

Microhematocrit capillaries

dried or sodium heparinized

Microhematocrit glass capillaries are used for centrifugation of blood samples. Heparin capillaries, delaying blood clotting, should be used when samples are not immediately waxed and centrifuged.

- made of high quality glass
- in accordance with DIN ISO 12 772 standards
- length about 75 mm \pm 0.5 mm
- thickness: about 0.2 \pm 0.025mm
- sodium heparin (80 iu / ml \pm 30%)
- for single use
- approved for in vitro diagnostic (IVD) applications, according to IVD directive 98/79 / EC, with CE mark.



Packaging: dispenser of 100 pieces, packaging 10 dispensers of 100 pieces

Cnd: W0501010203

Code	Description	internal measures mm diam x length	external dimensions mm diam x length	Volume ul	Pieces per pack	Packing
1158001	Dry capillaries for microhematocrit vol. ul 60	0,9-1,0 x 75	1,3-1,4 x 75	60	100	10x100
1158005	Dry capillaries for microhematocrit vol. ul 75	1,1-1,2 x 75	1,5-1,6 x 75	75	100	10x100
1159001	Sodium heparinated microhematocrit capillaries 80 iu- ml vol. ul 75	1,1-1,2 x 75	1,5-1,6 x 75	75	100	10x100
1159002	Sodium heparinated microhematocrit capillaries 80 iu- ml vol. ul 60	0,9-1,0 x 75	1,3-1,4 x 75	60	100	10x100