



CENTRIFUGE TUBES FEATURES

Unique printing technology makes the surface chemical resistant & scratch proof.

Perfect grip on screw cap provides secure control on the cap in wet conditions.

Even wall thickness to withstand maximum G-force, 15000 RCF.

Suitable for temperatures of -80° to $+121^{\circ}$ C.

Sterile tubes have been validated according to ENISO 11137-2; SAL 10-6

The larger white frosted portion for easy writing.

Highly transparent, 5% less haze percentage than a competitor.

Hydrodynamic conical bottom for perfect pelleting of sediments.

THE CAP

- Specially design flat thread confirm perfect vacuum tight closure make leak proof & prevent from override of cap.
- Unique plug seal ensure perfect sealing & make it leak proof.



Abdos centrifuge tubes are manufactured from ultra-pure USP class VI certified virgin polypropylene to ensure the highest quality & confirming to US FDA 21 CFR.

Free from heavy metals, natural rubber & inhibitory plasticizers

Centrifuge Tubes Conical Bottom, PP/HDPE

Centrifuge Tube Conical Bottom, PP Natural

Code	Capacity (ml)	Colour of Cap	Outer Diameter (mm)	Height (mm)	No. Per Case	Price / Case (₹)	Price / 20 Case (₹)
P10430	15 (Bulk)	Blue	16.5	121	500	3195	60066
P10401	15	Blue	16.5	121	500	3360	63168
P10441	15	Red	16.5	121	500	3360	63168
P10402	15 (sterile)	Blue	16.5	121	500	3840	72192
P10442	15 (sterile)	Red	16.5	121	500	3840	72192
P10431	50 (Bulk)	Blue	29.2	116	500	4610	86668
P10403	50	Blue	29.2	116	500	4850	91180
P10443	50	Red	29.2	116	500	4850	91180
P10404	50 (sterile)	Blue	29.2	116	500	5820	109416
P10444	50 (sterile)	Red	29.2	116	500	5820	109416



Centrifuge Tube Conical Bottom, PP Amber

Code	Capacity (ml)	Colour of Cap	Outer Diameter (mm)	Height (mm)	No. Per Case	Price / Case (₹)
P10405	15 (Amber)	Blue	16.5	121	500	4392
P10406	15 (Sterile Amber)	Blue	16.5	121	500	4766
P10407	50 (Amber)	Blue	29.2	116	500	5875
P10408	50 (Sterile Amber)	Blue	29.2	116	500	7261



Abdos Centrifuge tubes are manufactured using high purity virgin polypropylene (PP) conforming to US FDA 21 CFR free from natural rubber, heavy metal.

Sterile Tubes has been validated according to EN ISO 11137-2; 2012 for SAL 10⁻⁶

Can withstand up to 15000 RCF*.

The large white frosted portion for easy writing.

The option of Amber colour for the light-sensitive sample.

Build in plug in the cap makes it leak proof.



Self Standing Centrifuge Tubes, PP/HDPE

Code	Capacity (ml)	Colour of Cap	Outer Diameter (mm)	Height (mm)	No. Per Case	Price / Case (₹)
P10432	50 (Bulk)	Blue	29.2	117.3	500	5200
P10423	50	Blue	29.2	117.3	500	5335
P10449	50	Red	29.2	117.3	500	5335
P10424	50 (Sterile)	Blue	29.2	117.3	500	6790
P10450	50 (Sterile)	Red	29.2	117.3	500	6790



Abdos Centrifuge tubes are manufactured using high purity virgin polypropylene (PP) conforming to US FDA 21 CFR free from natural rubber, heavy metal.

Skirted bottom makes it easier to use without any rack.

The large white frosted portion for easy writing.

Build in plug in the cap makes it leak proof.

Sterile Tubes has been validated according to EN ISO 11137-2; 2012 for SAL 10⁻⁶

Can withstand up to 3500 RCF*



Individually Wrap Centrifuge Tubes, PP/HDPE

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Code	Capacity (ml)	Colour of Cap	Outer Diameter (mm)	Height (mm)	No. Per Case	Price / Case (₹)
P10425	15 (Sterile)	Blue	16.5 mm	121	500	4320
P10451	15 (Sterile)	Red	16.5 mm	121	500	4320
P10426	50 (Sterile)	Blue	16.5 mm	121	500	8730
P10452	50 (Sterile)	Red	16.5 mm	121	500	8730
P10427	50 (Self Standing, Sterile)	Blue	29.2 mm	116	450	8650
P10453	50 (Self Standing, Sterile)	Red	29.2 mm	116	450	8650

Abdos Centrifuge tubes are manufactured using high purity virgin polypropylene (PP) confirming to US FDA 21 CFR free from natural rubber, heavy metal.

The large white frosted portion for easy writing.

Silk-Screen graduation makes identification easy.

Best suited for less number of samples.

The option of Amber colour for the light-sensitive sample.

Build in plug in the cap makes it leak proof.

Sterile Tubes has been validated according to EN ISO 11137-2; 2012 for SAL 10⁻⁶



Racked Centrifuge Tube Conical Bottom, Paper

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Code	Capacity (ml)	Height (mm)	No. Per Case	Price / Case (₹)
P10409	15 (Rack Only)	47	10	735
P10410	50 (Rack Only)	48	10	735
P10411	15 (Racked)	125	750 (25 pcs x 30 racks)	7114
P10412	15 (Racked, Sterile)	125	750 (25 pcs x 30 racks)	7963
P10413	15 (Amber, Racked)	125	750 (25 pcs x 30 racks)	8366
P10414	15 (Sterile Amber, Racked)	125	750 (25 pcs x 30 racks)	9180
P10415	50 (Racked)	123	400 (25 pcs x 16 Racks)	5676
P10416	50 (Racked, Sterile)	123	400 (25 pcs x 16 Racks)	6569
P10417	50 (Amber, Racked)	123	400 (25 pcs x 16 Racks)	6511
P10418	50 (Sterile Amber, Racked)	123	400 (25 pcs x 16 Racks)	7550

These Racks are designed to hold Centrifuge Conical Bottom.

These racks designate a convenient solution for storing Abdos Centrifuge Tube.

These racks are made out of paper to hold 25 Abdos 15 ml & 50 ml Conical Bottom Centrifuge Tube.



Centrifuge Tubes Conical Bottom, PS/HDPE

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Code	Capacity (ml)	Colour of Cap	Outer Diameter (mm)	Height (mm)	No. Per Case	Price / Case (₹)
P10419	15 (Sterile)	Blue	16.5	117.8	500	4900
P10421	15 (Racked Sterile)	Blue	16.5	125	750 (25 pcs x 30 racks)	8900

Abdos Centrifuge tubes are manufactured using high purity virgin Polystyrene (PS), free from natural rubber, heavy metal.

Polystyrene centrifuge tube are hydrophobic & its biologically inert surface is good for cell and protein recovery

Perform well with animal cell culture handling.

The large white frosted portion for easy writing.

Silk-Screen graduation makes identification easy.

Build in plug in the cap makes it leak proof.

Sterile Tubes has been validated according to EN ISO 11137-2; 2012 for SAL 10⁻⁶

Can withstand up to 2500 RCF*.



STERILE R



Centrifuge Tube Box, PP

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Code	Tube Capacity (ml)	Places	L x W x H (mm)	No. per Case	Price / Case (₹)
P20604	15	36 (6 x 6 Array)	147 x 147 x 126	4	1560
P20605	50	16 (4 x 4 Array)	147 x 147 x 126	4	1560

Abdos Centrifuge tube box provides a more durable and rugged alternative to cardboard or foam racks.

The distinctive green colour on the 15 ml and blue colour on the 50 ml makes these racks easy to distinguish.

These racks can withstand a temperature of -80°C to 121°C.

All grids are properly indexed with a clear lid that provides easy tube identification.



Click Together Conical Tube Racks, ABS

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Code	Tube Capacity (ml)	Places	L x W x H (mm)	No. per Case	Price/ Case (₹)
P20218	15 & 50	15 ml Tube - 30 (6 x 5 Array) 50 ml Tube - 20 (5 x 4 Array)	209 X 171 X 63	4	2300
P20219	15 & 50	15 ml Tube - 18 (6 x 3 Array) 50 ml Tube - 10 (5 x 2 Array)	209 X 198 X 63	4	2300

Shipped flat they are easy to assemble and snap together securely.

Alphanumeric index aids for tube identification.

Designed for stable use in a water bath.



*Depending on the quality of Centrifuge and compatibility of Rotor.

Universal Centrifuge Tube Rack, PP

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Code	Tube Capacity (ml)	Places	Colour	L x W x H (mm)	No. per Case	Price/Case (₹)
P20212	15 & 50	12 (4 x 3 Array)	Blue	194 x 140 x 51	1	4500

Ideal for firmly holding a wide range of tubes and vessels.

Accepts tubes and vessels from 16-30 mm.

Moulded indexing for easy identification of tubes and vials.

Quickly change the tube with this adaptable polypropylene rack. Open the well with a turn of the knob or directly inserts a tube into the opening.

Generous handles for easy transport



Foldable Space Savings Rack, PP

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Code	Tube Capacity (ml)	Places	Colour	L x W x H (mm)	No. per case	Price/Case (₹)
P20213	15	45 (9 x 5 Array)	Purple	255 x 137 x 72	2	2850
P20214	50	18 (6 x 3 Array)	Green	255 x 137 x 72	2	2850
P20215	15 & 50	15 ml Tube - 21 (7 x 3 Array) & 50 ml Tube - 12 (6 x 2 Array)	Blue	255 x 137 x 72	2	2850
P20216	15 & 50	15 ml Tube - 21 (7 x 3 Array) & 50 ml Tube - 12 (6 x 2 Array)	Pink	255 x 137 x 72	2	2850

Simple easy action to open and close, expand and collapse when racks are needed.

Moulded indexing for easy identification of tubes and vials.

Save space when racks are not in use. Racks can be stacked in open or closed position.

Designed to help recognize 15 and 50 ml tubes.



Floating Rack For Micro Centrifuge Tube, PP

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Code	Tube Capacity (ml)	Places	Colour	L x W x H (mm)	No. per Case	Price/Case (₹)
P20225	1.5 & 2	16	White	102 x 102 x 60	4	1250
P20226	1.5 & 2	20	White	98 x 60 (Ø x h)	4	1250

Use on the bench, with water baths or ice containers.

Polypropylene racks keep micro tubes afloat in a water bath or can be pushed into a crushed ice -perfect for controlling sample temperature.

Not recommended for autoclaving.

Detachable legs provide two options:
 - Attach legs so rack stands upright on bench top.
 - Detach legs so samples can be quickly popped out by pushing down onto any surface.

