

Blood Typing Supplies

Blood Bank Transfer Pipets

4 mL capacity – 5 inch



Catalog No.	Sterility	Packaging Information	Unit	Technical Data
138060	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	<ul style="list-style-type: none"> Capacity: 4 mL Drops/mL: 25 Bulb draw: 2 mL Total length: 130 mm (5.1") Stem diameter: 6.6 mm (0.26") Tip diameter: 2.5 mm (0.1")
138060-500	Non-sterile	500 pcs/dispenser box	500	

5 mL capacity – 6 inch

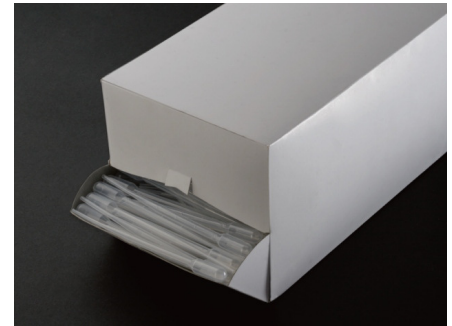


Catalog No.	Sterility	Packaging Information	Unit	Technical Data
138050	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	<ul style="list-style-type: none"> Capacity: 5 mL Drops/mL: 23 Bulb draw: 2 mL Total length: 155 mm (6.1") Stem diameter: 6.8 mm (0.27") Tip diameter: 2.6 mm (0.1")
138050-500	Non-sterile	500 pcs/dispenser box	500	

5 mL capacity – 6 inch – graduated



Catalog No.	Sterility	Packaging Information	Unit	Technical Data
137040	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	<ul style="list-style-type: none"> Capacity: 5 mL Drops/mL: 23 Bulb draw: 1.8 mL Total length: 155 mm (6.1") Stem diameter: 6.5 mm (0.25") Tip diameter: 2.8 mm (0.11") Graduated up to: 2 mL Graduation increments: 0.5 mL
137040-500	Non-sterile	500 pcs/dispenser box	500	



Blood Bank transfer pipets from Globe Scientific are made from an unbreakable custom grade of low density polyethylene (LDPE). The specially designed stems fit easily into blood collection tubes and the 10 x 75mm blood banking tubes used for blood typing and Antibody identification.

Borosilicate Glass Blood Bank Tubes



Packaging: 250 per box, 4 boxes per case (1000 each)

Catalog#	Size	Volume
GS1503	10 x 75mm	3ml
GS1505	12 x 75mm	5ml
GS1510	13 x 100mm	7ml
GS1512	16 x 100mm	10ml

Features:

- Material: Type 1, Class A Borosilicate Glass
- Tubes can be used for Blood Banking or culture
- Tubes are chemically inert
- Made from superior quality borosilicate glass to reduce pH changes and contaminants that are potentially leached from tubes made from soda lime glass
- Tubes feature well-rounded bottoms and smooth fire-polished rims
- Dimensional specifications are rigidly controlled for reliable, uniform results
- Produced in an ISO9001:2008 certified factory
- Meets ASTM E890 specification, type 1 requirements
- Conforms to USP Type 1 standards
- Neatly packaged in heavy duty boxes of 250 and shrink wrapped to them particle free



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