

# 5 ML SNAP CAP TUBES CLEARLINE/ EPPENDORF

## ClearLine® Clear-Lock Tubes 5 ml

ClearLine®

Volume (ml)	5		
Diameter (mm)	16.6		
Height (mm)	56.5		
Material	Virgin polypropylene		
Sterile	No	No	Yes
Cap Type	Snap Clear-Lock; pierceable		
Autoclavable	Yes		
Max. centrifugal speed (g)	21000		
Graduation	Yes		
Marking area	Yes on tube and cap		
Operating temperature	-80 °C to +121 °C		
Specifications	Free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors; CE IVD marking; secure locking system to prevent accidental opening		
<b>Units/box</b>	Bag of 500 tubes	2 Boxes of 100 tubes	50 tubes individually wrapped
Natural	<b>390932A</b>	<b>390930A</b>	<b>395022</b>
<b>€ Excl. VAT/box</b>	<b>NC -</b>	<b>NC -</b>	<b>NC -</b>



TUBES AND RACKS

## Tubes 5 ml Eppendorf

eppendorf

	Eppendorf quality™	Sterile	Biopur®	Forensic DNA	PCR Clean	Protein LoBind®	DNA LoBind®
Volume (ml)	5						
Diameter (mm)	16.7						
Height (mm)	60						
Material	Polypropylene						
Sterile	No	Yes	Yes	No	No	No	No
Autoclavable	Yes						
Max. centrifugal speed (g)	25000						
Graduation	Yes (0.5 ml increments)						
Marking area	Yes						
Operating temperature	-86 °C to +80 °C						
Specifications	Secure closure; no release agents, plasticizers or biocides	Sterile quality: endotoxin-free; secure closure; no release agents, plasticizers or biocides	Biopur® quality: free of DNases, RNases, human and bacterial DNA, endotoxins, ATP and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	Forensic DNA quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	Protein LoBind® material, special polymer creating a hydrophilic surface that ensures maximum sample recovery; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers and biocides	Combination of special manufacturing technologies and selected batches ensures virtually 100% recovery of DNA/RNA molecules; no surface coating to eliminate the risk of sample contamination; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides
<b>Units/box</b>	2 bags with 100 tubes	10 bags of 20 tubes	50 individually wrapped tubes	4 bags of 50 tubes	2 bags of 100 tubes	2 bags of 50 tubes	4 bags of 50 tubes
Natural	<b>933006</b>	<b>933008</b>	<b>933009</b>	<b>933937</b>	<b>933007</b>	<b>933010</b>	<b>933011</b>
Amber	<b>999532</b>	-	-	-	-	-	-
<b>€ Excl. VAT/box</b>	<b>NC -</b>	<b>NC -</b>	<b>NC -</b>	<b>NC -</b>	<b>NC -</b>	<b>NC -</b>	<b>NC -</b>

### Starter pack Tubes® 5 ml PCR clean

Cat. No.	Description	€ Excl. VAT
<b>933012</b>	Contains : - 400 tubes (2 packs of 200) - 2 white racks (12 positions) - 8 universal adapters for 15 ml conical tube rotors	<b>NC -</b>