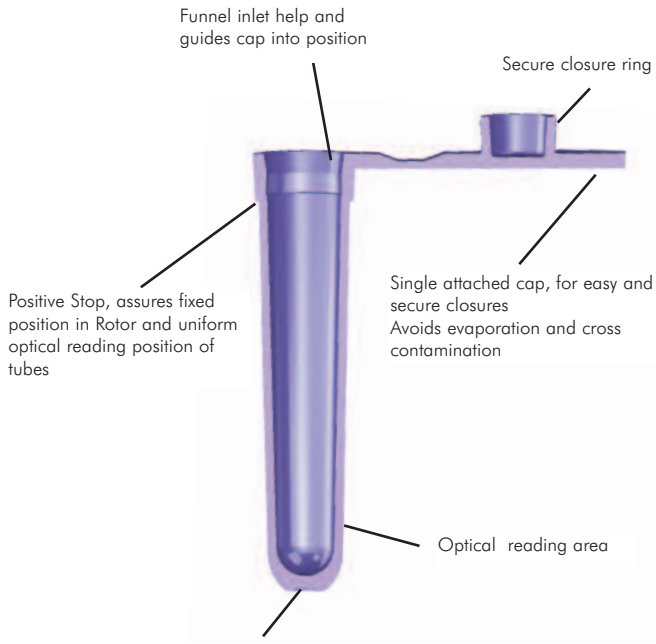
EU 0.1ml Optical 4-tube-strip with Single attached cap. Fits Qiagen® Rotor-Gene® systems (72 Rotor)

Order no	Description	Package Size	Price
B84001	EU 0.1ml Optical 4-tube-strip , natural	.250 strips, 1000 tubes	
B85001	EU 0.1ml Optical 4-tube-strip , Tubes are Laser mark-able, natural	.250 strips, 1000 tubes	
B85001L	EU 0.1ml Optical 4-tube-strip , Unique 2D Lasermark coded on caps, natural	.250 strips, 1000 tubes	

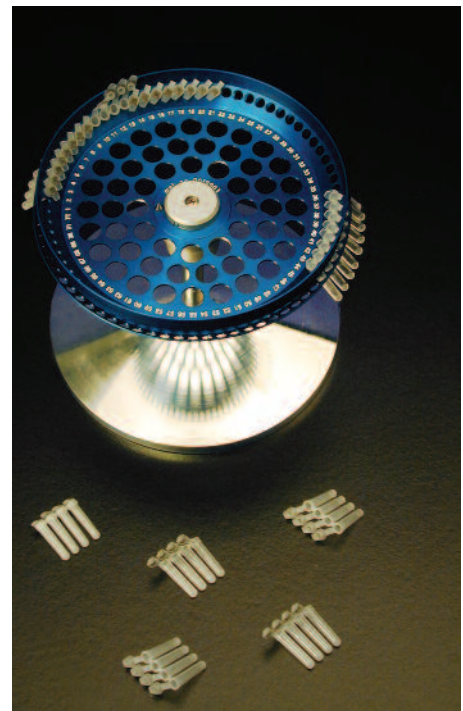
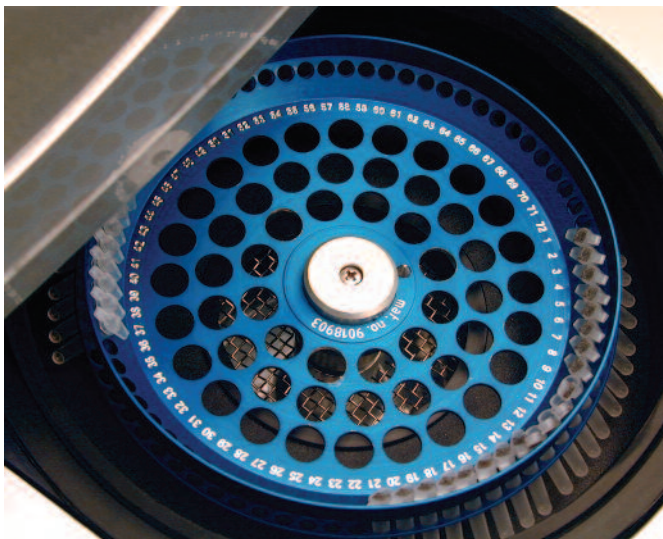
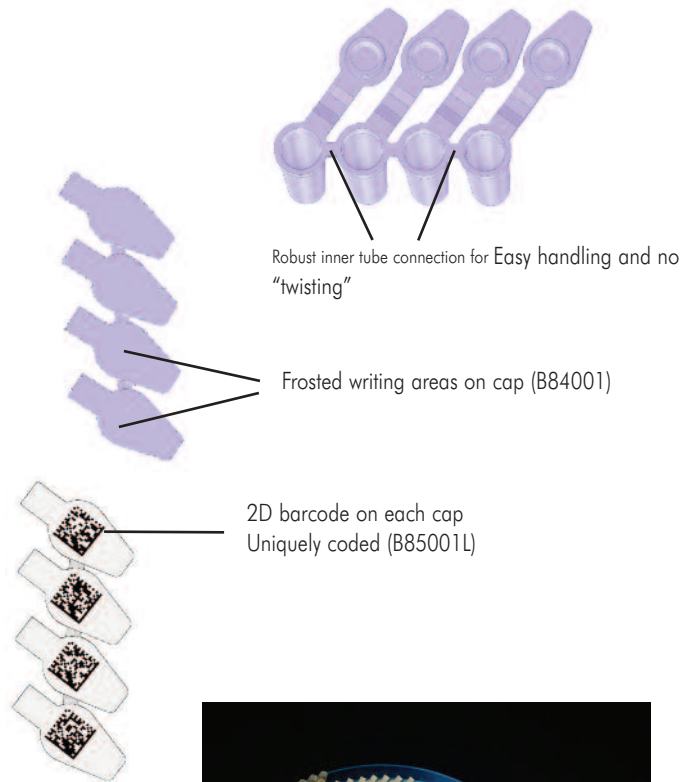
**Related products**

Order no	Description	Package Size	Price
B71931	200 µl Gelloading Tip , natural	.bag, 1000	
B71932	200 µl Gelloading Tip , Natural,	.8 Racks of 96(768)	
Miscellaneous	10 µl pipette-tip and filer-tip range, for most pipette brands	.see www.bioplastics.com	





Indented Injection point minimizes gate vestige "pins" avoiding pierced gloves and unwanted air turbulence



**Trademarks**  
 (registered) Trademarks and Owner: QIAGEN® and Rotor-Gene® owner QIAGEN Group, Opti-Seal BIOplastics (logo), EU, BIOplastics owner BIOplastics BV

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