



**Thermo Scientific Nunc  
Conical Centrifuge Tubes**



# Innovation at every turn

**supplyLAB**

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**Thermo**  
SCIENTIFIC

# Discover

a suite of conical centrifuge tubes uniquely designed to improve results across your entire cell culture process.

## High-volume, Wide-mouth Conical Centrifuge Tube

More volume. More access. More space for decanting.

### Thermo Scientific™ Nunc™ 250 mL Conical Tube

The new Thermo Scientific Nunc 250 mL Conical Tube offers added capacity for your larger samples with a one-of-a-kind wide mouth design, providing open, easy access for pipetting, decanting and removal of the pellet following centrifugation.

Easy access for  
pipetting and  
simple removal  
of pellet



Safely and  
completely  
decant after  
centrifugation



One-of-a-kind wide  
mouth for up to  
250 mL capacity



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# A New Spin on Lower Volume Conical Centrifuge Tubes

Flip or twist. Rack or bulk. Write big or small. You choose.

We offer a variety of options when your research calls for using 15 and 50 mL conical centrifuge tubes in your lab.

## Thermo Scientific™ Nunc™

### 15 mL and 50 mL Conical Centrifuge Tubes

#### Increased traceability

- largest writing area on the market provides more space for labeling your research

#### Environmentally friendly

- recyclable plastic rack reduces waste in the lab
- new plastic rack minimizes risk of contamination and particles
- tubes are sterile with a  $10^{-6}$  SAL

#### Highly certified

- higher RCF rating enables greater range of applications from low-speed to super-speed centrifugation
- leak-proof to protect your samples
- USP Class VI, non-pyrogenic, non-cytotoxic and RNase/DNase free to help ensure optimal reliability and performance

largest **writing area**  
on the market



## Thermo Scientific™ Nunc™ EZ Flip™ Conical Centrifuge Tubes

#### Ergonomic design

- enables one-handed opening and closing

#### Integrated leak-proof cap

- prevents cross contamination

#### Optimal performance

- clarified polypropylene combines chemical resistance and high-speed tolerance

#### Compatible with a wide range of centrifuge rotors


- standard dimensions provide greater usability in your lab


enables **one-handed**  
opening and closing



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# Ordering Information

<b>Description</b> <b>Thermo Scientific Nunc Conical Centrifuge Tubes are RNase/DNase free, USP Class VI, Sterile 10<sup>-6</sup> SAL, Non-pyrogenic, Non-cytotoxic, clarified polypropylene and leak-proof</b>					
	Cat No	Volume	Max RCF Tested	Packing	Unit per Pack /Case
	376814	250 mL	10.000*	Bagged	4/40
	339650	15 mL	10.500*	Bulk	50/500
	339651	15 mL	10.500*	Racked	25/500
	339652	50 mL	17.000*	Bulk	25/500
	339653	50 mL	17.000*	Racked	25/300

<b>Description</b> <b>Thermo Scientific Nunc EZ Flip Conical Centrifuge Tubes are RNase/DNase free, USP Class VI, Sterile 10<sup>-6</sup> SAL, Non-pyrogenic, Non-cytotoxic, clarified polypropylene and leak-proof</b>					
	Cat No	Volume	Max RCF Tested	Packing	Unit per Pack /Case
	362694	15 mL	8500*	Bulk	50/500
	362695	15 mL	8500*	Racked	50/500
	362696	50 mL	9500*	Bulk	25/500
	362697	50 mL	9500*	Racked	25/500

*\*When fully supported by conical rotor cavity or conical adaptor. Note the maximum speeds listed are guidelines only. These speeds have been achieved in reliability tests based on sedimentation of 1.2 specific gravity fluid at 18°C.*

*All conical centrifuge tubes are made of clarified polypropylene, giving customers good view of separations and final pellet.*

*All conical centrifuge tubes are for research use only.*

## Enhance your Centrifuge Experience

Our centrifuge systems deliver outstanding performance and reliability in the lab. From microcentrifuges and benchtop instruments, to advanced floor models and innovative carbon fiber rotors – all are designed to offer exceptional quality for consistent results. To see available centrifuge and rotor solutions, visit us at: [thermoscientific.com/centrifugation](http://thermoscientific.com/centrifugation)

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