

Eppendorf 15 ml and 25 ml centrifuge tubes

	Sterile			Forensic DNA	PCR Clean		Eppendorf quality™	Sterile	PCR Clean	
	Protein LoBind®			DNA LoBind®		Eppendorf quality™				
Volume (ml)	15						25			
Out diameter (mm)	17						29.8			
Height (mm)	121						79.2			
Material	Polypropylene; HDPE cap						Polypropylene tube; HDPE cap			
Sterile	Yes	Yes	Yes	No	No	No	No	Yes	No	
Autoclavable	No						No			
Max centrifugal speed (g)	19500						17000			
Graduation	Yes (0.5 ml increments)						Yes; increments of 2.5 from 5 ml to 25 ml			
Marking area	Yes						Yes			
Colour	Transparent	Transparent	Amber	Transparent	Transparent	Transparent	Transparent	Transparent	Transparent	
Operating temperature	-86 °C to +100 °C						-86 °C to +100 °C			
Specifications	Free of DNases, RNases, human DNA and pyrogens; free of release agents, plasticizers and biocides; cap with flattened and grooved sides			Forensic DNA quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides; cap with flattened and grooved sides	Material protein LoBind®, a 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 or biocides; cap with flattened and grooved sides	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; cap with flattened and grooved sides		No release agents, plasticizers and biocides	Sterile quality : Free of DNases, RNase, human ADN and endotoxins; free of release agents, plasticizers and biocides	PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides
Units/box	10 bags of 50 tubes	20 racks of 25 tubes	4 bags of 50 tubes	100 individually wrapped tubes	4 bags of 50 tubes	4 bags of 50 tubes	4 bags of 50 tubes	8 bags of 25 tubes	4 bags of 50 tubes	
Cat. No. Grey cap	933175	934169	934278	933938	934279	0030122208	934355	934357	934356	
€ Excl. VAT/ carton	NC -	NC -	NC -	NC -	NC -	NC -	NC -	NC -	NC -	

PCR Clean Starter pack 25 ml tubes

- Pack content
- 200 tubes 25 ml
- 4 Individual racks
- 6 centrifuge adapters

Cat. No.	Description	€ Excl. VAT
934353	Starter pack 25 ml snap cap tubes	NC -
934358	Starter pack 25 ml screw cap tubes	NC -

Accessories

Cat. No.	Description	Units/box	€ Excl. VAT/box
934360	Set of 4 adapters and a sampling tool for SmartBlock 50 ml	1	NC -
934362	25 ml screw cap centrifuge tube adapters	6	NC -



Find our 15 and 50 ml centrifuge tube culture brands in our 'Cell Culture' section