

## Centrifuge Tube 50 ml



**Order No.**
**Packaging**
**Variant**

05-00001-40

25 pcs / Bag

25 pcs, sterile

05-00001-50

2 Bags, 25 pcs / Bag

50 pcs, sterile

05-00001-60

4 Bags, 25 pcs / Bag

100 pcs, sterile

### Description

50 ml tubes are suitable for a wide range of laboratory applications such as sample preparation or sample storage. The tubes are ideal for the use with our **pluriStrainers** and guarantee a perfect fit with the **Connector Ring**. Moreover the tubes can be used as container for **density gradient centrifugation** or the enrichment of primary cells with **pluriBead**.

Screw tube, 50 ml, 114 x 28 mm, pointed bottom, PP, with printed writing field and scaling, with mounted red cap, sterile and pyrogen-free / endotoxin-free, 25 pcs./bag

### Application

- Mixing
- Incubation
- Centrifugation
- Storage
- Collection vessel for filtration and purification of liquids

### Features



**Filter**

Attach pluriStrainer® to a sterile 50 mL centrifuge tube. Use tube and collect the filtrate or the waste.



**Collect Retentat**

Use a fresh centrifuge tube to collect the retentate. Turn the pluriStrainer® upside down and flush back the sample from the pluriStrainer® directly into the fresh tube.



**Flow control**

Allows to control the rate of flow by opening or closing the Luer-Lock, e.g. for physical dissociation of primary tissue (brain, spleen etc.).



**Low pressure**

If you add a syringe to the Connector Ring, it is possible to force low pressure to support the straining of rough sample material while pulling the piston.

**Additional Information**

Prefilled	Unfilled
Delivery Time (days)	1-2
Storage Condition	Room Temperature
Shipping Condition	Room Temperature

**Warning and Limitations**

This product is for research and development only, not for diagnostic or therapeutic use.

