

# Thermo Scientific™ Nunc™ Bioreactor Centrifuge Tubes

## Same quality Nunc tube with an adjustable, vented cap

### Increased traceability

- Large writing area provides more space for labeling your research

### High quality

- Sterile per ISO 11137, SAL 10<sup>-6</sup>
- Nonpyrogenic
- Noncytotoxic
- Free of RNase and DNase
- Free of BSE and TSE
- Operating temperature: 21°C to 37°C
- Filter membrane pore size: 0.2 µm
- Max RCF: 5,000 x g\* with maximum working volume of 40 mL liquid to avoid leakage



Adjustable 4-level vented cap allows for gas exchange and air circulation. This product design is ideal for high-throughput mammalian protein expression screening and cell line development.



Ergonomic grooved cap for effortless handling and a large writing area for ease of identification.

### Ordering information

Product	Unit size (pack/case)	Material	Max RCF tested	Packing	Volume	Cat. No.
Nunc 50 mL Bioreactor Vented Centrifuge Polypropylene Tubes	3/90	PP	5,000 x g*	Bulk	50 mL	332260

\* Maximum working volume 40 mL liquid to avoid leakage.