

Microcentrifuge Tubes

A. Cole-Parmer® Tubes

- Boil-proof tubes have attached lid and are guaranteed to stay closed
- Frosted writing area and assorted colors provide easy sample identification
- Certified RNase-, DNase-, and endotoxin-free

B. Cole-Parmer® Maximum Recovery Tube

- Same features as "A" plus free from cavities or occlusions causing this effect
- Ideal for long term storage of long chain molecules

C. Eppendorf® Safe-Lock™ Tubes

- Secure closure with included cap that opens easily with one hand
- Feature marking area and graduations



D. Eppendorf® Biopur® Tubes

- Same features as "A" and "C", plus certified sterile and wrapped individually to maintain sterility

E. Cole-Parmer® Screw-Cap Tubes

- Preserve sample purity with external threads
- Ideal for freezing, boiling, autoclaving, or irradiation
- Order caps with leakproof O-rings separately

F. BackSpring™ Tube

- Eliminate stress and sore thumbs with back-open flip cap—flips open with thumb pressure
- Boil-proof and freeze-proof to -90°C
- RNase-, DNase-, and pyrogen-free
- Autoclavable



Key	Capacity (mL)	Description	Tube material	Max RCF (x g)	Color	Cap included	Sterile	Catalog number	Qty/pk	Price/pk
A	0.6	Cole-Parmer	PP	20,000	Natural	Yes	No	GH-06333-40	1000	
A	0.6	Cole-Parmer	PP	20,000	Natural	Yes	Yes	GH-06333-42	500	
A	0.6	Cole-Parmer	PP	20,000	Amber	Yes	No	GH-06333-43	1000	
A	1.5	Cole-Parmer	PP	20,000	Natural	Yes	No	GH-06333-50	500	
A	1.5	Cole-Parmer	PP	20,000	Assorted	Yes	No	GH-06333-51	500	
A	1.5	Cole-Parmer	PP	20,000	Amber	Yes	No	GH-06333-56	500	
A	1.5	Cole-Parmer	PP	20,000	Assorted	Yes	Yes	GH-06333-55	250	
B	1.5	Cole-Parmer max recovery	PP	20,000	Assorted	Yes	No	GH-06333-53	250	
C	1.5	Eppendorf Safe-Lock	PP	25,000	Natural	Yes	No	GH-02560-33	500	
D	1.5	Eppendorf Biopur	PP	25,000	Natural	Yes	Yes	GH-02560-35	100	
E	1.5	Cole-Parmer, screw-cap†	PP	30,000	Natural	No	Yes	GH-06245-50	1000	
A	1.7	Cole-Parmer	PP	20,000	Natural	Yes	No	GH-06333-60	500	
A	2.0	Cole-Parmer	PP	20,000	Natural	Yes	No	GH-06333-70	500	
A	2.0	Cole-Parmer	PP	20,000	Assorted	Yes	No	GH-06333-71	500	
A	2.0	Cole-Parmer	PP	20,000	Natural	Yes	Yes	GH-06333-72	250	
E	2.0	Cole-Parmer, screw-cap†	PP	30,000	Natural	No	No	GH-06245-51	1000	
E	2.0	Cole-Parmer, screw-cap, skirted†‡	PP	30,000	Natural	No	No	GH-06245-52	1000	
C	2.0	Eppendorf Safe-Lock	PP	25,000	Natural	Yes	No	GH-02560-36	500	
D	2.0	Eppendorf Biopur	PP	25,000	Natural	Yes	Yes	GH-02560-38	100	
F	1.5	BackSpring	Homopolymer Plastic	30,000	Clear	Yes	No	GH-22999-00	500	

†Models 06245-50, -51, and -52 require screw caps (sold separately below).

‡Model 06245-52 requires microcentrifuge adapter (sold separately below).

[GH-06245-55](#) Caps for screw-cap tubes, blue. Pack of 1000

[GH-06245-56](#) Caps for screw-cap tubes, yellow. Pack of 1000

[GH-06245-57](#) Caps for screw-cap tubes, red. Pack of 1000

[GH-06245-58](#) Caps for screw-cap tubes, green. Pack of 1000

[GH-06245-60](#) Caps for screw-cap tubes, violet. Pack of 1000

[GH-06245-53](#) Microcentrifuge adapter for skirted tube 06245-52

Cole-Parmer® Conical-Bottom Disposable Centrifuge Tubes

Fit your needs—choose sterile or nonsterile

- Blue graduations and writing patch won't rub off
- Self-standing versions (06344-25 and -26) have permanent, molded-in graduations



Capacity (mL)	Tube material	Max RCF (x g)	Cap style (cap included)	Sterile	Catalog number	Packaging	Qty/pk	Price/pk
15	PS	1800	Screw cap/rim seal	No	GH-06344-20	1 bag of 500	500	
15	PS	1800	Screw cap/rim seal	Yes	GH-06344-21	10 trays of 50	500	
15	PPCO	6400	Screw cap/rim seal	No	GH-06344-22	1 bag of 500	500	
15	PPCO	6400	Screw cap/rim seal	Yes	GH-06344-24	20 bags of 25	500	
50	PPCO	10,000	Flat top/rim seal	No	GH-06344-27	1 bag of 500	500	
50	PPCO	10,000	Flat top/rim seal	Yes	GH-06344-29	20 bags of 25	500	
50†	PPCO	N/A	Flat top/rim seal	No	GH-06344-26	20 bags of 25	500	
50†	PPCO	N/A	Flat top/rim seal	Yes	GH-06344-25	20 bags of 25	500	

†Self-standing.



Buy More...Save More!

- 20% off on 120+
- 15% off on 30 to 119
- 10% off on 6 to 29 packs or cases