

Pasteur-Plast Pipets

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Pasteur-plast pipets render liquid handling simple and safe. Cross-contamination and carry-over simply cannot occur so that tedious clean-ups are unnecessary. In addition, there is no danger of glass breakage with the resulting danger of infectious material escaping. The pasteur-plast pipets are made of transparent polyethylene. They are inert to biological fluids and most acids. The low affinity of the surface reduces the loss of cells and valuable proteins through binding.

- soft, elastic bulb
- unbreakable – thus reduced risk of glass injury
- burr-free orifice for neat, clean and precise dispensing
- only external graduated pasteur-plast pipets with clearly visible embossed graduations
- sterile pasteur-plast pipets are gas-sterilized and individually packaged
- BSE-free
- can be used for food
- made of LD-PE
- usable up to medium temperature 70°C



Volume ml	Fig. No.	Volume without ball (ml)	Vol. with ball (ml)	Scaling/ Volume	Graduation	Length mm	Drops per ml	Sterilized	Quantity per Pack	Order No.
0.1	1	0.1	–	–	–	82	–	–	1000	26 00 260
0.2	2	0.25	–	–	–	130	40±4	–	500	26 00 145
0.5	3	0.5	1.5	0.5	■	85	25±3	–	1000	26 00 125
0.8 Mini	4	0.8	2	0.5	■	112	25±3	–	1000	26 00 230
0.8 Mini	4	0.8	2	0.5	■	112	25±3	■	500 x 1	26 55 230
1.0 Micro	5	1	5	–	–	149	50±5	–	500	26 00 240
1.0 Micro	5	1	5	–	–	149	50±5	■	500 x 1	26 55 240
1.0 Kapillare	6	0.5	1.5	–	–	104	50±5	–	400	26 00 155
1.0	7	1.0	5.5	1	■	153	30±3	–	500	26 00 171
1.0	7	1.0	5.5	1	■	153	30±3	■	500 x 1	26 55 171
1.0	7	1.0	5.5	1	■	153	30±3	■	50 x 10	26 56 171
1.0	8	1.0	3.5	1	■	140	25±3	–	500	26 00 119
1.0 Kapillare	9	1.0	5.5	1	■	150	50±5	–	500	26 00 181
1.0 Kapillare	9	1.0	5.5	1	■	150	50±5	■	500 x 1	26 55 181

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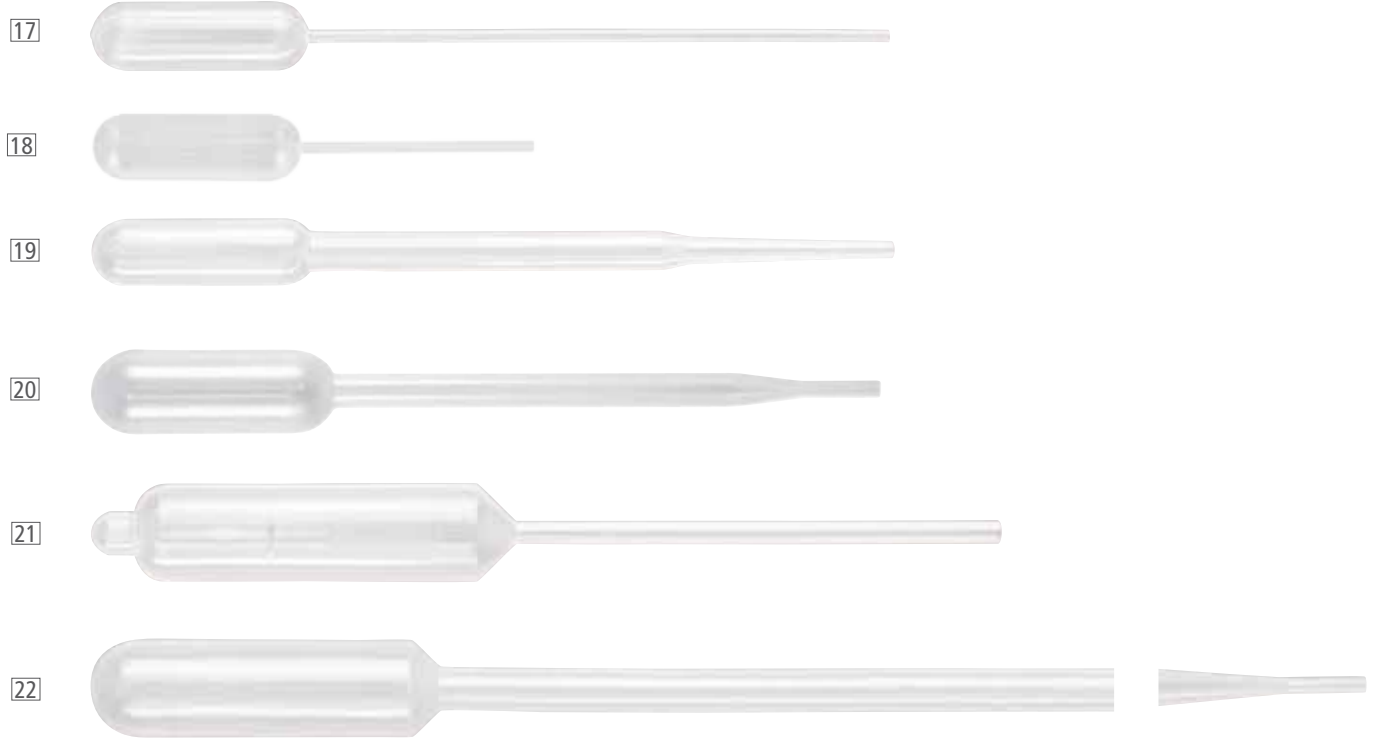


Especially for urine analysis

Volume ml	Fig. No.	Volume without ball (ml)	Vol. with ball (ml)	Scaling/ Volume	Graduation	Length mm	Drops per ml	Sterilized	Quantity per Pack	Order No.
1.2	10	1.2	–	–	–	63	–	–	500	26 00 160
1.3	11	1	–	–	–	140	25±3	–	500	26 00 220
1.5	12	2	6	1.5	–	228	22±2	–	400	26 00 120
1.5	12	2	6	1.5	–	228	22±2	■	250 x 1	26 55 120
2.0	13	2.0	5	2	■	152	25±3	–	500	26 00 135
2.0	13	2.0	5	2	■	152	25±3	■	500 x 1	26 55 135
2.0	13	2.0	5	2	■	152	25±3	■	50 x 10	26 56 135
2.5	14	2.5	6.5	2.5	■	152	25±3	–	500	26 00 131
2.5	14	2.5	6.5	2.5	■	152	25±3	■	500 x 1	26 55 131
3.0	15	3	7	3	■	160	25±3	–	500	26 00 250
3.0 Makro	16	3.0	7	3	■	158	25±3	–	500	26 00 111
3.0 Makro	16	3.0	7	3	■	158	25±3	■	500 x 1	26 55 111
3.0 Makro	16	3.0	7	3	■	158	25±3	■	50 x 10	26 56 111

New

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Volume ml	Fig. No.	Volume without ball (ml)	Vol. with ball (ml)	Scaling/ Volume	Graduation	Length mm	Drops per ml	Sterilized	Quantity per Pack	Order No.
3.0 Mikro	17	0.1	3.7	–	–	152	30±3	–	500	26 00 151
3.0 Mikro	17	0.1	3.7	–	–	152	30±3	■	500 x 1	26 55 151
4.0	18	0.05	4.05	–	–	86	30±3	–	500	26 00 165
4.0	19	3	7	–	–	147	25±3	–	500	26 00 216
6.0 Makro	20	1.8	8.3	–	–	148	22±2	–	400	26 00 206
6.0 Makro	20	1.8	8.3	–	–	148	22±2	■	400 x 1	26 55 206
10.0	21	0.6	15	–	–	169	17±2	–	200	26 00 190
10.0	22	7.5	23	–	–	301	25±3	–	100	26 00 195