

Microcentrifuge Tubes with Lid, BRAND



Microcentrifuge tubes made of PP

With frosted marking area, subdivisions for approximate volume determination (without microcentrifuge tubes 1.5 ml). Uniform lid membrane thickness ensures trouble-free piercing. Consistent wall thickness. Tight fitting attached lid provides leak-free seal, yet reopens easily (microcentrifuge tube ②: without lid). High clarity. Autoclavable at 121°C (2 bar), acc. DIN EN 285. Withstand RCF up to 20 000 g (0.5 ml up to 10000 g) at 20°C.

	Vol. ml	Colour	O.D. mm	Height mm	Packing type	Order No.	PU pc/Pack
	0.5	transparent	7.9	31.4	bag of 1000 pcs	10 49 80507	1000
①	1.5	transparent	10.75	40.8	bag of 500 pcs	29 49 80500	500
	1.5	transparent	10.75	40.8	6 bags of 500 pcs	29 49 80502	3000
②	1.5	transparent	10.75	39.5	bags of 2000 pcs	10 49 78505	2000
	1.5	yellow	10.75	40.8	bag of 500 pcs	29 49 80521	500
	1.5	blue	10.75	40.8	bag of 500 pcs	29 49 80522	500
	1.5	green	10.75	40.8	bag of 500 pcs	29 49 80523	500
	1.5	orange	10.75	40.8	bag of 500 pcs	29 49 80524	500
	1.5	amber	10.75	40.8	bag of 500 pcs	29 49 80525	500
③	2.0	transparent	10.7	41.15	bag of 500 pcs	10 49 80550	500

❗ Available only in original packaging units. No fractions possible.

1.5 ml, lid with lid closure

Made of PP. Free of RNase, DNase, DNA and endotoxins. lid closure to achieve especially effective sealing and prevent accidental opening. Frosted marking area, subdivisions for approx. volume determination.

RCF max. 30000 (at 20°C, for 20 min), outer-Ø 10.7 mm, height 38.8 mm. 1 bag = pieces.

	Article	Order No.	PU pc/Pack
④	1.5 ml, lid with lid closure	10 49 80540	1000

❗ Available only in original packaging units. No fractions possible.

