

Beads for grinder/homogeniser

- **Stainless steel:** for plant tissue
- **Carbide:** for microbiological RNA and soil samples
- **Ceramic:** for plant, animal and soft human tissue
- **Garnet:** for hard samples, not suitable for soil samples
- **Metal:** for all types of hard tissues

- **Zirconium oxide:** for high viscosity samples
- **Zirconium silicate:** for spores and most tissues
- **Glass:** for micro-organisms
- **Zirconium:** for hard tissue

Bead tubes

- **Sterile (except 50 ml tubes)**
- **UFO beads:** special shape for grinding fibrous or elastic samples

Bead volume (ml)	Material	Ø (mm)	Units / carton	Cat. No.	€ Excl. VAT / carton
4	Stainless steel	0.2	1	152033	NC -
		0.5	1	152035	NC -
		0.9 to 2	1	152037	NC -
		1.6	1	152052	NC -
10	Stainless steel	3.2	1	152053	NC -
		4.8	1	152054	NC -
		6	1	152056	NC -
10	Stainless steel	3.5	1	152058	NC -
50			1	152057*	NC -
10	- UFO bead	5.6	1	152060	NC -
50			1	152059*	NC -
4	Zirconium oxide	0.15	1	152025	NC -
		0.5	1	152027	NC -
		1	1	152029	NC -
		2	1	152031	NC -
4	Glass	0.1	1	152017	NC -
		0.5	1	152019	NC -

* Non sterile.

Triple Pure bead bottles

- **Molecular biology beads,** certified free of RNase, DNase, proteases and nucleic acids

Material	Ø (mm)	Weight (g)	Cat. No.	€ Excl. VAT
Zirconium	0.1	250	062809	NC -
	0.5	250	062776	NC -
	1	250	062815	NC -
	1.5	250	062816	NC -
	3	300	062773	NC -

Bags of beads

Material	Ø (mm)	Weight (g)	Cat. No.	€ Excl. VAT
Stainless steel	0.2	450	152032	NC -
	0.5	450	152034	NC -
	0.9 to 2	450	152036	NC -
	1.6	450	152038	NC -
	2.3	450	555743	NC -
	3.2	450	152039	NC -
	4.8	450	152040	NC -
	6	450	152055	NC -
Ceramic	1.4	325	078112	NC -
	2.8	325	078113	NC -
	6.5	325	078219	NC -
Garnet	0.15	500	078110	NC -
	0.7	500	078111	NC -
Metal	2.38	500	078107	NC -
Zirconium oxide	0.15	450	152024	NC -
	0.5	450	152026B	NC -
	1	450	152028	NC -
	2	450	152030	NC -
	2.5	450	152080	NC -
Zirconium silicate	0.1	450	918006	NC -
	0.5	450	918000	NC -
	0.5	450	555744	NC -
	1	450	152022	NC -
	1	450	918015	NC -

Material	Ø (mm)	Weight (g)	Cat. No.	€ Excl. VAT
Glass	0.1	375	079052	NC -
		400	078108	NC -
		450	152016	NC -
		450	918004	NC -
	0.5	375	079053	NC -
		400	078109	NC -
		450	152018	NC -
		450	918014	NC -
	1	450	152020	NC -
		1000	068499	NC -
		1000	068500	NC -
		1000	068501	NC -
		1000	068502	NC -
		1000	068503	NC -
		1000	068504	NC -
		1000	068505	NC -
10	1000	068555	NC -	
	1000	068555	NC -	
Zirconium	2	450	918016	NC -