

Gridded Membrane filter CE (Cellulose Ester) / CN (Cellulose Nitrate)

Sterile gridded membrane filters (CE/CN) for accurate microbial analysis and colony counting. Ideal for lab and pharma use. Manufactured by Labsphere, Pune, India.

Category: [Filtration](#)



Description

Gridded Membrane Filter CE (Cellulose Ester) / CN (Cellulose Nitrate)

The **Gridded Membrane Filter CE (Cellulose Ester) / CN (Cellulose Nitrate)** is a high-quality sterile filtration solution designed for precise microbial analysis in laboratory, cleanroom, and pharmaceutical environments. These gridded membrane filters ensure accurate detection and enumeration of microorganisms in water and liquid samples.

Manufactured by **Labsphere**, we are a leading manufacturer of laboratory and cleanroom equipment, and a trusted manufacturer, supplier, dealer, and exporter based in Pune, India. We supply across all states in India, delivering premium filtration products and microbiology lab supplies.

Key Features

- Sterile gridded membrane filters for microbiological analysis
- Reliable performance for food, beverage, and pharmaceutical applications
- Individually packed for contamination-free handling
- Available in a wide range of pore sizes
- Gridded surface enhances colony counting accuracy
- Ensures consistent and reproducible results
- Lot traceability for quality assurance and regulatory compliance

Applications

- Microbial analysis in food and beverage industries
- Pharmaceutical quality control testing
- Water testing and environmental monitoring
- Laboratory microbiology applications
- Detection and enumeration of microorganisms

Technical Details

- Membrane materials: Cellulose Ester (CE) and Cellulose Nitrate (CN)
- Sterile and individually packed filters
- Gridded surface for accurate colony counting
- Available pore sizes: 0.2µm, 0.45µm, 0.8µm
- Standard size: 47mm

Gridded Membrane CE/CM Sterile			
Code	Size	Pcs per/pack	HSN No.
LS23-4156	CE, 0.2µm, 47mm	100	84.21.0000
LS23-4157	CE, 0.45µm, 47mm	100	84.21.0000
LS23-4158	CE, 0.8µm, 47mm	100	84.21.0000
LS23-4159	CN, 0.2µm, 47mm	100	84.21.0000
LS23-4160	CN, 0.45µm, 47mm	100	84.21.0000
LS23-4161	CN, 0.8µm, 47mm	100	84.21.0000