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BROCHURE

AHN myTube® Microcentrifuge Tube

AHN

Distributed by AKRIBIS



ahn *myTube*®

Micro Tubes 0.5 mL | 1.5 mL | 2.0 mL
MCT

Effortless and secure handling - ergonomic cap design with hinge orientation nibs (1.5 mL / 2.0 mL) and safe click lock, allowing an easy and secure opening and closing of the tube / bottom and cap have no sharp points, gloves will not be damaged / cap of the tube is puncturable

Quick and simple volume check - tubes are equipped with precise graduation marks / 1.5 mL tube with 0.2 mL extra space and 0.5 mL tube with 0.1 mL extra space for freezing / boiling purposes

Easy sample identification - frosted area for easy marking

Optical measurement and unsurpassed clarity

Elimination of contamination and loss of sample - high-quality raw material meets standards of purity and is highly resistant to mechanical strain and has an excellent chemical resistance

Centrifuge specifications: up to 20000 x g - 0.5 mL tube up to 25000 x g - 1.5 mL / 2.0 mL tube

Certified Purity - free of DNase, RNase, human DNA, pyrogen, ATP and endotoxin

Maintain sample integrity - sterile version available

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



Ordering information

Volume		Height	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Micro Tube **0.5 mL**		31.6 mm	clear	■	bag	case / 5x1000	3-116-C5-0
			clear		bag	case / 5x1000	3-115-81-0
Micro Tube **1.5 mL**		40.9 mm	clear		bag	case / 16x500	3-205-80-0
			clear	■	bag	case / 10x500	3-207-C5-0
			black*		bag	case / 16x500	3-205-80-7
Micro Tube **2.0 mL**		41.7 mm	clear		bag	case / 16x500	3-204-80-0
			clear	■	bag	case / 10x500	3-208-C5-0

**protection of light sensitive samples*

AKRIBIS · www.akribis.info · contacto@akribis.info
+49(0)3631/65242-0 contact@ahn-bio.com www.ahn-bio.com