

Pipetas Pasteur PE, RATIOLAB®

Ref.: RATIOLAB.2600 | Categoría: Pipetas Pasteur y accesorios

Descripción












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 externally 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



Especificaciones técnicas

Referencia		Fig No.	Capacidad nominal	Volumen aspiración	Con graduación	Longitud	Estéril	Presentación
2600260		1	0,1 ml	0,1 ml	No	82 mm	No	Box 1000 pcs
2600145		2	0,2 ml	0,2 ml	No	130 mm	No	Box 500 pcs
2600125		4	0,5 ml	0,5 ml	Sí	85 mm	No	Box 1000 pcs
2600155		8	1,0 ml	1,0 ml	No	104 mm	No	Box 400 pcs
2600171		9	1,0 ml	1,0 ml	Sí	153 mm	No	Box 500 pcs
2655171		9	1,0 ml	1,0 ml	Sí	153 mm	Sí	Box 500 (Env. Ind.)
2656171		9	1,0 ml	1,0 ml	Sí	153 mm	Sí	Box 500 (10 x 50)
2600119		10	1,0 ml	1,0 ml	Sí	140 mm	No	Box 500 pcs
2600181		11	1,0 ml	1,0 ml	Sí	150 mm	No	Box 500 pcs
2655181		11	1,0 ml	1,0 ml	Sí	150 mm	Sí	Box 500 (Env. Ind.)
2600160		12	1,2 ml	1,2 ml	No	63 mm	No	Box 500 pcs

Referencia		Fig No.	Capacidad nominal	Volumen aspiración	Con graduación	Longitud	Estéril	Presentación
2600220		13	1,3 ml	1,3 ml	No	140 mm	No	Box 500 pcs
2600120		14	1,5 ml	1,5 ml	Sí	228 mm	No	Box 400 pcs
2655120		14	1,5 ml	1,5 ml	Sí	228 mm	Sí	Box 250 (Env. Ind.)
2600135		15	2,0 ml	2,0 ml	Sí	152 mm	No	Box 500 pcs
2655135		15	2,0 ml	2,0 ml	Sí	152 mm	Sí	Box 500 (Env. Ind.)
2656135		15	2,0 ml	2,0 ml	Sí	152 mm	Sí	Box 500 (10 x 50)
2600131		17	2,5 ml	2,5 ml	Sí	152 mm	No	Box 500 pcs
2655131		17	2,5 ml	2,5 ml	Sí	152 mm	Sí	Box 500 (Env. Ind.)
2600111		19	3 ml	3 ml	Sí	158 mm	No	Box 500 pcs
2655111		19	3 ml	3 ml	Sí	158 mm	Sí	Box 500 (Env. Ind.)
2656111		19	3 ml	3 ml	Sí	158 mm	Sí	Box 500 (10 x 50)
2600151		20	3 ml	3 ml	No	152 mm	No	Box 500 pcs

Referencia		Fig No.	Capacidad nominal	Volumen aspiración	Con graduación	Longitud	Estéril	Presentación
2655151		20	3 ml	3 ml	No	152 mm	Sí	Box 500 (Env. Ind.)
2600165		21	4,0 ml	4,0 ml	No	86 mm	No	Box 500 pcs
2600216		22	4,0 ml	4,0 ml	No	147 mm	No	Box 500 pcs
2600206		23	6,0 ml	6,0 ml	No	148 mm	No	Box 400 pcs
2655206		23	6,0 ml	6,0 ml	No	148 mm	Sí	Box 400 (Env. Ind.)
2600190		24	10,0 ml	10,0 ml	No	169 mm	No	Box 200 pcs