Designation



- Spin-X Centrifuge Tube Filters Clearline, 0.45 µm Pore CA Membrane, Sterile, Bagged/Bulk

Reference

- 007859ACL

Unit

- 24 microtubes

Description

- Spin-X Centrifuge Tube Filters, 0.45 µm Pore CA Membrane, Sterile
- Brand: Clearline
- Working Volume: 0.5 mL
- Funnel Capacity: 0.5 mL
- Tube Capacity: 2 mL
- Membrane Pore Size: 0.45 µm
- Filter Style: Centrifuge
- Membrane Material: Cellulose Acetate
- Primary Material: Polypropylene
- Certifications:
  Certified RNase/DNase Free
  Certified Human DNA Free
  Certified PCR Inhibitor Free
  Certified Pyrogen Free
  USP Class VI material
  BSE/TSE Compliant to EMA/410/01
- Produced in ISO 13485:2016 Certified Facility
- Features:
  - Cellulose acetate (CA) membranes provide fast flow rates and low protein binding.
  - Ideal for removing bacteria, particles, or cells from liquids, HPLC sample preparation and DNA removal from agarose or acrylamide gels.
  - Maximum Relative Centrifugal Force is 16,000xg.
- Packaging: Bagged; Bulk



DOMINIQUE DUTSCHER