

# ahn myTube PCR



PCR Tubes 0.1 mL | 0.2 mL

**Elimination of contamination and loss of sample** - high quality raw material meets purity standards, is extremely resistant to extreme mechanical strain and has excellent chemical resistance

**Improved sample recovery** - the V-shape bottom guarantees easier sample recovery

**Reduced cycle time and optimal heat transfer** - guaranteed by the extra thin, uniform wall thickness of the tube

**Low-binding** - the 0.1 mL PCR tube has a low-binding surface that reduces the adhesion of proteins to the very minimum

**Optical measurement** - high transparency of PCR tubes allows the use for applications where the optical qPCR signal comes from the bottom of the tubes

**Centrifuge specifications:** up to 18.000 x g - fixed angle rotor up to 500 x g - swing out rotor

**Effortless and secure working** - ergonomic flat cap design allows opening and closing with one hand

**Sterile handling** - each lot is manufactured under strict sterile conditions

**Versions** - available in two sizes - 0.1 mL and 0.2 mL



V-shaped bottom



Flat cap design

## Ordering information

Volume	Height	Colour	Sterilised	Pack Type	Sales Unit	Cat. No.
0.1 mL, flat cap	16.6 mm	clear		bag	20x1000	3-000-80-0
0.2 mL, flat cap	21.5 mm	clear		bag	10x1000	3-010-80-0
		clear	■	bag	10x1000	3-011-80-0

metal free

autoclavable  
121°C  
15 min

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