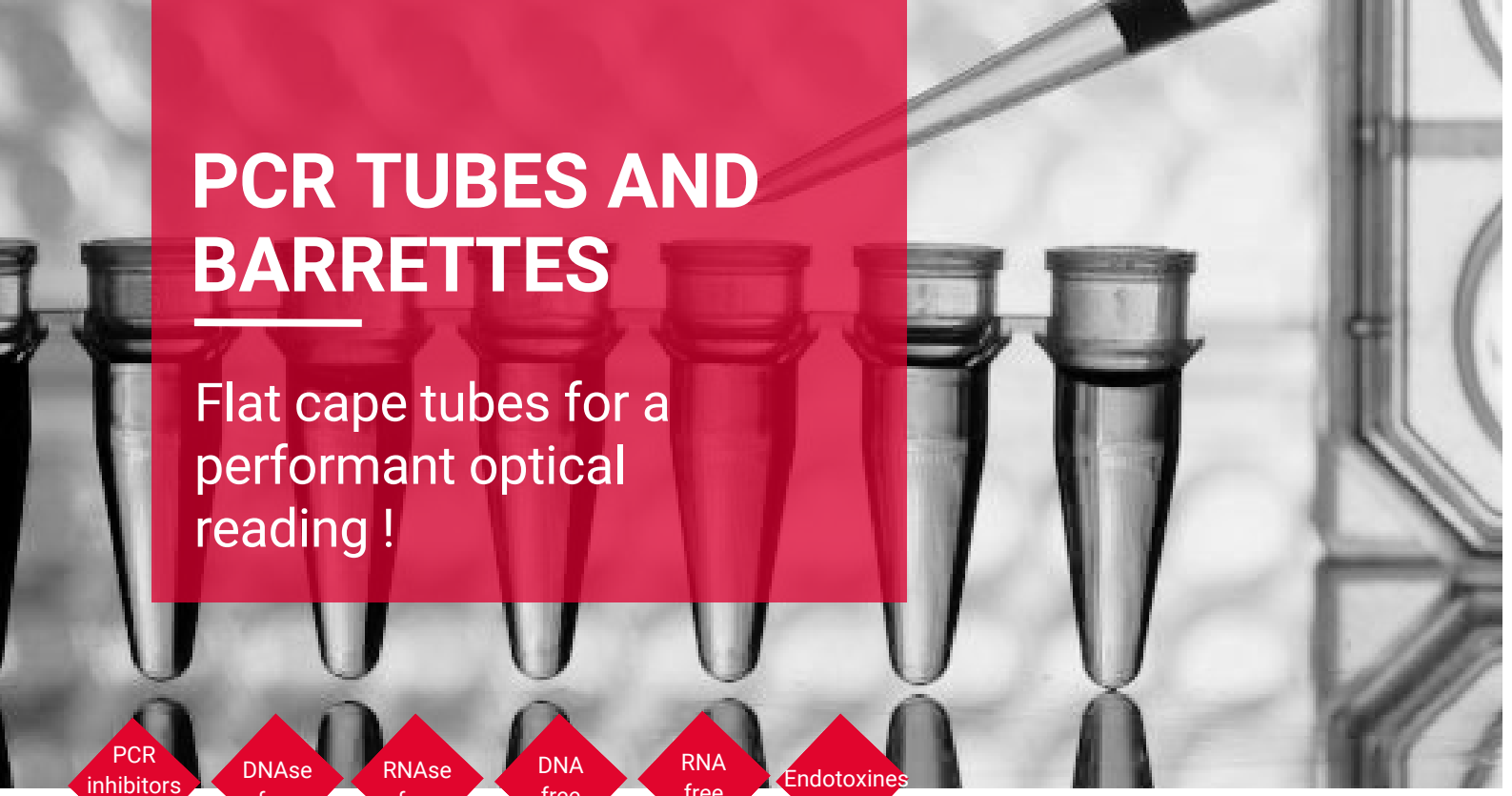


PCR TUBES AND BARRETTES

Flat cape tubes for a performant optical reading !

PCR inhibitors free | DNAse free | RNAse free | DNA free | RNA free | Endotoxines free

PCR TUBES

Effortless handling : easy opening and closing with one hand only thanks to the ergonomics provided by the flat cape

The great clearness of the tubes provides an optical reading in qPCR from below

Autoclavable at 121°C for 15min

Availables in 0,1 and 0,2 ml with adjoining cape

PCR tube 0,1ml
Réf. PCR01AH

PCR tube 0,2ml
Réf. PCR02SAH / PCR02AHC

+ product

Total preservation of the original sample thanks to an excellent mechanical and chemical resistance of the tubes and the capes, made of polypropylene of really high quality

The V form of the lower part allows **an easy sample retrieval**

With the « **low-binding** » **quality,** the proteins do not adhere on the intern wall of the tube

Cycle time reduction thanks to the thin walls which guarantee an excellent heat transferr

Article	Volume	Height	Description	Order unit
PCR01AH	0,1ml	16,6mm	PCR tube Ahn® 0.1ml natural with flat cap	1 000
PCR02SAH	0,2ml	21,5mm	PCR tube Ahn® 0.2ml natural with **sterile** flat cap	1 000
PCR02AHC	0,2ml	21,5mm	PCR tube Ahn® 0.2ml natural with flat cap	500

BARRETTES FOR PCR TUBES

Effortless handling : easy opening and closing with one hand only thanks to the ergonomics provided by the flat cape

Autoclavables at 121°C for15min

Availables in 0,1 et 0,2ml, with or without adjoining cape

The capes are the same for the 0,1 and 0,2 ml barrettes

Version available with a low binding surface which reduces protein adhesion to an absolute minimum - Ref. MCPCRNPA018AH

+ product

Total preservation of the original sample thanks to an excellent mechanical and chemical resistance of the tubes and the capes, made of polypropylene of really high quality

The V form of the lower part allows an **easy sample retrieval**

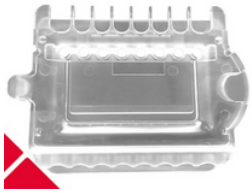
With the « **low-binding** » **quality,** the proteins do not adhere on the intern wall of the tube

The great clearness of the tubes provides an **optical reading in qPCR from below**

Cycle time reduction thanks to the thin walls which guarantee an excellent heat transfer

With cape

Separate caps version



Uncapping tool for 0.2ml capacity strips

Art. OUTUBBAR

Article	Volume	Height	Visual	Description	Order unit
MCPCRNP018AH	0,1ml	16,6mm		Strip of 8 natural Ahn 0.1ml qPCR tubes with strip of 8 separate flat caps	600
MCPCRNPA018AH	0,1ml	16,6mm		Strip of 8 natural AHn® 0.1ml qPCR tubes with **adjoining individual flat caps, with a low-binding surface**	960
MCPCRBPA018AH	0,1ml	16,6mm		Strip of 8 qPCR Ahn® 0.1ml white tubes with separate transparent caps	120
MCPCRNP028AH	0,2ml	21,5mm		Strip of 8 natural Ahn® 0.2ml PCR tubes with strip of 8 **adjoining** flat frosted caps	120
MCPCRNPA028AH	0,2ml	21,5mm		Barrette de 8 tubes PCR Ahn® 0,2ml naturels avec capes plates **attenantes**	120
MCPCRTP028AH	0,2ml	21,5mm		Strip of 8 natural Ahn® 0.2ml PCR tubes with adjoining flat caps	120
MCPCRTPA028AH	0,2ml	21,5mm		Strip of 8 qPCR Ahn® 0.2ml white tubes with separate transparent flat caps	120