

VWR Centrifuge Tubes

VWR Centrifuge tubes are precision made, high strength tubes made to fit rotor cavities. These are used for centrifugation as well as for storage of samples.

WHAT MATTERS MOST?

- **Contamination free:** Centrifuge tubes must be free from DNase, RNase & Endotoxin.
- **High G force compatibility:** The build of tubes should be able to withstand high Relative Centrifugal Force (RCF) up to 20K.
- **Trace metal free:** For special application such as ICP MS, Trace Metal Free Centrifuge tubes are preferred.
- **Material of construction:** USFDA approved virgin Polypropylene (PP).



15 ml
Conical

50 ml
Conical

50 ml
Self Standing

VWR CENTRIFUGE TUBES (CT) ARE PREFERRED SOLUTIONS

- Manufactured using USFDA approved virgin PP
- Free from RNase, DNase & Pyrogen
- Specially designed to centrifuge up to 20K RCF
- Heavy metal free tubes for special applications
- Made in class 100K clean room facility
- Tamper proof & chemical resistant graduation
- Wider labeling area for quick sample identification
- Leak proof screw cap



TRACE METAL FREE CENTRIFUGE TUBES

- Manufacture from ultra pure virgin Polypropylene
- Heavy metal content lesser than 1 PPB
- Traceability of heavy metal is below ICP detection
- Premium quality heavy metal free cap

SELECTION GUIDE

	TYPE	CAPACITY	SHAPE	STERILITY	PACK*	CAT. NO.
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Trace Metal Free Tubes
(500 Tubes / case)

15 ml	Conical	No	B	525-1558
15 ml	Conical	Yes	B	525-1559
15 ml	Conical	Yes	I	525-1560
50 ml	Conical	No	B	525-1561
50 ml	Conical	Yes	B	525-1562
50 ml	Conical	Yes	I	525-1563
50 ml	Conical	No	B	525-1558

	TYPE	CAPACITY	SHAPE	STERILITY	PACK*	CAT. NO.
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Clear Tubes
(500 Tubes / case)

15 ml	Conical	No	B	525-1536
15 ml	Conical	No	R	525-1537
15 ml	Conical	Yes	B	525-1538
15 ml	Conical	Yes	R	525-1539
15 ml	Conical	Yes	I	525-1540
50 ml	Conical	No	B	525-1546
50 ml	Conical	No	R	525-1547
50 ml	Conical	Yes	B	525-1548
50 ml	Conical	Yes	R	525-1549
50 ml	Conical	Yes	I	525-1550
50 ml	Free Stand	No	B	525-1556
50 ml	Free Stand	Yes	B	525-1557

	TYPE	CAPACITY	SHAPE	STERILITY	PACK*	CAT. NO.
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Amber Color Tubes
(500 Tubes / case)

15 ml	Conical	No	B	525-1541
15 ml	Conical	No	R	525-1542
15 ml	Conical	Yes	B	525-1543
15 ml	Conical	Yes	R	525-1544
15 ml	Conical	Yes	I	525-1545
50 ml	Conical	No	B	525-1551
50 ml	Conical	No	R	525-1552
50 ml	Conical	Yes	B	525-1553
50 ml	Conical	Yes	R	525-1554
50 ml	Conical	Yes	I	525-1555

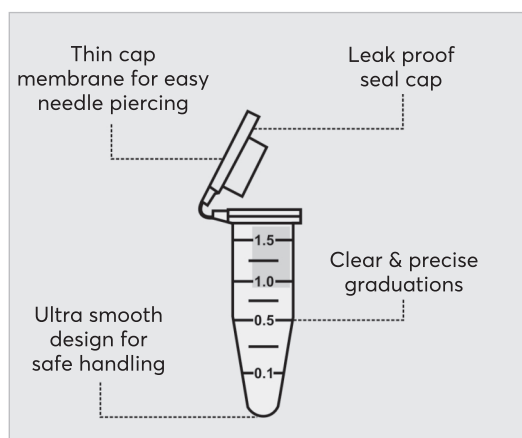
* Pack - 'B' : Bulk pack, 'I' : Individual wrap, 'R' : Rack pack

VWR Micro Centrifuge Tubes

VWR Micro Centrifuge tubes are used for centrifugation & storage of sample from 0.5 ml to 2.0 ml volume. In life science & biological labs, these tubes are used for different types of applications from sample storage to running reactions & spinning down or separating samples.

WHAT MATTERS MOST?

- **Contamination free:** Micro Centrifuge tubes must be free from DNase, RNase & Endotoxin.
- **High G force compatibility:** Micro Centrifuge Tubes should withstand high Relative Centrifugal Force (RCF) up to 20K.
- **Convenient handling:** Flat cap surface for easy labeling, pop-on pop-off lids for one hand opening & closing.
- **Thermal tolerability :** Wide range of thermal tolerance is basic requirement of the applications.
- **Material of construction:** US-FDA approved virgin PP.



VWR MICRO CENTRIFUGE TUBES (MCT) ARE PREFERRED SOLUTIONS

- Each batch is certified RNase, DNase & pyrogen free
- Manufactured using US-FDA approved virgin PP
- Easy seal cap for smooth single hand operations
- Specially designed to centrifuge up to 20K RCF
- Transparent surface for hindrance free reading
- Withstands temperature from -80° C to 121° C
- Free from heavy metals
- Flat frosted lid for easy labeling

SELECTION GUIDE

	TYPE	CAPACITY	STERILITY	LR*	PACK**	CAT. NO.
Clear Tubes		0.5 ml	Yes	Yes	1000 X 10	525-1494
		0.5 ml	No	No	1000 X 10	525-1524
		0.5 ml	Yes	No	1000 X 10	525-1525
		1.7 ml	Yes	Yes	1000 X 10	525-1494
		1.7 ml	Yes	Yes	1000 X 10	525-1528
		1.7 ml	Yes	No	1000 X 10	525-1529
		2.0 ml	Yes	Yes	500 X 10	525-1521
		2.0 ml	Yes	No	500 X 10	525-1533
		2.0 ml	No	No	500 X 10	525-1532

	TYPE	CAPACITY	STERILITY	LR*	PACK**	CAT. NO.
Amber Tubes		0.5 ml	Yes	No	1000 X 10	525-1496
		0.5 ml	No	No	1000 X 10	525-1527
		1.7 ml	Yes	No	1000 X 10	525-1499
		1.7 ml	No	No	1000 X 10	525-1531
		2.0 ml	No	No	500 X 10	525-1535
		2.0 ml	Yes	No	500 X 10	525-1523

* LR - 'Low Retention', ** Pack - 'Unit / Pack / Case'