

DIA-NIELSEN Disposable syringe filters CA

Cat. No. CBMart-35 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Description

The membrane is made from cellulose acetate hydrophilic. Due to their low protein adsorption filter with these membranes are widely used for biological samples (eg, enzyme solutions, biological macromolecules). Other applications include the clarification and sterile filtration of aqueous solutions. The membrane has a high temperature stability.

Characteristic

Specifications for Syringe filters with 30 mm diameter (ultrasonically welded):
 Case Material: Polypropylene
 Total filter volume: 0.864 ml
 Volume: <170 ul
 filter="" area=""
 707="" mm2
 maximum="" operating="" pressure="" 6="" bar
 inlet="" luer-lock=""
 (female)outlet="" luer="" slip="">

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