# **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<sup>®</sup> Metal tube range ensures the homogenization of the hardest samples, while benefiting of the well-known efficiency provided by the 3D movement that characterizes the Precellys<sup>®</sup> instruments. Combined with the Precellys beads, they offer the best performance.

The Precellys<sup>®</sup> Metal Tubes are also compatible with Cryogrinding. A technique that allows to submerge and snap freeze the tubes in liquid nitrogen.

#### **Cryolis® Evolution Beads** P000671-CLYS2-A.0 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 Discover our 5,0mm Zirconium oxide beads (100 beads) P000930-LYSK0-A.0 video on cryogrinding 6,8mm Zirconium oxide beads (100 beads) P000931-LYSK0-A.0

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

#### 2 mL Metal Tube P002290-LYSK0-A.0



Compatible with Precellys® Evolution



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



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