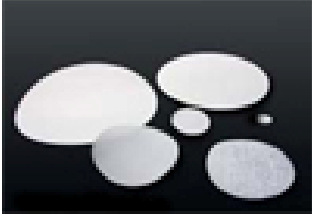


Cellulose Acetate (CA) Disc Membrane:

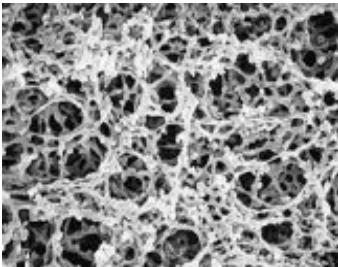
Picture



Features and Benefits:

- Lowest binding material available
- Hydrophilic
- High throughput
- Strength and dimension stability
- Uniform pore structure

Morphology



Applications:

- Protein and enzyme filtration, sterilization
- Biological fluid filtration sterilization
- Tissue culture media sterilization
- Diagnostic cytology
- Receptor binding studies
- Enhanced recovery of fastidious gram positive organisms

Product Description:

- Composed of cellulose di- and triacetate, these filters exhibit low static charge and high strength
- May be sterilized repeatedly without loss of integrity or change in bubble point
- Extremely low aqueous extractables (0.1 wt%)
- Good resistance to heat and low molecular weight alcohols
- Use for filtration of enzyme solutions, diagnostic cytology, or receptor binding studies

Ordering information:

Part #	Material	Diameter (mm)	Qty (PK)	Pore Size (µm)
MFCA200	Cellulose Acetate	200×200	10	0.22 0.3 0.45 0.65 0.8
MFCA160		160×160	10	
MFCA80		80×160	10	
MFCA80B		80×120	10	
MFCA300		φ300	20	
MFCA200		φ200	20	
MFCA150		φ150	50	
MFCA100		φ100	50	
MFCA50		φ50	50	
MFCA47		φ47	100	
MFCA35		φ35	100	
MFCA25		φ25	100	