




















Test Tubes, Vials & Cups



Plastic Rimless Test Tubes



- A comprehensive range of precision moulded disposable plastic test tubes.
- Consistently moulded in virgin plastics.
- Available in transparent polystyrene or tough polypropylene.
- Suitable for samples ranging from 0.7ml to 30ml.
- If you do not see the tube you are looking for then please contact us and we will endeavour to make it for you. All tubes can be filled, labelled, pre-capped and irradiated to suit your needs.

Code	Material	Base Style	Size mm (LxOD)	Capacity - ml	Case Quantity
PTT014	Polystyrene	Round 	41 x 8	0.7	2500
PTT012	Polypropylene	Round 	41 x 8	0.7	10000
PTT016	Polystyrene	Round 	50 x 6	1.0	2500
PTT029	Polystyrene	Round 	50 x 10	2.0	1000
PTT013	Polystyrene	Round 	55 x 12	3.0	1000
PTT017	Polystyrene	Round 	64 x 11	3.5	2500
PTT022	Polystyrene	Round 	75 x 12	4.5	3000
PTT018	Polypropylene	Round 	75 x 12	4.5	2500
PTT092	Polystyrene	Conical 	75 x 12	4.5	3000
PTT031	Polystyrene	Round 	75 x 13	5.5	2500
PTT033	Polypropylene	Round 	75 x 13	5.5	2000
PTT223	Polypropylene	Round 	75 x 16	8.0	1000
PTT034	Polystyrene	Round 	100 x 13	10.0	3000
PTT035	Polypropylene	Round 	100 x 13	10.0	3000
PTT027	Polystyrene	Round 	100 x 16	12.0	1600
PTT030	Polystyrene	Conical 	105 x 16	12.0	2000
PTT038	Polystyrene	Round 	110 x 16	13.5	1000
PTT007	Polystyrene	Round 	150 x 16	19.0	1000
PTT350	Polypropylene	Round 	95 x 24.8	30.0	1000

Plug Caps (For Plastic Rimless Test Tubes)

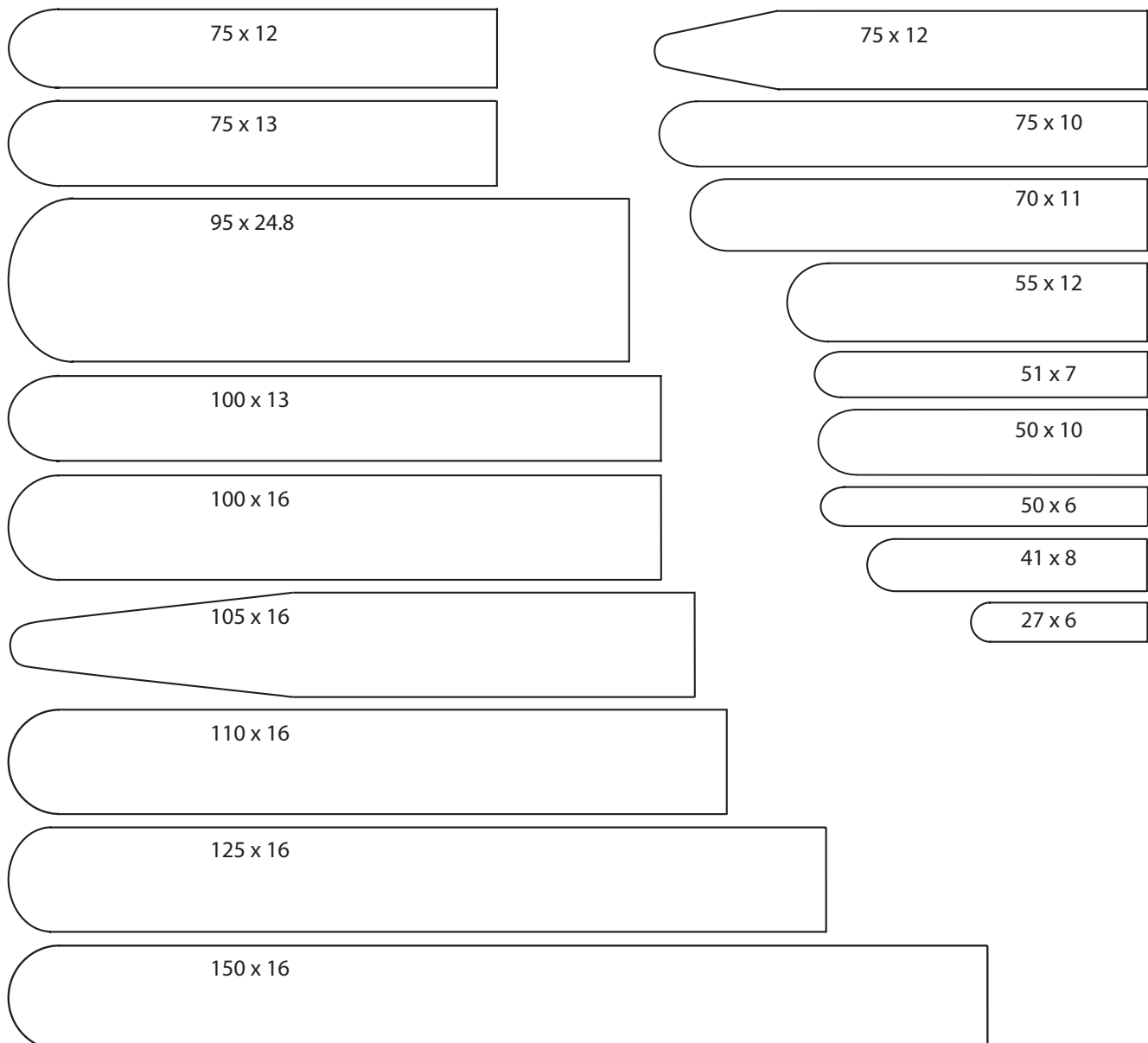


- A range of leak proof push in caps to fit plastic test tubes.
- These are our stocked items, other sizes and colours are available to special order.

Code	Description	Colour	Case Quantity
PTT062	Plug Cap to fit 12mm tube O.D.	○ Natural	3000
PTT049	Plug Cap to fit 12mm tube O.D.	● Blue	1000
PTT063	Plug Cap to fit 12mm tube O.D.	● Red	1000
PTT064	Plug Cap to fit 12mm tube O.D.	● Yellow	1000
PTT069	Plug Cap to fit 13mm tube O.D.	○ Natural	1000
PTT051	Plug Cap to fit 13mm tube O.D.	● Blue	2500
PTT070	Plug Cap to fit 16mm tube O.D.	○ Natural	1000

Size Guide

Please contact us for exact dimensions and to arrange for us to send you some samples.



Glass Test Tubes

Glass Rimless Test Tubes

- A comprehensive range of high quality, disposable tubes in light walled soda or borosilicate glass.
- All tubes have smooth round bottoms, are fully annealed and have fire polished tops.
- All tubes are rimless.
- All tubes supplied in dispenser packs.
- Bespoke sizes available subject to minimum order requirements. Please contact us for details.



Code	Material	Size mm	Capacity - ml	Case Quantity
GTT033	Soda Glass	27 x 6	0.5	1000
GTT031	Soda Glass	51 x 7	1.0	1000
GTT014	Borosilicate Glass	75 x 10	3.0	1000
GTT011	Borosilicate Glass	75 x 12	5.0	1000
GTT006	Borosilicate Glass	100 x 13	9.0	1000
GTT004	Borosilicate Glass	100 x 16	12.0	1000
GTT019	Borosilicate Glass	125 x 16	16.0	1000
GTT037	Borosilicate Glass	150 x 16	20.0	1000

Glass Narrow & Wide Neck Tubes 5 and 10ml Vials & Caps

☀ See page 5 for pre-capped and labelled versions of these products.



Code	Description	Case Quantity
CAP010	Cap for narrow neck glass vials	1000
CAP011	Cap for wide neck glass vials	1000

Code	Volume ml	Description/Neck Style	Material	Case Quantity
GBT052	5	Narrow. No cap	Soda	374
GBT038	5	Wide. No cap	Soda	294
GBT053	10	Narrow. No cap	Soda	516
GBT037	10	Wide. No cap	Soda	420

Transport & Storage Vials & Caps

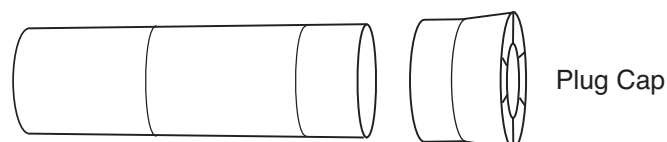
Empty Tubes

- A range of screw capped 5 & 10ml transport vials available with or without labels.
- All vials are fitted with rigid screw caps for leak free specimen collection.
- Gamma irradiated (>25Kgy) or non-sterile
- CE marked in accordance with EU directive 98/79/EC.
- Leak tested to ISO 6710:2017.



Code	Volume ml	Anticoagulant	Colour Code	Label	Material	Gamma Irradiated	Case Qty
PBT081	5	Empty	○ White	✓	Polystyrene		1000
PBT128	5	Empty	○ White	✓	Polypropylene		1000
PBT199	5	Empty	○ White	✓	Polystyrene	✓	1000
PBT200	5	Empty	○ White	✓	Polypropylene	✓	1000
PBT166	5	Empty	○ White		Polystyrene		1000
PBT167	5	Empty	○ White		Polypropylene		1000
PBT084	5	Empty	○ White		Polystyrene	✓	1000
PBT201	5	Empty	○ White		Polypropylene	✓	1000
PBT082	10	Empty	○ White	✓	Polystyrene		500
PBT129	10	Empty	○ White	✓	Polypropylene		500
PBT202	10	Empty	○ White	✓	Polystyrene	✓	500
PBT203	10	Empty	○ White	✓	Polypropylene	✓	500
PBT168	10	Empty	○ White		Polystyrene		500
PBT169	10	Empty	○ White		Polypropylene		500
PBT204	10	Empty	○ White		Polystyrene	✓	500
PBT205	10	Empty	○ White		Polypropylene	✓	500

5ml Push Top Vial & Caps

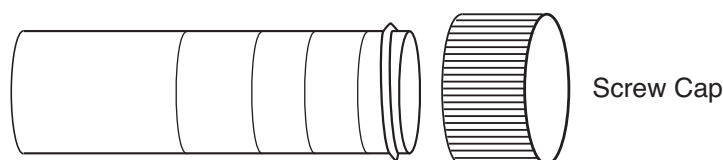


Code	Description	Material	Case Quantity
PBT070	5ml Push Top Vial.	Polypropylene	1000

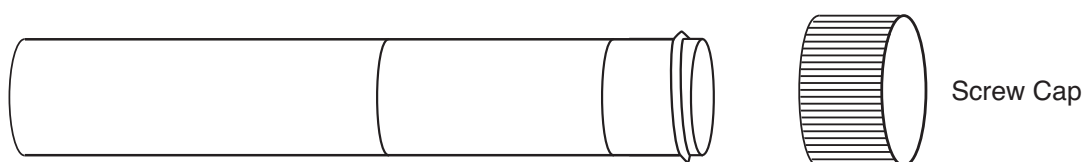
Code	Description	Colour	Case Quantity
PBT037	Push Top for 5ml Un-threaded Vial (PBT070)	Natural	1000

Transport & Storage Vials & Caps

5 and 10ml Vials & Caps



Code	Description	Material	Case Quantity
PBT137	5ml Threaded Vial. No cap	Polystyrene	1200
PBT118	5ml Threaded Vial. No cap	Polypropylene	1000



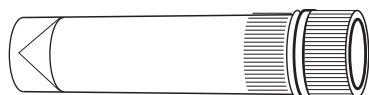
Code	Description	Material	Case Quantity
PBT183	10ml Threaded Vial. No cap.	Polypropylene	500
PBT188	10ml Threaded Vial. No cap.	Polystyrene.	500

Code	Description	Colour	Case Quantity
PBT175	18mm Rigid Screw Cap	○ White	1000
PBT176	18mm Rigid Screw Cap	● Green	1000
PBT177	18mm Rigid Screw Cap	● Orange	1000
PBT178	18mm Rigid Screw Cap	● Pink	1000
PBT179	18mm Rigid Screw Cap	● Yellow	1000
PBT181	18mm Rigid Screw Cap	● Mauve	1000
PBT182	18mm Rigid Screw Cap	● Red	1000
PBT184	18mm Rigid Screw Cap	● Purple	1000

Transport & Storage Vials & Caps

2ml Vials & Caps

Screw Cap with O ring



Assembled Products

Code	Description	Material	Case Quantity
PAED07B	2ml Vial. O Ring Cap. No Label	Polypropylene	1000
PAED07	2ml Vial. Economy Cap. No Label	Polypropylene	1000
PAED08B	2ml Vial. O Ring Cap. Patient Label	Polypropylene	1000
PAED08	2ml Vial. Economy Cap. Patient Label	Polypropylene	1000

Unassembled Products

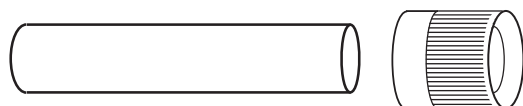
Code	Description	Material	Case Quantity
PAED03	2ml Threaded Vial. No Cap (for O Ring Cap)	Polypropylene	1000
PAED500	2ml Threaded Vial. No Cap (for Economy Cap)	Polypropylene	1000

Screw Cap with O Ring Seal (For PAED03 Tubes)

Colour	Code	Case Quantity
	PAED38	1000
	PAED39	1000
	PAED40	1000
	PAED57	1000
	PAED58	1000
	PAED59	1000
	PAED60	1000
	PAED61	1000

Economy Screw Cap with Moulded Seal (For PAED500 Tubes)

Colour	Code	Case Quantity
	PAED120	1000
	PAED121	1000
	PAED122	1000
	PAED123	1000
	PAED124	1000
	PAED125	1000
	PAED126	1000
	PAED127	1000



Push Cap

Code	Description	Material	Case Quantity
PBT060	2ml Push Top Vial. No Cap.	Polystyrene	1000
PBT057	2ml Push Top Vial. No Cap.	Polypropylene	1000

Code	Description	Colour	Case Quantity
PBT061	Push Cap for 2ml Push Top Vial	White	1000
PBT185	Push Cap for 2ml Push Top Vial	Yellow	1000
PBT187	Push Cap for 2ml Push Top Vial	Pink	1000

Centrifuge Tubes

- These multipurpose tubes have a wide variety of transport, analysis and storage uses.
- Conical or Round Base with screw caps.
- 12ml tubes can be labelled if required.



12ml



15ml



50ml

Code	Description	Sterile	Material	RCF	Quantity
CTT009	12ml Round Base Tube 100 x 16.3mm		Polypropylene	2800 x g	1000
CTT010	12ml Round Base Tube 100 x 16.3mm	✓	Polypropylene	2800 x g	1000
CTT011	12ml Round Base Tube 100 x 16mm		Polystyrene	1600 x g	500
CTT012	12ml Round Base Tube 100 x 16mm	✓	Polystyrene	1600 x g	500

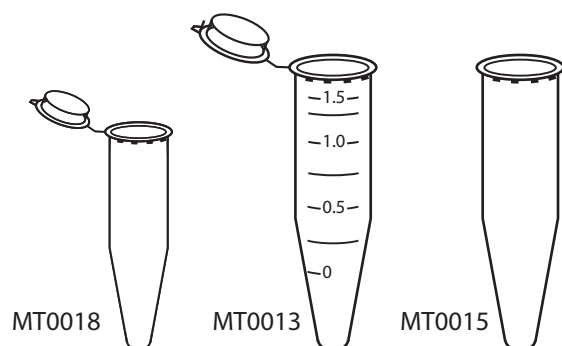
Code	Description	Sterile	Material	RCF	Quantity
CTT026	15ml Centrifuge Tube. Printed Graduations	✓	Polypropylene	6000 x g	500
CTT029	15ml Centrifuge Tube. Printed Graduations	✓	Polystyrene	2000 x g	500

CTT038	50ml Centrifuge Tube. Printed Graduations	✓	Polypropylene	9400 x g	500
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Micro-Centrifuge Tubes

Flip Top Micro-Centrifuge Tubes

- A range of high quality micro-centrifuge tubes with click-fit caps.



MT0018

MT0013

MT0015



Code	Description	Material	Case Quantity
MT0018	0.5ml Micro-centrifuge Tube	Polypropylene	1000
MT0013	1.5ml Micro-centrifuge Tube	Polypropylene	1000
MT0015	1.5ml Micro-centrifuge Tube. No Cap	Polypropylene	1000

Scintillation Vials and Inserts

- Polypropylene or borosilicate glass.
- Polypropylene vials feature one piece bore seal cap and consistent wall thickness.
- Borosilicate glass vials feature rigid foil lined caps for high reflection.
- Glass scintillation vials are manufactured using special glass to ensure low background counts.
- Superior quality screw capped insert vials are also available.



Code	Description	Case Quantity
SV0010	Plastic Scintillation Vial	1000
SV0012	Glass Scintillation Vial. Low Count	500
SV0001	Scintillation Vial Insert Tube. Screw Cap	1000
SV0013	Spare Cap for Glass Scintillation Vials	1000

Cuvettes and Cell Counting Vials

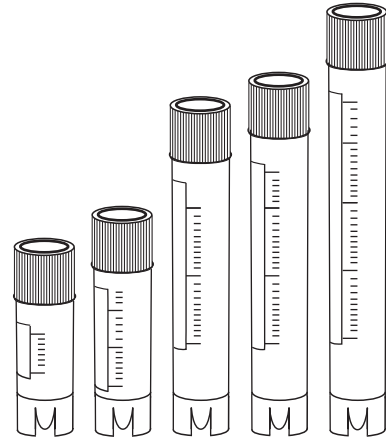
- 10mm light path cuvettes moulded in blemish free polystyrene giving uninterrupted light paths. Applicable wavelength range 340 to 900 nm.
- Macro or half micro sizes available.
- Each case is carefully packed from the same mould cavity thus ensuring a consistent wall thickness and very low variation of extinction values.
- Robotic handling ensures scratch free surfaces.
- Supplied in shrink wrapped rigid foam trays of 100 pieces for dust free storage and ease of transport.
- Counting vials for use with automatic blood cell counting machines.



Code	Description	Case Quantity
MT0006	Macro Cuvettes 4ml Volume	1000
MT0010	Half Micro Cuvettes 1.6ml Volume	1000
MT0004	Square Based Cell Counting Vial. Bulk Packed	1000
MT0003	Square Based Cell Counting Vial. Tray Packed	1000

Cryo Vials

- Self standing skirted vial.
- Leak free closure with self sealing cap.
- External screw thread.
- Suitable for applications to -190°C in the gaseous phase of liquid nitrogen or in freezers.
- DNase and RNase free, pyrogen free.
- White write on area.



Code	Description	Case Quantity
CRY011	1.2ml Cryo Vial. Graduated. Sterile	100
CRY012	2.0ml Cryo Vial. Graduated. Sterile	100
CRY013	3.0ml Cryo Vial. Graduated. Sterile	100
CRY014	4.0ml Cryo Vial. Graduated. Sterile	100
CRY015	5.0ml Cryo Vial. Graduated. Sterile	100

Disposable Glass Bottles



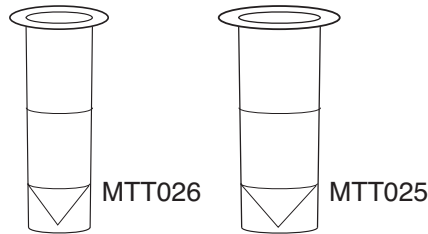
- 30ml Glass universals and 7ml glass bijoux.
- These media bottles are fitted with autoclavable polypropylene screw caps.
- Available gamma irradiated or non-sterile.

Code	Description	Gamma Irradiated	Case Quantity
GMT009	Glass Bijou. Unlabelled. Non-Sterile 7ml		1000
GMT011	Glass Bijou. Unlabelled. 7ml	✓	1000
GMT012	Glass Bijou. Unlabelled, with Separate Caps 7ml		1000
GMT001	Glass Universal. Unlabelled. Non-Sterile 30ml		375
GMT003	Glass Universal. Unlabelled. 30ml	✓	375
GMT002	Glass Universal. Labelled. Non-Sterile 30ml		375
GMT004	Glass Universal. Labelled. 30ml	✓	375
GMT005	Glass Universal. Unlabelled, with Separate Caps 30ml		250

Insert Tubes and Re-Caps for Evacuated Blood Tubes

Ezee Nest® Cups

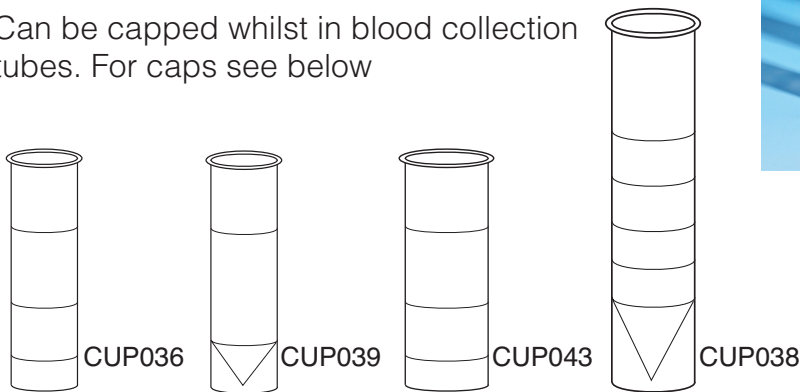
- Designed for insertion into evacuated blood collection tubes.



Code	Description	Case Quantity
MTT026	Cup for 13mm tube	1000
MTT025	Cup for 16mm tube	1000

Insert Tubes

- Designed for insertion into evacuated blood collection tubes.
- Can be capped whilst in blood collection tubes. For caps see below



Code	Description	Case Quantity
CUP036	1.5ml Insert for 12/13mm tube	4000
CUP039	1.5ml Insert for 12/13mm tube, Conical base	4000
CUP043	1.5ml Insert for 16mm tube	3000
CUP038	3ml Insert for 16mm tube, Conical base	1500

Re-Caps - For Vacuum Blood Tubes

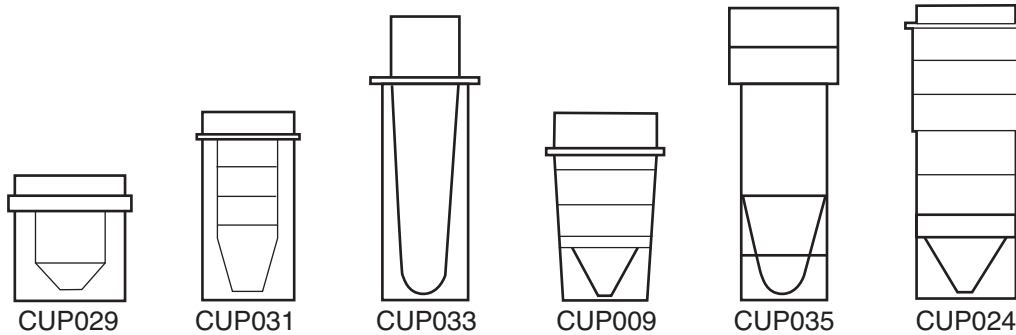
- Manufactured from soft material for an easy push on action.
- Double sealing rings for leak resistant closing.
- Other colours available on request.



Code	Description	Case Quantity
CAP042	Caps for 12/13mm Vacuum Tube & Insert	1000
CAP043	Caps for 16mm Vacuum Tube & Insert	1000

Sample Cups

- Designed for use with most brands of chemical analysers.
- Precision moulded in crystal clear polystyrene.



Code	Description	Case Quantity
CUP029	0.25ml Micro Sample Cup (To Fit Centrifichem®)	1000
CUP031	0.5ml Micro Sample Cup (To Fit Gemsaec®)	1000
CUP033	0.5ml Micro Sample Cup (To Fit Hitachi®)	1000
CUP009	2ml Conical Sample Cup (To Fit Technicon®)	1000
CUP035	Sample Cup (To Fit Hitachi®)	1000
CUP024	4.5ml Conical Sample Cup (To Fit Technicon®)	1000

Sample Cups for Cobas

- Attached Cap with vent ensures reliable fit.
- High Density polyethylene.
- Available in a wide range of colours to order.



Code	Description	Colour	Case Quantity
CUP041	Sample Cup	○ Natural	1000
CUP040	Sample Cup	● Blue	1000

Caps for Sample Cups

- Suitable for use with codes CUP029, CUP031, CUP009 and CUP024.
- Soft upper surface for ease of piercing.
- Other colours available to special order.



Code	Description	Colour	Case Quantity
CUP017	Caps for Sample Cup	○ Natural	1000
CUP018	Caps for Sample Cup	● Blue	1000
CUP020	Caps for Sample Cup	● Red	1000