

UNIVERSAL MICROBIAL HOMOGENIZING MIX (2 ML TUBES) NUCLEASE FREE - 50 PACK

SKU: 19-632



GENERAL INFO

Universal Microbial Homogenizing Mix

Bead Ruptor bead beating tubes are molecular biology grade, nuclease free tubes, pre-filled with an optimized amount of sterilized lysing matrix to provide efficient and high yield sample homogenates. Products are rigorously tested using microbial DNA PCR assays.

Product Features:

- 2.0 mL polypropylene screw cap tubes pre-filled with 0.1 mm ceramic beads.
- Ideal for applications that are sensitive to the presence of bacterial or fungal DNA contamination.
- Recommended for: All micro-organisms: Gram+ and Gram- bacteria, yeast, mold, algae, spores and plankton
- Certification: RNase & DNase Free

Ordering Information: Unit includes 50 bead beating tubes prefilled with 0.1 mm ceramic beads

SPECIFICATIONS

| | |
|---------------------------|--------------------|
| Tube material: | Polypropylene |
| Tube volume: | 2.0 mL |
| Bead material: | 0.1 mm ceramic |
| Processing range : | 0.2 mL to 1.5 mL |
| Temperature Range: | -80 to 121°C |
| Force: | 20,000 x g |
| Certification: | RNase & DNase free |