

## Pre-filled tubes

Colour code	Applications	Bead	Ø (mm)	Tube volume (ml)	Tube type	RNase free	Units/carton	Cat. No.	€ Excl. VAT/carton
Green	Soft tissues (muscles)	Stainless steel	50 µl of 0.5 mm beads 50 µl of 0.9 - 2 mm beads	1.5	RINO	No	50	152093	NC -
						Yes	50	152094	NC -
						No	250	152095	NC -
						Yes	250	152096	NC -
						No	50	152089	NC -
						Yes	50	152090	NC -
				1.5	Eppendorf safe-lock	No	250	152091	NC -
						Yes	250	152092	NC -
						No	20	152085	NC -
						Yes	20	152086	NC -
						No	100	152087	NC -
						Yes	100	152088	NC -
Blue	Hard samples (bones, tumours, hard-shelled insects)	Stainless steel	100 µl of 0.9 - 2 mm beads and 5 x 3.2 mm beads	1.5	RINO	No	50	555668	NC -
						Yes	50	555669	NC -
						No	250	555670	NC -
						Yes	250	555671	NC -
						No	50	152062	NC -
						Yes	50	152063	NC -
				1.5	Eppendorf safe-lock	No	250	152064	NC -
						Yes	250	152065	NC -
						No	20	555710	NC -
						Yes	20	555711	NC -
						No	100	555712	NC -
						Yes	100	555713	NC -
Pink	Soft and small samples (liver)	Zirconium oxide	50 µl of 0.5 mm beads and 50 µl of 1 mm beads	1.5	RINO	No	50	555726	NC -
						Yes	50	555703	NC -
						No	250	555727	NC -
						Yes	250	555702	NC -
						No	50	555722	NC -
						Yes	50	555723	NC -
				1.5	Eppendorf safe-lock	No	250	555724	NC -
						Yes	250	555725	NC -
						No	20	555718	NC -
						Yes	20	555719	NC -
						No	100	555720	NC -
						Yes	100	555721	NC -
Red	Soft and large samples	Zirconium oxide	100 µl of 0.5 mm beads and 100 µl of 1 mm beads	1.5	RINO	No	50	555707	NC -
						Yes	50	555705	NC -
						No	250	555708	NC -
						Yes	250	555704	NC -
						No	50	555732	NC -
						Yes	50	555733	NC -
				1.5	Eppendorf safe-lock	No	250	152074	NC -
						Yes	250	555734	NC -
						No	20	555728	NC -
						Yes	20	555729	NC -
						No	100	555730	NC -
						Yes	100	555731	NC -
Yellow	Bacterial lysis	Ceramic	200 µl of 0.15 mm beads	1.5	RINO	No	50	555739	NC -
						Yes	50	555740	NC -
						No	250	555741	NC -
				1.5	Eppendorf safe-lock	Yes	250	555742	NC -
						No	50	555735	NC -
						Yes	50	555736	NC -
Orange	Bacterial extraction, generation of cell suspensions from tissue samples	Stainless steel	5 x 3.2 mm beads	1.5	RINO	No	250	555737	NC -
						Yes	250	555738	NC -
						Yes	50	555715	NC -
				1.5	Eppendorf safe-lock	Yes	250	555717	NC -
						Yes	50	555714	NC -
						Yes	250	555716	NC -

MOLECULAR BIOLOGY

## Single tubes

### Microtubes 1.5 ml reinforced wall

Reinforced tube for vigorous homogenisation. Screw cap with gasket to prevent sample loss. Recommended for use with metal grinding beads



Ref.	Description	Units/carton	€ Excl. VAT/carton
152051	1.5 ml RINO microtubes, sterile	500	NC -

### Safe-Lock microtubes

Ref.	Description	Units/carton	€ Excl. VAT/carton
033508	Eppendorf Safe-Lock Microtubes 1.5 ml, PCR clean	1000	NC -
033509	Eppendorf Safe-Lock Microtubes 2 ml, PCR clean	1000	NC -

## Tubes

Ref.	Description	Units/carton	€ Excl. VAT/carton
933008	Eppendorf tubes 5 ml DNase/RNase free, sterile	200	NC -

## Accessories

Cat.No.	Description	Units/bag	€ Excl. VAT/bag
152012	Measuring spoons 1.2 ml, single pack, sterile	200	NC -
152013	Measuring spoons 1.2 ml, single pack, sterile	20	NC -
152010	Spatulas 50 µl, single pack,	50	NC -
152011	DNase/RNase free, PCR clean, antistatic, sterile	10	NC -