

Superspin™ Labcon Microtubes



Volume (ml)	1.5
Diameter (mm)	12.2
Height (mm)	40.64
Material	Polypropylene
Sterile	No
Autoclavable	Yes
Max centrifugal speed (g)	40000
Graduation	Yes
Marking area	Yes
Colour	Ultra-transparent
Operating temperature	-80 °C to +122 °C
Specifications	Ultra smooth surface, low binding; free of DNases, RNases, human DNA, endotoxins (< 0.05 EU/ ml), ATP and PCR inhibitors; Certified low metal content (< 1 ppm)
Units/box	10 resealable bags of 500 Microtubes
Natural	949832
Yellow	949834
Red	949836
Green	949839
Blue	949838
Violet	949837
Orange	949835
Assorted*	949840
Amber	949833
€ Excl. VAT/box	NC -

*(yellow, red, green, blue, orange)

SuperClear™ Labcon Microtubes



Volume (ml)	0.5	1.7	2
Diameter (mm)	7.7	10.3	10.1
Height (mm)	30.2	39.3	39.3
Material	Polypropylene		
Sterile	No		
Cap Type	Snap	Snap	Pierceable snap
Autoclavable	Yes		
Max centrifugal speed (g)	35000		
Graduation	Yes		
Marking area	Yes		
Colour	Ultra-transparent		
Operating temperature	-80 °C to +122 °C		
Specifications	Free of DNases, RNases, human DNA, endotoxins (< 0,05 EU/ ml), TP and PCR inhibitors; certified low metal content (< 1 ppm)		
Units/box	10 resealable bags of 1000 Microtubes	10 resealable bags of 500 Microtubes	10 resealable bags of 500 Microtubes
Natural	949841	949831	949865
Yellow	949842	950685	949867
Red	949844	950687	949869
Green	949847	950690	949872
Blue	949846	950689	949871
Violet	949845	950688	949870
Orange	949843	950686	949868
Assorted*	949848	950691	949873
Amber	-	-	949866
€ Excl. VAT/box	NC -	NC -	NC -

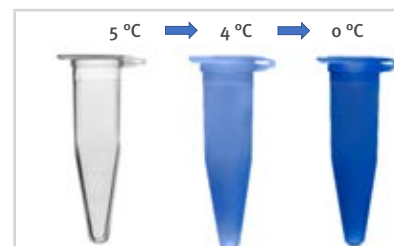
*(yellow, red, green, blue, orange)

SuperSlik™ Labcon Microtubes



Volume (ml)	0.5	1.5	1.7
Diameter (mm)	7.7	10.3	10.1
Height (mm)	30.2	39.3	39.3
Material	Polypropylene		
Sterile	No	No	Yes
Autoclavable	Yes		
Max centrifugal speed (g)	20000	20000	15000
Graduation	Yes		
Marking area	Yes		
Colour	Transparent	Transparent	Transparent
Operating temperature	-80 °C to +122 °C	-80 °C to +122 °C	-80 °C to +122 °C
Specifications	Low protein adsorption; free of DNases, RNases, human DNA, endotoxins (< 0,05 EU/ ml), ATP and PCR inhibitors; certified low metal content (< 1 ppm)		
Units/box	10 resealable bags with 500 microtubes	10 resealable bags with 250 microtubes	10 resealable bags with 500 microtubes
Natural Cat. No.	949849	949864	949860
€ Excl. VAT/box	NC -	NC -	NC -

Viewpoint™ Labcon Microtubes



Volume (ml)	1.5
Diameter (mm)	10.3
Height (mm)	39.3
Material	Polypropylene
Sterile	No
Autoclavable	Yes
Max centrifugal speed (g)	40000
Graduation	Yes
Marking area	Yes
Colour	Translucent at +5 °C; light blue at +4 °C; dark blue from 0 °C
Operating temperature	-80 °C to +121 °C
Specifications	Free of DNases, RNases, endotoxins (< 0,05 EU/ ml) and ATP ; certified low metal content (< 1 ppm) ; CE IVD marking; IATA 95 kPa compliant for transport of infectious agents; U.S.P Class VI compliant; recyclable; UV protection when tube turns dark blue
Units/box	10 bags of 100 tubes
Natural Cat. No.	950664
€ Excl. VAT/box	NC -