

Micro Tubes

0.5 ml | 1.5 ml | 2.0 ml



autoclavable
(opened)
121° C | 250° F
1.05 bar | 15 psig (Pounds)
20 min



- Quick and simple volume check**

Tubes are equipped with precise graduation marks (1.5 ml and 2.0 ml)

1.5 ml tube has 0.2 ml extra space for freezing/boiling purpose

- Optical measurement and unsurpassed clarity**

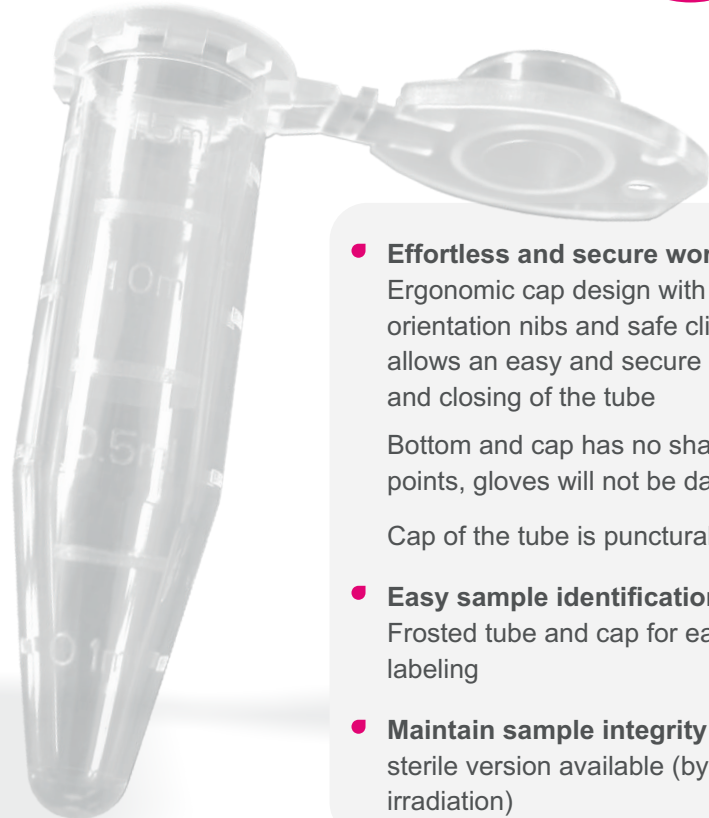
- Elimination of contamination and loss of sample**

High quality raw material meets standards of purity, is highly resistant to extreme mechanical strain and has excellent chemical resistance

Centrifuge specifications:
up to 25.000 x g - fixed-angle rotor
up to 70.000 x g - swing out rotor

- Sterile handling**

Fully autoclavable tube



- Effortless and secure working**

Ergonomic cap design with hinge orientation nibs and safe click lock allows an easy and secure opening and closing of the tube

Bottom and cap has no sharp points, gloves will not be damaged




Cap of the tube is puncturable

- Easy sample identification**

Frosted tube and cap for easy labeling

- Maintain sample integrity**

sterile version available (by beta irradiation)

Micro Tube	Tube Height	Colour	Cat. No.	Pack Type	Sterilized	Sales Unit	
0.5 ml Micro Tube 	32.1 mm	clear	3-115-50-0	Bag	■	1 x 1000	
			3-115-80-0	Bag		25 x 1000	
			3-116-50-0	Bag		1 x 1000	
1.5 ml Micro Tube 	40.9 mm	clear	3-205-50-0	Bag	■	1 x 1000	
			3-205-85-0	Bag		8 x 1000	
	<div style="border: 1px solid black; padding: 2px;">**LIGHT resistant</div>	40.9 mm	black**	3-205-50-7	Bag		1 x 1000
				3-205-85-7	Bag		8 x 1000
2.0 ml Micro Tube 	41.7 mm	clear	3-204-50-0	Bag	■	1 x 1000	
			3-204-85-0	Bag		8 x 1000	
			3-208-50-0	Bag		1 x 1000	