

Sapphire

PCR Consumables

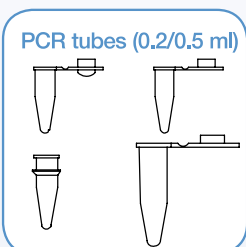


PCR At Its Best

Greiner Bio-One launches a new PCR product line under its brand name Sapphire. The Sapphire PCR product portfolio comprises a full range of PCR reaction vessels and microplates for all major PCR applications.

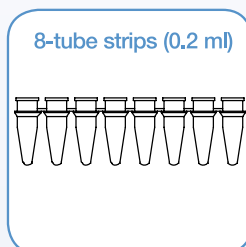
Key Facts:

- Manufactured out of medical-grade polypropylene without interfering additives
- Thin-walled for efficient heat transfer during amplification
- Free of detectable DNase, RNase, human DNA, endotoxin and PCR inhibitors
- Suitable for real-time / quantitative PCR
- Comprehensive thermal cycler compatibility
- Packaging labelled with product symbols for easier working and warehousing



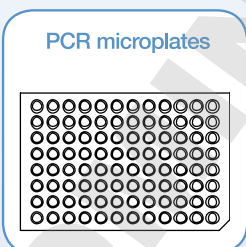
PCR tubes (0.2/0.5 ml)

- With flat or domed cap or without cap
- Available in different colours
- Frosted tube caps for easy labelling



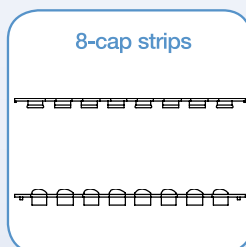
8-tube strips (0.2 ml)

- Available in different colours
- Comprehensive thermal cycler compatibility
- Suitable for 8-cap strips



PCR microplates

- 96 / 384 well without skirt, half-skirt and full-skirt
- Comprehensive thermal cycler compatibility
- Suitable for 8-cap strips, adhesive sealers and heat-sealing
- Coloured alphanumeric printing for rapid sample identification



8-cap strips

Flat ultraclear 8-cap strips
For real-time / quantitative PCR

Domed 8-cap strips
Available in different colours

2 Fit All
Both 8-cap strip versions are compatible with all Sapphire 96 well PCR microplates and Sapphire 8-tube strips

Sapphire PCR Consumables

	Cat. No.	Product Description	Pcs./Box	Pcs./Case
PCR tubes (0.5 and 0.2 ml)				
0.5 ml	682 201	PCR tube, 0.5 ml, PP, natural , with attached frosted flat cap	1,000	10,000
	682 273	PCR tube, 0.5 ml, PP, red , with attached frosted flat cap	1,000	10,000
	682 274	PCR tube, 0.5 ml, PP, blue , with attached frosted flat cap	1,000	10,000
	682 275	PCR tube, 0.5 ml, PP, green , with attached frosted flat cap	1,000	10,000
	682 276	PCR tube, 0.5 ml, PP, yellow , with attached frosted flat cap	1,000	10,000
	682 277	PCR tube, 0.5 ml, PP, violet , with attached frosted flat cap	1,000	10,000
	682 281	PCR tube, 0.5 ml, PP, assorted , with attached frosted flat cap	1,000	10,000
0.2 ml	684 201	PCR tube, 0.2 ml, PP, natural , without cap	1,000	10,000
	683 201	PCR tube, 0.2 ml, PP, natural , with attached frosted flat cap	1,000	10,000
	683 273	PCR tube, 0.2 ml, PP, red , with attached frosted flat cap	1,000	10,000
	683 274	PCR tube, 0.2 ml, PP, blue , with attached frosted flat cap	1,000	10,000
	683 275	PCR tube, 0.2 ml, PP, green , with attached frosted flat cap	1,000	10,000
	683 276	PCR tube, 0.2 ml, PP, yellow , with attached frosted flat cap	1,000	10,000
	683 277	PCR tube, 0.2 ml, PP, violet , with attached frosted flat cap	1,000	10,000
	683 271	PCR tube, 0.2 ml, PP, assorted , with attached frosted flat cap	1,000	10,000
	671 201	PCR tube, 0.2 ml, PP, natural , with attached domed cap	1,000	10,000
	671 273	PCR tube, 0.2 ml, PP, red , with attached domed cap	1,000	10,000
	671 274	PCR tube, 0.2 ml, PP, blue , with attached domed cap	1,000	10,000
	671 275	PCR tube, 0.2 ml, PP, green , with attached domed cap	1,000	10,000
	671 276	PCR tube, 0.2 ml, PP, yellow , with attached domed cap	1,000	10,000
	671 277	PCR tube, 0.2 ml, PP, violet , with attached domed cap	1,000	10,000
671 281	PCR tube, 0.2 ml, PP, assorted , with attached domed cap	1,000	10,000	
PCR 8-tube strips (0.2 ml)				
0.2 ml	673 210	PCR 8-tube strip, 0.2 ml, PP, natural , without cap	125	1,250
	673 273	PCR 8-tube strip, 0.2 ml, PP, red , without cap	125	1,250
	673 274	PCR 8-tube strip, 0.2 ml, PP, blue , without cap	125	1,250
	673 275	PCR 8-tube strip, 0.2 ml, PP, green , without cap	125	1,250
	673 276	PCR 8-tube strip, 0.2 ml, PP, yellow , without cap	125	1,250
	673 277	PCR 8-tube strip, 0.2 ml, PP, violet , without cap	125	1,250
	673 271	PCR 8-tube strip, 0.2 ml, PP, assorted , without cap	125	1,250
PCR 8-cap strips				
		Please note: Sapphire PCR 8-cap strips are compatible with Sapphire PCR 8-tube strips and Sapphire PCR microplates		
8-cap	373 250	PCR 8-cap strip, PP, natural, flat , for 673 2XX, for RT PCR	125	1,250
	373 270	PCR 8-cap strip, PP, natural, domed , for 673 2XX	125	1,250
	373 273	PCR 8-cap strip, PP, red, domed , for 673 2XX	125	1,250
	373 274	PCR 8-cap strip, PP, blue, domed , for 673 2XX	125	1,250
	373 275	PCR 8-cap strip, PP, green, domed , for 673 2XX	125	1,250
	373 276	PCR 8-cap strip, PP, yellow, domed , for 673 2XX	125	1,250
	373 277	PCR 8-cap strip, PP, violet, domed , for 673 2XX	125	1,250
	373 281	PCR 8-cap strip, PP, assorted, domed , for 673 2XX	125	1,250
PCR Microplates				
96 Well	652 201	PCR microplate, 96 well, PP, natural , without skirt	10	100
	652 250	PCR microplate, 96 well, PP, natural , without skirt, universal	10	100
	652 260	PCR microplate, 96 well, PP, natural , half-skirt, ABI design	10	100
	652 270	PCR microplate, 96 well, PP, natural , full-skirt	10	100
	652 290	PCR microplate, 96 well, PP, natural , half-skirt, suitable for ABI	10	100
	669 285	PCR microplate, 96 well, PP, white , half-skirt, for RT PCR, suitable for LightCycler	10	100
	384 Well	785 201	PCR microplate, 384 well, PP, natural , full-skirt	15
785 290		PCR microplate, 384 well, PP, natural , full-skirt, suitable for ABI	15	60
785 285		PCR microplate, 384 well, PP, white , full-skirt, for RT PCR, suitable for LightCycler	25	100