Mortars

Mortars 55 smooth

Haldenwanger. Material: porcelain, glazed.
Smooth friction surface (glazed), prevents sample residues and cross-contaminations.

Version	Vol. (ml)	Ø internal (mm)	Height (mm)	Art. No.	Pack Qty.
00	20	50	32	XL96.1	1 unit(s)
0a	70	65	40	XL97.1	1 unit(s)
3	170	90	55	XL98.1	1 unit(s)
6a	700	150	70	XL99.1	1 unit(s)
8	1,000	180	80	XP00.1	1 unit(s)

Pestle 56 smooth

Haldenwanger. Material: porcelain, glazed.
Smooth friction surface (glazed).

Version	Ø Head (mm)	Height (mm)	Art. No.	Pack Qty.
00	24	115	XP01.1	1 unit(s)
0a	28	125	XP02.1	1 unit(s)
1	30	135	XP03.1	1 unit(s)
3	42	175	XP04.1	1 unit(s)
6a	55	210	XP05.1	1 unit(s)
8	60	215	XP06.1	1 unit(s)

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Mini-Cryo mortars with pestle

Bel-Art Products. Material: stainless steel with insulating coat made of PE.

Container made of stainless steel with PE insulating jacket, reaction vial holder made of stainless steel with insulated, removable handle (L 102 mm). For filling with liquid nitrogen. Allows the homogenisation of plant material or tissue directly inside the 1.5 ml reaction vial.

Delivery incl. pestle (Ø 9 x L 127 mm) with PE handle.

Ø (mm)	Height (mm)	Art. No.	Pack Qty.
165	114	CXX6.1	1 unit(s)

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Cryo mortars

Bel-Art Products. Material: stainless steel with insulating coat made of PE.

Container made of stainless steel with PE insulating jacket, mortar and pestle insert made of stainless steel with insulated, removable handle (length 102 mm). For filling with liquid nitrogen; cooling facilitates the crushing and homogenisation of plant material and similar samples, for example.
Dimensions: Ø 165 x H 114 mm. Mortar insert Ø inside 100 mm, height 48 mm.

Delivery without pestle, can be used with porcelain pestle Art. No. 3836.1 or XL92.1, for example.

Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
165	114	CYH1.1	1 unit(s)