



Innuscreen

innovative
Sensor
Technology

innuSPEED Lysis Tube B 2.0

Lysis Tube B 2.0 is the updated one of the innuSPEED Lysis Tube B. It is a 2.0 mL tube with a screw cap (blue) containing a special mixture of glass (90–150 µm), ceramic (1.4 - 1.6mm) and steel (3.5 mm) beads for efficient disruption of bacteria and fungi out of soil samples 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 Tube B 2.0

Product details

Lysis Tubes: Glass, ceramic and steel beads mixed (90-15 µm, 1.4-1.6 mm and 3.5 mm)

The online shop

Preis: € 41.50

Inhalt: 10 reactions

Please select packing ▼