



# Tubos y Tapas

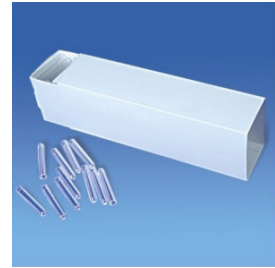
## TEST TUBES

Globe Scientific offers an extensive line of multi-use tubes. They are molded either from premium-grade polystyrene for clarity, or polypropylene for impact strength and stability to common acids, alkalis and solvents. Polystyrene tubes can withstand 1500 RCF. Polypropylene tubes can withstand 3000 RCF, and are autoclavable and freezable. Globe's broad range of sizes are sure to fit most laboratory applications.

### 11 x 70mm - RIA VIAL

• Non-graduated • Non-Sterile • Max RCF: 1500

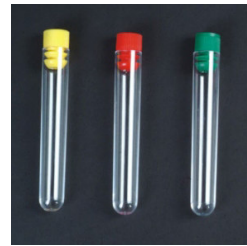
Item #	Description	Unit
118011	11 x 70mm (3mL capacity), polystyrene (PS)	1000
112430	11mm plug cap, polyethylene (PE), natural	1000



### 12 x 55mm

• Non-graduated • Non-Sterile • Max RCF: 1500

Item #	Description	Unit
117011	12 x 55mm (3mL capacity), polystyrene (PS)	1000
118127C	12mm flanged plug cap, polyethylene (PE), natural (colors available)	1000



### 12 x 75mm

• Max RCF - Polystyrene (PS): 1500 • Polypropylene (PP): 3000

Item #	Description	Unit
110410	12 x 75mm (5mL capacity), polystyrene (PS), 1000/bag	1000
110416	12 x 75mm (5mL capacity), polystyrene (PS), 1000/box	1000
110412	12 x 75mm (5mL capacity), polystyrene (PS), 250/bag	2000
110413	12 x 75mm (5mL capacity), polystyrene (PS), 250/oriented box	1000
110410G	12 x 75mm (5mL capacity), polystyrene (PS), graduated	5000
110441	12 x 75mm (5mL capacity), polypropylene (PP), natural, 1000/bag	1000
110441B	12 x 75mm (5mL capacity), polypropylene (PP), blue, 1000/bag	1000
110441G	12 x 75mm (5mL capacity), polypropylene (PP), green, 1000/bag	1000
110441R	12 x 75mm (5mL capacity), polypropylene (PP), red, 1000/bag	1000
110441Y	12 x 75mm (5mL capacity), polypropylene (PP), yellow, 1000/bag	1000
110446	12 x 75mm (5mL capacity), polypropylene (PP), natural, 1000/box	1000
110442	12 x 75mm (5mL capacity), polypropylene (PP), natural, 250/bag	2000
110443	12 x 75mm (5mL capacity), polypropylene (PP), natural, 250/oriented box	1000
110405	12 x 75mm (5mL capacity), polystyrene (PS), with dual position cap, unassembled	1000
110428	12 x 75mm (5mL capacity), polystyrene (PS), with attached dual position cap, STERILE, 25/bag	1000
110406	12 x 75mm (5mL capacity), polypropylene(PP), with dual position cap, unassembled	1000
110438	12 x 75mm (5mL capacity), polypropylene(PP), with attached dual position cap, STERILE, 25/bag	1000
110414	12 x 75mm (5mL capacity), polystyrene (PS), conical bottom, 250/pack	1000
110444	12 x 75mm (5mL capacity), polypropylene (PP), conical bottom, 250/pack	1000
118127C	12mm flanged plug cap, polyethylene (PE), natural (colors available)	1000
118139C	12mm plug cap, polyethylene (PE), natural (colors available)	1000
118120	12mm dual position cap, polyethylene (LDPE), natural	1000



### **13 x 75mm**

- Non-graduated
- Max RCF - Polystyrene (PS): 1500 • Polypropylene (PP): 3000

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
110470	13 x 75mm (5mL volume), polystyrene (PS)	1000
110471	13 x 75mm (5mL volume), polypropylene (PP)	1000
118240C	13mm flanged plug cap, polyethylene (PE), natural (colors available)	1000

### **13 x 100mm**

- Non-graduated
- Max RCF Polystyrene (PS): 1500 • Polypropylene (PP): 3000

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
110415	13 x 100mm (8mL volume), polystyrene (PS)	1000
110445	13 x 100mm (8mL volume), polypropylene (PP)	1000
118240C	13mm flanged plug cap, polyethylene (PE), natural (colors available)	1000

### **16 x 75mm**

- Non-graduated
- Max RCF Polystyrene (PS): 1500 • Polypropylene (PP): 3000

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
119010	16 x 75mm (8mL volume), polystyrene (PS), with rim	2500
119040	16 x 75mm (8mL volume), polypropylene (PP), with rim	2500
119040A	16 x 75mm (8mL volume), polypropylene (PP), no rim	1000
116152C	16mm flanged plug cap, polyethylene (PE), natural (colors available)	1000

### **16 x 100mm**

- Max RCF Polystyrene (PS): 1500 • Polypropylene (PP): 3000

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
111010	16 x 100mm (12mL volume), polystyrene (PS), graduated, with rim	2000
111040	16 x 100mm (12mL volume), polypropylene (PP), graduated, with rim	2000
111012	16 x 100mm (12mL volume), polystyrene (PS), no rim	2000
111041	16 x 100mm (12mL volume), polypropylene (PP), no rim	2000
116152C	16mm flanged plug cap, polyethylene (PE), natural (colors available)	1000

### **16 x 125mm**

- Non-graduated
- Max RCF - Polystyrene (PS): 1500 • Polypropylene (PP): 3000

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
110115	12 x 86mm (19mL volume), polystyrene (PS)	1000
110125	12 x 86mm (19mL volume), polypropylene (PP)	1000
116152C	16mm flanged plug cap, polyethylene (PE), natural (colors available)	1000

### **16 x 150mm**

- Non-graduated
- Max RCF - Polystyrene (PS): 1500 • Polypropylene (PP): 3000

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
110110	16 x 150mm (20mL volume), polystyrene (PS)	1000
116152C	16 mm flanged plug cap, polyethylene (PE), natural (colors available)	1000



### **17 x 100mm**

- Molded Graduations
- Max RCF Polystyrene (PS): 1500 • Polypropylene (PP): 3000

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
110180	17 x 100mm (16mL volume), polystyrene (PS)	1000
110184	17 x100mm (16mL volume), polypropylene (PP)	1000
118118	17mm dual position cap, polyethylene (LDPE), natural	1000
116160	17mm plug cap, polyethylene (PE), white	1000

### **CRYOGENIC VIALS**

Globe Scientific's Cryovials™ are designed to store biological material as low as -190° C. The silicone gasket (O-Ring) and specially designed cap ensure a leak-proof seal even at low temperatures. The tubes incorporate a white marking area for sample identification. The vials are sterilized by gamma radiation.

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
3002	2.0mL Cryovial™, 12.5 x 48mm, with o-ring & internal threads, printed graduations, self-standing, STERILE, 50/bag	1000

### **CULTURE TUBES**

- Dual position cap provides either aerobic or anaerobic storage of samples.
- Dual position cap is produced from polyethylene (LDPE)
- 17 x 100mm tubes have molded graduations.

### **12 x 75mm**

<b>Item #</b>	<b>Description</b>	<b>Unit</b>
110413	12 x 75mm culture tube, polystyrene (PS), 250/oriented box	1000
110428	12 x 75mm culture tube, polystyrene (PS), with dual position cap, STERILE, 25/bag	500
110443	12 x 75mm culture tube, polypropylene (PP), 250/oriented box	1000
110438	12 x 75mm culture tube, polypropylene (PP), with dual position cap, STERILE, 25/bag	500

### **17 x 100mm**

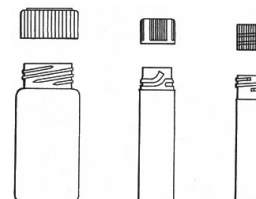
<b>Item #</b>	<b>Description</b>	<b>Unit</b>
110158	17 x 100mm culture tube, polystyrene (PS), with dual position cap, STERILE, molded graduations, 25/bag	500
110178	17 x 100mm culture tube, polypropylene (PP), with dual position cap, STERILE, molded graduations, 25/bag	500

### **SCINTILLATION VIALS**

Globe Scientific offers high quality scintillation vials in three sizes to satisfy a range of applications. They are designed to provide consistently low background counts and are suitable for low activity counting. The smaller sizes are very economical to use since they require smaller quantities of solvent.



Item #	Description	Unit
101010	20mL scintillation vial with screw cap, polyethylene (PE) tube, polypropylene (PP) cap	1000
101020	6.5mL scintillation vial with screw cap, polyethylene (PE) tube, polypropylene (PP) cap	1000
101030	4mL scintillation vial with screw cap, polyethylene (PE) tube and screwcap	2000



### SCREW CAP TEST TUBES

These multipurpose screw cap test tubes are offered in convenient sizes to suit a variety of applications. The screw caps are designed to be leak-tight allowing the tubes to be used for storage or transport. • Screw caps are polypropylene (PP) and are autoclavable.

Item #	Description	Unit
6150	16 x 100mm (10mL capacity), polystyrene (PS)	1000
6180	16 x 100mm (10mL capacity), polypropylene (PP)	1000
6155	16 x 120mm (16mL capacity), polystyrene (PS)	1000
6160	16 x 150mm (20mL capacity), polystyrene (PS)	500



### SERUM STORAGE / TRANSPORT TUBES

- Designed for the storage and transport of biological material
- Withstand temperatures from -196°C to 121°C
- Autoclavable



<u>Non-Graduated</u>			<u>Graduated with white writing area</u>		
Item #	Description	Unit	Item #	Description	Unit
6030	1.2mL, polypropylene (PP), self-standing	1000	6050	1.2mL, polypropylene (PP), self-standing	1000
6031	2.0mL, polypropylene (PP), round bottom	1000	6051	2.0mL, polypropylene (PP), round bottom	1000
6032	2.0mL, polypropylene (PP), self-standing	1000	6052	2.0mL, polypropylene (PP), self-standing	1000
6033	3.0mL, polypropylene (PP), self-standing	1000	6053	3.0mL, polypropylene (PP), self-standing	1000
6034	4.0mL, polypropylene (PP), round bottom	1000	6054	4.0mL, polypropylene (PP), round bottom	1000
6035	4.0mL, polypropylene (PP), self-standing	1000	6055	4.0mL, polypropylene (PP), self-standing	1000
6038	5.0mL, polypropylene (PP), round bottom	1000	6058	5.0mL, polypropylene (PP), round bottom	1000
6039	5.0mL, polypropylene (PP), self-standing	1000	6059	5.0mL, polypropylene (PP), self-standing	1000

### Screw Caps, Polypropylene (PP)

6136	Screw cap, natural	1000
6137	Screw cap with O-Ring, natural	1000

- Screw caps are also available in colors (blue, gray, green, orange, red & yellow)





## TRANSPORT TUBES

Transport tubes and vials are used for storage and transporting of serum or specimens from the physician's office or blood drawing station to the laboratory. The transparent polystyrene vials allow unobstructed viewing of the sample. The opaque polypropylene vials are shatter-proof and may be exposed to freezing temperatures.

### 5mL POLYPROPYLENE - SELF-STANDING WITH SCREW CAP

- Material: Tube is Polypropylene (PP) • Screw cap is Polyethylene (PE)
- Tube is self-standing with conical bottom
- Graduated
- Dimensions: 16 x 56mm
- Capacity: 5mL

Item #	Description	Unit
6101	5mL transport tube with screw cap (Screw cap packaged separately)	1000
6101C	5mL transport tube with attached screw cap	1000
6101S	5mL transport tube with attached screw cap, STERILE	500
181019	Cardboard rack, 10-place for holding 5mL transport tubes	50



### 10mL POLYPROPYLENE - SELF-STANDING WITH SCREW CAP

- Material: Tube is Polypropylene (PP) • Screw cap is Polyethylene (PE)
- Tube is self-standing with conical bottom
- Graduated
- Dimensions: 16 x 92mm
- Capacity: 10mL

Item #	Description	Unit
6102	10mL transport tube with screw cap (Screw cap packaged separately)	1000
6102AM	Amber colored 10mL transport tube with screw cap (packaged separately)	1000
6102C	10mL transport tube with attached screw cap	1000
6102S	10mL transport tube with attached screw cap, STERILE	500
181019	Cardboard rack, 10-place for holding 10mL transport tubes	50



### 30mL - SELF-STANDING WITH SCREW CAP

- Screw cap is made from polypropylene (PP)
- Tube is self-standing with conical bottom
- Dimensions of tube: 23 x 90mm • Dimensions with cap: 30 x 94mm
- Non-graduated
- Non-sterile
- Capacity: 30mL

Item #	Description	Unit
109217	30mL, polystyrene (PS)	500
109220	30mL, polypropylene (PP)	500





**30 mL SELF-STANDING WITH SCREW CAP AND SPOON**

- Cap is made from polypropylene (PP)
- Spoon is made from polystyrene (PS)
- Conical bottom with skirt
- Non-graduated, Non-sterile

Item #	Description	Unit
109117	30mL with spoon, polystyrene (PS)	500
109120	30mL with spoon, polypropylene (PP)	500



**50 mL POLYPROPYLENE - SELF-STANDING WITH SCREW CAP**

- Tube is made of Polypropylene
- Cap is made from High Density Polyethylene (HDPE)
- Tube is self-standing with conical bottom
- Sterile tubes are Rnase/Dnase and Pyrogen free.
- White graduations and writing area.
- Maximum RPM: 5000rpm

Item #	Description	Unit
6255	50mL polypropylene, non-sterile, bulk	500
6256	50mL polypropylene, STERILE, bulk	500



**VIAL / FLAT-BOTTOM TUBES**

- Tubes are self-standing.
- Caps are sold separately
- Polypropylene tubes are autoclavable.

Item #	Description	Unit
114010	12 x 57mm (3mL capacity), graduated, polystyrene (PS)	1000
114040	12 x 57mm (3mL capacity), graduated, polypropylene (PP)	5000
115010	16 x 58mm (5mL capacity), graduated, polystyrene (PS)	4000
115040	16 x 58mm (5mL capacity), graduated, polypropylene (PP)	4000
115055	16 x 95mm (12mL capacity), polystyrene (PS)	1000
115060	16 x 95mm (12mL capacity), polypropylene (PP)	1000
118127C	12mm flanged plug cap, polyethylene (PE), natural (colors available)	1000
116152C	16mm flanged plug cap, polyethylene (PE), natural (colors available)	1000

**CAPS - FOR TEST TUBES****11mm**

Item #	Description	Unit
112430	11mm plug stopper, polyethylene (PE), natural	1000

**12mm**

Item #	Description	Unit
118120	Dual position cap for 12mm tubes, polyethylene (LDPE), natural	1000
18127C	12mm flanged plug cap, polyethylene (PE), natural	1000
118127B	12mm flanged plug cap, polyethylene (PE), blue	1000
118127G	12mm flanged plug cap, polyethylene (PE), green	1000
118127R	12mm flanged plug cap, polyethylene (PE), red	1000
118127Y	12mm flanged plug cap, polyethylene (PE), yellow	1000
118139C	12mm plug cap, polyethylene (PE), natural	1000
118139B	12mm plug cap, polyethylene (PE), blue	1000
118139G	12mm plug cap, polyethylene (PE), green	1000
118139R	12mm plug cap, polyethylene (PE), red	1000
118139Y	12mm plug cap, polyethylene (PE), yellow	1000

**13mm**

Item #	Description	Unit
118240C	13mm flanged plug cap, polyethylene (PE), natural	1000
118240B	13mm flanged plug cap, polyethylene (PE), blue	1000
118240G	13mm flanged plug cap, polyethylene (PE), green	1000
118240R	13mm flanged plug cap, polyethylene (PE), red	1000
118240Y	13mm flanged plug cap, polyethylene (PE), yellow	1000

**16mm**

Item #	Description	Unit
116152C	16mm flanged plug cap, polyethylene (PE), natural	1000
116152B	16mm flanged plug cap, polyethylene (PE), blue	1000
116152G	16mm flanged plug cap, polyethylene (PE), green	1000
116152R	16mm flanged plug cap, polyethylene (PE), red	1000
116152Y	16mm flanged plug cap, polyethylene (PE), yellow	1000
116142	16mm plug cap, polyethylene (PE), white	1000

**17mm**

Item #	Description	Unit
118118	Dual position cap for 17mm tubes, polyethylene (LDPE), natural	1000
116160	17mm plug cap, polyethylene (PE), white	1000

**UNIVERSAL FIT**

Item #	Description	Unit
5529	Universal cap, polyethylene (PE), light blue, fits most 10, 12, 13 & 16mm tubes	1000