

Homogeniser for microtubes



➤ For homogenisation of precipitates, cells and tissues

➤ Works with 2 AA batteries (included)

Cat. No.	Description	€ Excl. VAT
947820	Homogeniser with pestle adapter	NC -

Pestles and microtubes

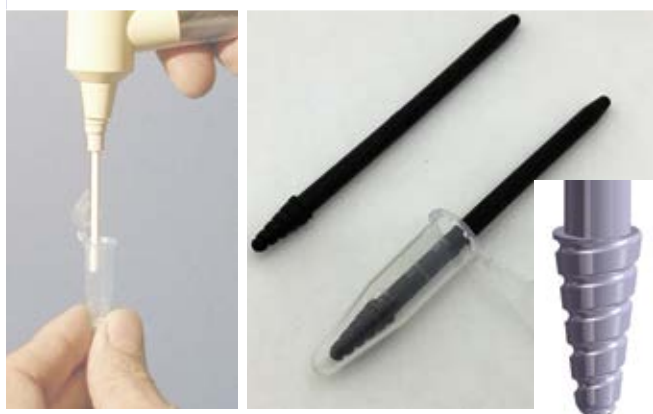
➤ Autoclavable polypropylene

➤ Can be used with or without the mixer

➤ Tube with 25% thicker bottom to ensure integrity during use

Description	Units/ carton	Individual packaging		In bulk	
		Cat. No.	€ Excl. VAT	Cat. No.	€ Excl. VAT
Pestle 0.5 ml	100	947821	NC -	947827	NC -
Microtube 0.5 ml	100	947822	NC -	-	-
Pestle and microtube 0.5 ml	100	947823	NC -	947829	NC -
Pestle 1.5 ml	100	947824	NC -	947830	NC -
Microtube 1.5 ml	100	947825	NC -	947831	NC -
Pestle and microtube 1.5 ml	100	947826	NC -	947832	NC -

Spiral cylindrical pestles and BioVortexer



➤ Ideal for homogenisation of soft tissues (liver, brain and muscle...) and precipitates, and resuspension of the centrifugation pellet

➤ The addition of grinding beads is recommended for more efficient tissue lysis

➤ Can be used with the BioVortexer for better homogenisation

➤ Compatible with 1.5 and 0.5 ml conical tubes

➤ It is possible to reduce the speed of the BioVortexer homogeniser by working with one of the 2 batteries only

Cat. No.	Description	€ Excl. VAT
918034	Pestle and 1.5 ml microtubes (100 units) and sample of spiral grinding beads	NC -
918035	Glass beads for pestle grinder (50 cc bottle with spout)	NC -
918044	BioVortexer homogeniser (batteries included)	NC -

Tissue Grinders



- Closed system consisting of a tube and a pestle
- Sterile unit packaging
- Two versions: standard or fibrous tissues

Tube volume	For standard tissues		For fibrous tissues	
	Cat. No.	€ Excl. VAT / 10 units	Cat. No.	€ Excl. VAT / 10 units
15 ml	065359	NC -	065361	NC -
50 ml	065360	NC -	065362	NC -