



Membrane filters type 113, cellulose nitrate

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White. Very low content of extractable materials. Weight constant after 60 minutes of drying at 105 °C. Suitable for residue analysis, microscopic viewing in incident or transmitted light, chemotaxis, x-ray fluorescence, spectrometry and gravimetric analysis. Autoclavable at 121 °C. Other pore sizes and formats are available on request.



Code	Description	Packaging
LLG09053304	Membrane filters type 113, cellulose nitrate, Diam. 25 mm, Pore size 8 μm	100 pz.
LLG09053364	Membrane filters type 113, cellulose nitrate, Diam. 25 mm, Pore size 1.2 μm	100 pz.
LLG09053384	Membrane filters type 113, cellulose nitrate, Diam. 25 mm, Pore size 0.8 μm	100 pz.
LLG09053424	Membrane filters type 113, cellulose nitrate, Diam. 25 mm, Pore size 0.45 μm	100 pz.
LLG09053308	Membrane filters type 113, cellulose nitrate, Diam. 47 mm, Pore size 8 μm	100 pz.
LLG09053328	Membrane filters type 113, cellulose nitrate, Diam. 47 mm, Pore size 5 μm	
LLG09053368	Membrane filters type 113, cellulose nitrate, Diam. 47 mm, Pore size 1.2 μm	100 pz.
LLG09053388	Membrane filters type 113, cellulose nitrate, Diam. 47 mm, Pore size 0.8 μm	100 pz.
LLG09053428	Membrane filters type 113, cellulose nitrate, Diam. 47 mm, Pore size 0.45 μm	100 pz.
LLG09053309	Membrane filters type 113, cellulose nitrate, Diam. 50 mm, Pore size 8 μm	100 pz.
LLG09053349	Membrane filters type 113, cellulose nitrate, Diam. 50 mm, Pore size 3 μm	100 pz.
LLG09053369	Membrane filters type 113, cellulose nitrate, Diam. 50 mm, Pore size 1.2 μm	100 pz.
LLG09053389	Membrane filters type 113, cellulose nitrate, Diam. 50 mm, Pore size 0.8 μm	100 pz.
LLG09053429	Membrane filters type 113, cellulose nitrate, Diam. 50 mm, Pore size 0.45 μm	100 pz.





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