



Pipettor tips, standard, epT.I.P.S.®



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High quality pipettor tips, packed loose in re-sealable ZipLock bags to protect from contaminants. 10199171 is the long 10mL tip (243mm).

Catalogue No	Legacy No	Alt. No	Volume range, μ L	Colour code	Inner pack qty	Pack qty
10788962	-	0030000811	0.1 to 10	Anthracite	500	1,000
10426461	-	0030000838	0.1 to 20	Dark grey	500	1,000
10708972	-	0030000854	0.5 to 20	Light grey	500	1,000
10248621	-	0030000870	2 to 200	Yellow	500	1,000
10177241	-	0030000897	20 to 300	Orange	500	1,000
10370842	-	0030000919	50 to 1,000	Blue	500	1,000
10197241	-	0030000935	50 to 1,250	Green	500	1,000
10218671	-	0030000951	500 to 2,500	Red	100	500
10157291	-	0030000978	100 to 5,000	Violet	100	500
10333682	-	0030000765	1,000 to 10,000	Turquoise	100	200
10199171	-	0030000781	1,000 to 10,000	Turquoise	100	200



Pipettor tips, filter, ep Dualfilter T.I.P.S.®



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Tips consist of a unique two phase filter protection barrier made from hydrophobic polyethylene.

The upper blue layer provides very effective protection against small aerosols and biomolecules (DNA). The lower layer acts as pre-filter and efficiently protects against larger aerosols, drops, splashes and larger amounts of liquids. The combination of both layers leads to a unique efficiency against aerosol contaminants. All ep Dualfilter T.I.P.S.® are PCR* clean (free of human DNA, DNase, RNase, PCR* inhibitors) and sterile (to USP, DAB, Ph.Eur. standards) to satisfy the particular requirements of the molecular biology laboratory.

Catalogue No	Legacy No	Alt. No	Volume range, μ L	Colour code	Pack qty
10180963	-	0030077504	0.1 to 10	Anthracite	960
10475143	-	0030077512	0.1 to 10	Dark grey	960
10571285	-	0030077520	0.5 to 20	Light grey	960
10364693	-	0030077539	2 to 20	Yellow	960
10190533	-	0030077547	2 to 100	Yellow	960
10262403	-	0030077555	2 to 200	Yellow	960
10272403	-	0030077563	20 to 300	Orange	960
10212393	-	0030077571	50 to 1,000	Blue	960
10160663	-	0030077580	100 to 5,000	Violet	120
11508613	-	0030077598	1,000 to 10,000	Turquoise	100

*Polymerase Chain Reaction (PCR) is a process covered by patents owned by Hoffmann-La Roche