

ahn myTube®

Centrifuge Tube - Heavy Metal Free



Automated Manufacturing

Produced under ISO 9001 and ISO 13485 certified processes, ensuring consistent quality and traceability.



US FDA Approved Material

Manufactured from 100% virgin medical-grade polypropylene, free from plasticizers, slip agents, heavy metal pigments, and biocides—ensuring uncompromised sample integrity.



Heavy Metal Analyzed (<1 PPM)

Individually certified to contain less than 1 part per million of trace metals like Lead, Arsenic, Cadmium, Zinc, Nickel, and others—ideal for trace metal and elemental analysis.



Sterility Assurance

Gamma Sterilized (SAL 10⁻⁶) for assured contamination-free performance



High Centrifugation Resistance

Designed to withstand centrifugal forces up to 20,000g (specify if known), enabling safe use in high-speed centrifugation protocols.



Crystal Clear Transparency

Optimized wall clarity for easy visual inspection and reliable volume verification during sample processing.



Large Labelling Area

Surface allows easy and smudge-free writing for improved sample tracking and lab efficiency.



DNase, RNase & Pyrogen-Free

Certified free from enzymatic contamination and endotoxins—ideal for sensitive molecular and diagnostic applications.



Ordering information

Cat Code	Decription	Quantity/Case
3-258-25-8	ahn myTube® CT 15 ml with flat Cap, Heavy Metal free	20 x 25 pcs
3-259-25-8	ahn myTube® CT 15 ml with flat Cap, Heavy Metal free, sterile	20 x 25 pcs
3-274-25-8	ahn myTube® CT 50 ml with flat Cap, Heavy Metal free	20 x 25 pcs
3-915-50-1	ahn myTube® CT 50 ml with flat Cap, Heavy Metal free, sterile	20 x 25 pcs