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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**Whatman Glasmikrofaserfilter, Sorte GF/F, rund,
für TCLP-Tests, bindemittelfrei, Durchmesser 47
mm**

**158,00 €
zzgl. MwSt &
Versand**

Product Images

Beschreibung

Grade GF/F Glass Microfiber Filter Binder Free, circle, 47 mm Grade GF/F is a highefficiency filter which retains fine particles down to 0.7 µm. Unlike membrane filters with a comparable retention value, it has a very rapid flow rate and an extremely high loading capacity. Because of the tight specification of 0.6 µm–0.8 µm particle retention and pure borosilicate glass structure, GF/F is the material upon which the EPA Method TCLP 1311 for Toxicity Characteristic Leaching Procedure was developed. It remains today the filter of choice. Recommended for DNA binding and purification. Very effective in filtering finely precipitated proteins, GF/F can be used in conjunction with GF/D as a prefilter for the successful clarification of extremely 'difficult' biochemical solutions and fluids, and nucleic acids. This filter is available in the FilterCup and Disposable Filter Funnel format. Grade GF/F: 0.7 µm

Zusätzliche Informationen

Art.-Nr.	VL-2559
Hersteller (Marke)	Whatman
VGKL Nummer	250225047
EAN	4066292371699
Bruttogewicht	0.064
Lagertemperatur	Raumtemperatur
Transporttemperatur	Raumtemperatur
Nettogewicht	0.03700 kg
Durchmesser	47 mm
Material	Glasfaser
Ursprungsland	China
Verpackungsbreite	0.11700 m
Verpackungshöhe	0.02700 m
Verpackungstiefe	0.11500 m
Zolltarifnummer	70199000

