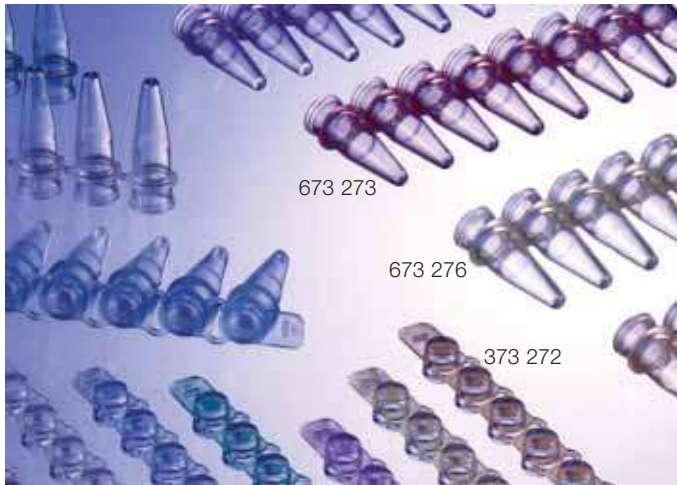


PCR 8-tube Strips



PCR 8-tube Strips

Standard Reaction Tubes p. 13 | 4

- Thin wall for optimal heat transfer
- Low evaporation rate in PCR (Fig. 1)

Cap Strips for Real Time PCR

Additionally available in the PCR product programme are 8-cap strips for Real Time PCR (Fig. 2). Like the standard cap strips, the 8-cap option reliably seals the 8-tube strips in addition to all Greiner Bio-One polypropylene 96 well PCR microplates. In contrast to the domed standard cap strips, they have a flat lid and are made of highly transparent polypropylene. These are ideal for Real Time PCR applications, and are compatible with most Real Time PCR devices, such as the ABI Prism 7700, the MX4000 (Stratagene) or the DNA Engine Opticon (MJ Research).

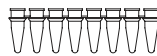


Figure 2: 8-cap strips for Real Time PCR

PCR

DNase-free
RNase-free
human DNA-free
non-Pyrogenic

Description	8-tube strips without cap	Cap strips for 8-tube strips	Cap strips for 8-tube strips
Suitable for Cat.-No.		673 2XX	673 2XX
Volume [ml]	0.2	-	-
Special feature	-	-	for RT PCR



C O L O U R	Natural	Cat.-No.	673 210	373 270	373 250
	Orange	Cat.-No.	673 272	373 272	-
	Red	Cat.-No.	673 273	373 273	-
	Blue	Cat.-No.	673 274	373 274	-
	Green	Cat.-No.	673 275	373 275	-
	Yellow	Cat.-No.	673 276	373 276	-
	Violet	Cat.-No.	673 277	373 277	-
	Assorted*)	Cat.-No.	673 271	373 281	-

*) Orange, Red, Blue, Green, Yellow, Violet

Quantity per bag/case for each Cat.-No.: 125/1250
Assorted*): 126/1260