deltalab

TECHNICAL DATA SHEET

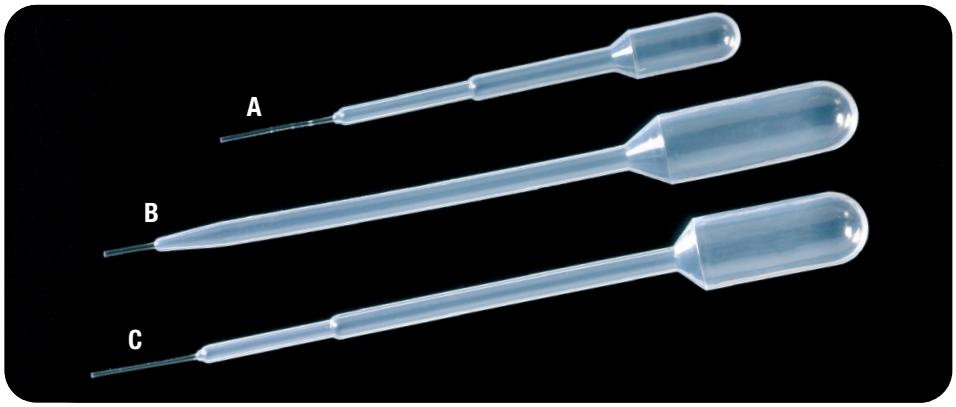
id: **210003EN**
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General use Pasteur pipettes, fine tip

codes 210003 - 210023 - 210002 - 210022 - 210004 - 210024

model	code	presentation	ST	lenght (mm)	steam Ø (mm)	total capacity (ml)	bulb capacity (ml)	steam capacity (ml)	case weight (kg)	volume (m^3)
A	210003	8 x 400	no	104	3.0	1.5	1.0	0.5	2.24	0.022
A	210023	500 unitary peel-pack	STERILE EO	104	3.0	1.5	1.0	0.5	1.38	0.027
B	210002	10 x 500	no	144	5.0	5.0	3.3	1.7	7.30	0.099
B	210022	500 unitary peel-pack	STERILE EO	144	5.0	5.0	3.3	1.7	1.66	0.027
C	210004	8 x 250	no	153	3.0	5.5	3.0	2.5	3.30	0.042
C	210024	500 unitary peel-pack	STERILE EO	153	3.0	5.5	3.0	2.5	1.63	0.028



FINALIDAD DE USO DESCRIPCIÓN

Use in a clinical, hospital, chemical, or industrial laboratory for the dosage, transfer, and collection of liquids.
Fine tip Pasteur pipettes, excellent for dispensing micro volumes and small drops (50 drops x ml., That is, a volume of 0.02 ml / drop). Can be frozen in liquid nitrogen.

Material: Low density inert polyethylene. (PELD). Low adhesion surface.
Color: natural transparent.
Tip type: 210003, 210004, 210023 and 210024: ultracapillary.
210002 and 210022: fine.
210003, 2100023, 2100022.- Ideal for Kits-Test, Eg HIV, pregnancy; Separation of sera mainly in pediatrics, filling of chromatography vials, microvials, microplates, gels in electrophoresis, E.L.I.S.A., etc ...
2100024.- Ideal for PCR techniques, E.L.I.S.A., DNA samples, protein assays, hybridomas, atomic absorption, and all kinds of addictions in micro-techniques, electrophoresis, etc.
Codes 210023, 210022, and 210024 are presented in a single peel-pack sterilized by ethylene oxide. The code, lot number and expiration date are printed on the paper. Codes 210003, 210002, and 210004 are packaged, non-sterile.

WRITTEN	VERIFIED	AUTHORISED
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