

Metal Tubes



Precellys Metal Tubes, for the homogenization of very hard samples and cryogrinding

- Different tubes sizes
- Compatible with dry and liquid homogenization
- Suitable for Cryogrinding
- To be combined with Precellys beads

METAL TUBES

The Precellys® Metal tube range ensures the homogenization of the hardest samples, while benefiting from the well-known efficiency provided by the 3D movement that defines the Precellys® instruments. Combined with the Precellys beads, they offer the highest performance.

The Precellys® Metal Tubes are also compatible with Cryogrinding, a technique that allows for the submerging and snap freezing of the tubes in liquid nitrogen.

Cryolis® Evolution P000671-CLYS2-A.0



Discover our video on cryogrinding

Beads



2.8mm Stainless steel beads (500g)	P000925-LYSK0-A.0
2.8mm Zirconium oxide beads (325g)	P000926-LYSK0-A.0
1.4mm Zirconium oxide beads (325g)	P000927-LYSK0-A.0
5,0mm Zirconium oxide beads (100 beads)	P000930-LYSK0-A.0
6,8mm Zirconium oxide beads (100 beads)	P000931-LYSK0-A.0

7 mL Metal Tube + Holder P000951-LYSK0-A.0



Compatible with Precellys® Evolution

2 mL Metal Tube P002290-LYSK0-A.0



Compatible with Precellys® 24 Touch and Precellys® Evolution up to 10 tubes simultaneously

Discover our comprehensive range of solutions



AIR SAMPLING



SAMPLE PREPARATION



ASSAY KITS



CELL IMAGING SYSTEM



TECHNOLOGY ON DEMAND



Bertin Technologies SAS
Parc d'activités du Pas du Lac
10 bis, avenue Ampère
78180 Montigny-le-Bretonneux, FRANCE
01 39 30 60 00

WWW.BERTIN-TECHNOLOGIES.COM