



## ► Thermo Scientific Nalgene Oak Ridge High-Speed Centrifuge Tubes

polypropylene copolymer, polypropylene screw closure



**Nalgene™ Oak Ridge High-Speed Centrifuge Tubes are strong and have excellent mechanical strength. Translucent tubes are contact-clear and allow easy viewing of contents.**

### details

- Greater chemical resistance than polycarbonate
- Can be autoclaved repeatedly – lasts longer than polycarbonate tubes under conditions of repeated autoclaving
- PP linerless closures – easy to clean and provides leak proof protection under normal conditions up to 10,000 xg
- For speeds >10,000 xg, sealing caps or sealing cap assemblies are recommended
- Autoclavable/Biohazard/Leakproof†

**Ordering Information:** Optional sealing cap assemblies are also available for select sizes. Use Cat. No. DS3131-0020 for 28 mL and 30 mL tubes and DS3131-0024 for 50 mL tube.

**Includes:** Polypropylene screw closures.

*Notes: Centrifuge tubes must be filled at least 80% for proper performance.*

### Nalgene Oak Ridge High Speed Centrifuge Tubes, PPCO

Cat. No.	Capacity, mL	O.D. x H, mm	Closure Size, mm	No. per Pack	No. per Case
3119-0010	10	16.1 x 80.5	13	10	100
3119-0028	28	25.8 x 94.0	20	10	100
3119-0030	30	25.8 x 93.5	20	10	100
3119-0050	50	28.8 x 105.9	24	10	100



see pages 131-133

in Cell Culture  
for additional  
centrifuge tubes



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

