ahn® *my*Tube®

Heavy Metal Free Centrifuge Tubes
15 mL | 50 mL

NEW PRODUCT

PURITY PURITY CERTIFIED



Elimination of contamination of sample - USFDA approved high quality raw material meets purity standards

Centrifuge Tube with screw flat cap

Easy sample identification - large writing area on tube

Quick, volume check - clear, precise graduation marks

No loss of sample - tube resists high centrifugal force and temperature variations (-80°C to +121°C)

Heavy Metal Analyzed(<1 PPB) - Individually certified to contain less than 1 part per billion of trace metals like Lead, Arsenic, Cadmium, Zinc, Nickel, and others—ideal for trace metal and elemental analysis

Centrifuge specifications:

up to 20.000 RCF - 15 mL centrifuge tube
up to 20.000 RCF - 50 mL centrifuge tube

Comfortable handling - the 3/4th turn closure enables loosening and tightening by single-handed operation

Sterile handling - autoclavable (opened 121°C / 15 min)

Maintain sample integrity - sterile version available (by gamma irradiation), non cytotoxic & biologically inert, BPA Free

Certified purity - free of DNase, RNase, Pyrogen and endotoxin

Extractable and Leachable (E&L) - profile available (applicable on request)

Ordering information

Volume	Height	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
 Centrifuge Tube **15 mL**	120.0 mm	clear		bag	case / 20x25	3-258-25-8
		clear	■	bag	case / 20x25	3-259-25-8
 Centrifuge Tube **50 mL**	115.0 mm	clear		bag	case / 20x25	3-274-25-8
		clear	■	bag	case / 20x25	3-275-25-8



Non-skirted

ahn®

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