

Cellulose nitrate filter membranes diam. mm 47 por. 0.22

white - not sterile

Cellulose nitrate membranes are useful for microscopic particle analysis and for most routine applications.

Ideal for sample preparation, microbiological studies and filtration of aqueous solutions.

Typical applications:

aqueous filtration, sterility test, gravimetric analysis with the incineration technique, microbiological and particulate analysis.

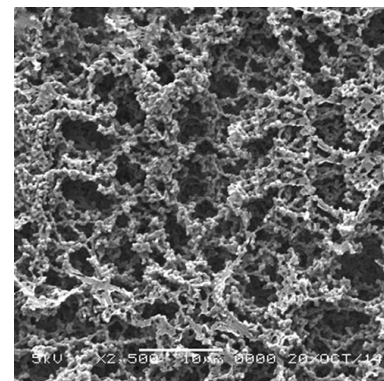
Autoclavable at 121 ° C.

Hydrophilic

Packs of 100 flat discs.

Membranes with different porosities and diameters are available on request:

- black in color, for applications on food and beverages
- with and without reticle (reticle size 3.1 x 3.1 mm),
- sterile (in single pack)



Code	Description	Diam.mm	Porosity um	Pieces per pack.
63471021	Cellulose nitrate filter membranes diam. mm 47 por. 0.22	47	0,22	100