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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**Whatman Membranen, Typ ME 25,
Zellulosemischester, rund, glatt, Porengröße
0,45 µm, Durchmesser 25 mm**

**106,14 €
zzgl. MwSt &
Versand**

Product Images

Beschreibung

Mixed Cellulose Ester Circle ME Range (ME 25), plain, 0.45 µm pore size, 25 mm Mixed cellulose ester, WME range, circles, gridded Sterile options available for critical applications. Excellent contrast for easier particle detection. Grids are nontoxic and do not inhibit bacterial growth, ensuring sample integrity. Black plain and black gridded membranes have a mix of cellulose nitrate and cellulose acetate. The membrane offers a high degree of internal surface area for greater adsorption of product. Higher dirt loading capacity. Biologically inert with good thermal stability. No surfactants to contaminate samples. Uniform microporous structure of membrane gives high flow rates. Whatman mixed cellulose ester membranes are composed of cellulose acetate and cellulose nitrate. These membranes are characterized by a smoother and more uniform surface than pure nitrocellulose filters. Also, the color contrast provided by the filter surface facilitates particle detection and minimizes eye fatigue. The ME range has a lower cellulose acetate content compared to the WME range of membranes. In microbiological colony counting procedures, the color contrast between the surface and the colonies facilitates the counting process. Eased counting process Many microbiological techniques include colony counting after incubation as the standard method of quantitation. Whatman gridded filters have clearly defined grid lines spaced at 3.1 mm or 5 mm intervals. The special ink used is nontoxic and completely free from bacterial growth inhibitors. Whatman black mixed cellulose esters are available plain for automatic colony counting applications, as well as gridded to assist in manual counting procedures. Black membranes provide contrast between residue or cell colors and the filter without having to counterstain the membrane. Plain or gridded For those laboratories preferring to use membranes sterilized by autoclaving for microbiological work, Whatman provides black gridded membranes in packs with pads ready for laboratory autoclaving. Sterile filters

Zusätzliche Informationen

Art.-Nr.	VL-0439
Hersteller (Marke)	Whatman
VGKL Nummer	260223305
EAN	4058072174408
Bruttogewicht	0.022
Transporttemperatur	Raumtemperatur
Lagertemperatur	Raumtemperatur
Durchmesser	25 mm
Nettogewicht	0.01700 kg
Ursprungsland	Deutschland
Verpackungsbreite	0.07000 m
Verpackungshöhe	0.02000 m
Verpackungstiefe	0.12000 m
Zolltarifnummer	84212100
Porengröße	0.45 µm

