DATASHEET | **PART NUMBER** 258457

ClearLine Single use vacuum 250ml membrane PES 0,22µm

- Single use vacuum filter cup, PES filter material.
- Volume: 250 ml
- Purpose: Disposable vacuum filter cup is an independent filtering system combined with filter funnel, adapter, and collection reservoir.
  Quick-disconnected pre-filter is very convenient for use.
  It is an ideal equipment for large volume biological liquid sterilization and removal of impurities.
- Advantages: The filter cup has the characteristics of high flow rate and high flux, which shortens the filtration time and greatly improves the filtration efficiency.
- Materials:
  Funnel: P.S
  Receiving bottle: P.S.
  Filter membrane: PES
- Membrane pore size (µm): 0.22
- Sterilization Gamma / Gamma rays
- Features:
  - Membrane pore size range: 0.22µm.
  - The filter tip and the scale are oriented at 90 degrees, making it easier to read liquid level data when filtering.
  - No pyrogen, No Cytotoxicity.
  - Sterilized by gamma irradiation SAL10-6.
  - Autoclavability: No.
  - Easy-read mark indicates filter capacity.
  - Every package case has labeled lot No.
  - Validity period: 3 years.
  - Manufactured in a Class 10,000 cleanroom environment.
  - Manufactured under ISO 13485 and ISO 9001 quality management system.
- Store in a dry place, away from sources of heat and direct sunlight.
- Waring: Do not use the product for any other use which would be considered improper. The device is disposable; the reuse of the device will lose all Performances and features. After use, dispose of the product in accordance with current legislation in force.



Units : 12

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