Innuscreen
innovative
Sensor
Technology



Lysis Tube X is a 2.0 mL tube with screw cap (white) containing a mixture of ceramic beads (0.4–0.6 mm and 1.4–1.6 mm) different in size for efficient disruption of stool, bacteria, fungi and soil samples as well as cell cultures and spores using SpeedMill or other homogenizers.

Product Details

- Fast, efficient homogenization of robust samples for isolating nucleic acids or proteins
- 0.5 or 2.0 mL reaction vessels with beads
- Flexibility thanks to a variety of bead materials and sizes
- Ideal for use with the SpeedMill or other commercially available homogenizers

innuSPEED lysis tubes include a variety of 0.5 mL and 2.0 mL reaction vessels with skirted bases and screw caps. Pre-filled with beads in various sizes, materials and quantities, innuSPEED lysis tubes are ideally suited for homogenizing an exceptionally wide variety of starting materials (e.g., plants, tissues, cells, etc.).

As a general rule for choosing the right matrix: the smaller the sample, the smaller the beads.

Product Name: innuSPEED Lysis TubeX

Product details

Lysis Tubes: Ceramic beads with different sizes

The online shop

Price: € 31.50
Content: 10 reactions
Please select packing 10 reactions ▼