

Cytiva Whatman Cellulose Acetate Membranes, OE66

Description • Cytiva's Whatman cellulose acetate membranes are made from pure cellulose acetate making them suitable for biological and clinical analysis, sterility tests, and scintillation measurements



- Cellulose acetate membrane filters exhibit very low protein binding capacity
- They are hydrophilic making them suitable for aqueous and alcoholic media
- The cellulose acetate membranes have improved solvent resistance, particularly to low molecular weight alcohols, and increased heat resistance
- With high physical strength, the membrane filters can be used up to 180°C, are suitable for hot gases, and can be sterilized by all methods without sacrificing the integrity of the membrane

Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Apr-2024 07:25: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
889-77571-PK	Cytiva CA Membrane Circle OE66, 0.2 um, 25 mm - 100 ea	Sign In	Cytiva	10404106			PK