

## Multi 0.2 ml microtube strips

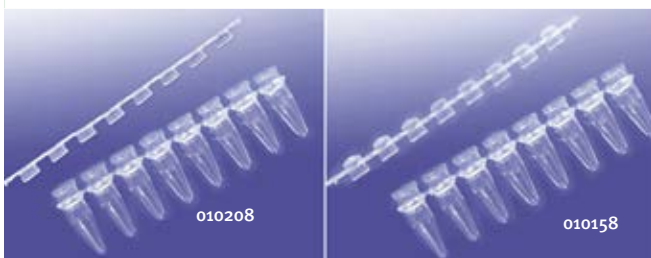


- > Extra thin wall, 8-strips
- > Easy to cut into individual tubes
- > Digital marking on each tube



Sterile	Natural	Red	Blue	Green	Yellow	Units/box	€ Excl. VAT box
Microtubes + 8-strip dome cap							
No	116380	114430	116400	116410	116420	250 x 8	NC -
Microtubes + 8-strip dome cap							
Yes	116280	116290	116300	116310	-	120 x 8	NC -
8-Microtube strip (without cap)							
No	138790	-	-	-	-	250 x 8	NC -
8-strip dome cap							
No	038780	-	-	-	-	250 x 8	NC -
8-Strip optical flat caps (quantitative PCR)							
No	037990	-	-	-	-	250 x 8	NC -

## ECO 0.2 ml PCR microtube strips



- > 8-Tube strip 0.2 ml + 8-dome or flat cap strip
- > Excellent transparency and wall thickness
- > Can be used from -20 °C to 100 °C
- > Centrifugal at 6000 g



Cat. No.	Description	Units/bag	€ Excl. VAT/bag
010158	0.2 ml PCR microtube strip + dome cap	125 x 8	NC -
010208	0.2 ml Microtube-strip + flat cap	125 x 8	NC -

## 8 or 12 PCR tube strips 0.2 ml with loose strip caps

- > Fully automated production in a clean room class 8 according to ISO 14644-1
- > 8 or 12 domed cap strips to be ordered separately
- > Ensure a perfect seal during PCR cycles
- > Avoid cross-contamination
- > Made of polypropylene



### PCR microtube strip

	Natural	Pink	Yellow	Green	Blue	Units/carton	€ Excl. VAT carton	Assorted with dome cap	Units/carton	€ Excl. VAT carton
8-strip	034175	034176	034177	034178	034179	125	NC -	016000G	125 x 5	NC -
12-strip	034187	-	-	-	-	125	NC -	-	-	-

### QPCR microtube strip

	White	Units/carton	€ Excl. VAT carton
8-strip	034180	125	NC -

### Flat and domed cap strip

	Flat caps			Domed caps						
	Natural	Units/carton	€ Excl. VAT carton	Natural	Pink	Yellow	Green	Blue	Units/carton	€ Excl. VAT carton
8-strip	034181	125	NC -	034182	034183	034184	034185	034186	125	NC -
12-strip	-	-	-	034188	-	-	-	-	125	NC -

## ROTOR GENE 0.1 ml tube strips



- > Strip of 4 tubes 0,1 ml and 4 caps
- > Transparent polypropylene
- > For low fluorescence background noise
- > Suitable for the ROTOR GENE device
- > Temperature and optical uniformity



Cat. No.	Description	Units/carton	€ Excl. VAT carton
840621	4-Tube Strip 0,1 ml + 4 caps	250	NC -

## 4-Tube strip 0.1 ml



- > Compatible with the ROTOR GENE
- > Suitable for QPCR and PCR
- > Attached caps
- > Anti-static
- > Inscription area on the cap

Cat. No.	Description	Units/carton	€ Excl. VAT carton
041376	4-tube strip 0.1 ml	250	NC -
041377	Laser-markable 4-tube strip 0.1 ml *	250	NC -
041378	4-tube strip 0.1 ml with 2D barcode	250	NC -

\* code (number, letter, barcode) on request, to be specified when ordering.