

**Nalgene Oak-Ridge centrifuge tubes, PP-copolymer****Thermo Scientific****Nalgeneä Oak-Ridge centrifuge tubes, PP-copolymer**

PP-copolymer with PP screw cap. PPCO is more resistant to chemicals than PC. Autoclavable. When wet, the translucent test-tube enables observation of the contents. Can be used in refrigerated and unrefrigerated centrifuges at up to 50,000xg rcf. Accessory sealing cap assemblies are available for all sizes.



Code	Description	Packaging
LLG09315711	Nalgene Oak-Ridge centrifuge tubes, PP-copolymer, Volume 10 ml, Diam. 16 mm, Height 81.4 mm	1 pz.
LLG09315712	Nalgene Oak-Ridge centrifuge tubes, PP-copolymer, Volume 28 ml, Diam. 25.4 mm, Height 101.9 mm	1 pz.
LLG09315713	Nalgene Oak-Ridge centrifuge tubes, PP-copolymer, Volume 30 ml, Diam. 25.5 mm, Height 94.3 mm	1 pz.
LLG09315714	Nalgene Oak-Ridge centrifuge tubes, PP-copolymer, Volume 50* ml, Diam. 28.8 mm, Height 106.7 mm	1 pz.



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