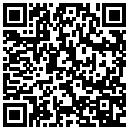




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Identifikationsnummer
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Whatman® GD/X 25/0.7 GMF 1500/Pack

3.253,00 €
zzgl. MwSt &
Versand

Product Images

Beschreibung

GD/X 25 Syringe Filter, nonsterile, GF/F, 0.7 µm, 25 mm glass microfiber filtration medium The GD/X range is specifically designed for filtration of high particulate loaded samples. 13 mm devices for samples up to 10 ml and 25 mm devices for samples greater than 10 ml High efficiency prefiltration stack of Whatman GMF 150 (graded density) and GF/F glass microfiber media. Filters greatly reduce the need to carry out separate prefiltration step with difficult to filter samples. Requires less hand pressure, even with the most difficult samples. Processes three to seven times more sample volume. Constructed of a pigmentfree polypropylene housing with a prefiltration stack of Whatman GMF 150 (graded density) and GF/F glass microfiber media. These filters greatly reduce the need to carry out separate prefiltration step with difficult to filter samples and allow you to filter difficult samples with less hand pressure. GD/X Syringe Filters can process three to seven times more sample volume than standard syringe filters. GD/X filter construction facilitates exceptional loading capacity with fast flow rates. This prevents the build up of backpressure typically caused by the blocking of an unprotected membrane.

Zusätzliche Informationen

Art.-Nr.	VL-3149
Hersteller (Marke)	Whatman
Transporttemperatur	Raumtemperatur

