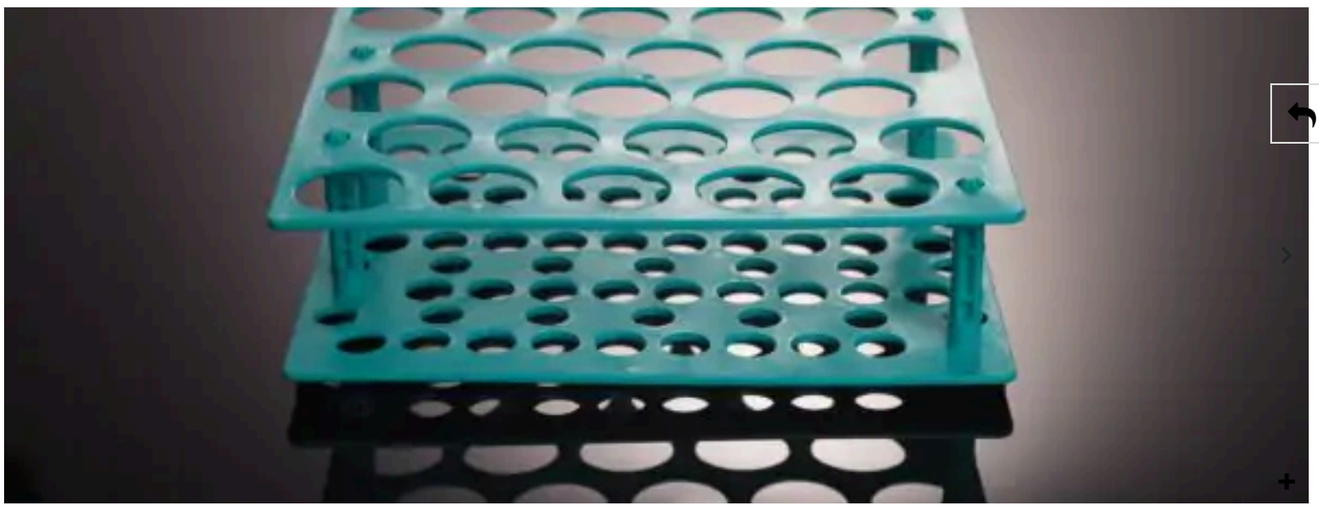
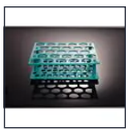






REVIEWS

50ml Centrifuge Tube Rack, Reusable, Polypropylene 1/pk, 50/cs

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Centrifuge Tube Rack

1

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DETAILS

NEST Scientific 50ml Centrifuge Tube Rack, Reusable, Polypropylene 1/pk, 50/cs (610101)

Key Features

- Made from USP Class VI virgin polypropylene
- Reusable
- Non-Sterile

Product features

- Compatible with all major centrifuge tube brands
- Holds 25 x 50ml conical bottom centrifuge tubes
- Temperature range -80°C to 121°C
- Has excellent chemical resistance, especially to aqueous and polar substances.

Quality Details

- Molded and packaged in an ISO 7 cleanroom environment
- Lot tested free of pyrogens (USP 85)
- Lot tested free of cytotoxins and pyrogens (USP 88 In Vivo & USP 87 In Vitro)
- Lot tested free of DNase/RNase and DNA
- Lot tested free of BSE/TSE contaminants
- Certified animal product-free

Nest 50mL centrifuge tube racks offer a cost-effective solution for storing and handling samples. Designed for broad compatibility, these tubes work with 50ml conical bottom centrifuge tubes.

Manufacturer Cross Reference

Nest SKU	Tube Volume	Corning	Globe	Genesee	Greiner	VWR	CellTreat	Falcon	Use Case
601051	15ml Centrifuge Tube	430025 & 430790	6286	21-101 & 28-101	N/A	10025-706	229418	352097	Preparing biological samples, pelleting cells, mixing reagents and buffers, aliquoting samples and routine clinical and diagnostic laboratory workflows.
601052	15ml Centrifuge Tube	430766 & 430791	6285	21-103 & 28-103	188281 & 188285	10026-322	229411 & 229413	352096 & 352196	Preparing biological samples, pelleting cells, mixing reagents and buffers, aliquoting samples and routine clinical and diagnostic laboratory workflows.
601151	15ml Centrifuge Tube	N/A	6284	N/A	N/A	N/A	N/A	N/A	Preparing biological samples, pelleting cells, mixing reagents and buffers, aliquoting samples and routine clinical and diagnostic laboratory workflows.
601201	15ml Amber Color Centrifuge Tube	N/A	N/A	N/A	188280 & 188283	89079-543	229432	N/A	Prevent degradation caused by UV/visible light exposure
602051	50ml Centrifuge Tube	430290 & 430828	6289	21-106 & 28-108	N/A	10025-710	229428	352098	Large-volume centrifugation, harvesting suspension cells, protein and biomolecule isolation, preparing and storing media and buffers, and securely.
602052	50ml Centrifuge Tube	420291 & 430829	6288	21-108 & 28-106	227281 & 227285	10025-708	229421 & 229435	352070	Large-volume centrifugation, harvesting suspension cells, protein and biomolecule isolation, preparing and storing media and buffers, and securely.
602072	Self-Standing 50ml Centrifuge Tube	430897 &430921	6256	21-395	210261 & 210270	N/A	229430	N/A	Freestanding design eliminates need for racks
602201	50ml Amber Color Centrifuge Tube	N/A	N/A	N/A	227283 & 227280	89079-537	229434	N/A	Prevent degradation caused by UV/visible light exposure

Frequently Asked Questions (FAQs)

1. What are NEST 15 mL centrifuge tubes used for?

NEST 15 mL centrifuge tubes (SKUs: 601001, 601002, 601051, 601052, 601151) are used for sample preparation, cell pelleting, reagent mixing, and aliquoting in clinical, research, and diagnostic workflows, offering a reliable alternative to Corning equivalents such as 430052, 430790, 430766, and 430791.

2. Which Corning tubes are equivalent to NEST 15 mL centrifuge tubes?

NEST 15 mL centrifuge tubes are commonly cross-referenced to Corning models including 430052, 430790, 430766, and 430791, making them an ideal cost-effective substitute without compromising performance or compatibility.

REVIEWS