



Go syringeless today for faster, simpler HPLC/UHPLC sample filtration

Whatman™ Mini-UniPrep™ G2 Glass Syringeless filters simplify HPLC/UHPLC sample filtration and reduce waste by replacing four different components.

Going syringeless with Mini-UniPrep G2 means:

- Faster and simpler: Multi-Compressor processes up to eight samples simultaneously
- Reduced waste: Replaces the syringe, syringe filter, glass vial, and cap
- Maintained integrity of samples: stored in an integrated glass vial
- Compatibility: fits autosamplers that take 12 × 32 mm vials

Remove unnecessary steps and improve throughput by using Mini-UniPrep G2 so that you can focus on filtering through your data and not on filtering your samples.

Amersham | ÄKTA | Cytell | Biacore | Whatman | Xuri*

GE works





Ordering Information

Membrane	Pore size	Housing	Cap	Code number 100/pack	Code number 1000/pack	Code number Starter pack (100/pack + Hand compressor)
PTFE*	0.2 µm	Translucent	Normal	GN203NPEORG	GN503NPEORG	GN203NPEORGSP
PTFE	0.2 µm	Translucent	Slit septum	GS203NPEORG	GS503NPEORG	GS203NPEORGSP
PTFE	0.2 µm	Amber	Normal	GN203APEORG	–	GN203APEORGSP
PTFE	0.45 µm	Translucent	Normal	GN203NPUORG	GN503NPUORG	GN203NPUORGSP
PTFE	0.45 µm	Translucent	Slit septum	GS203NPUORG	GS503NPUORG	GS203NPUORGSP
PVDF*	0.2 µm	Translucent	Normal	GN203NPEAQU	GN503NPEAQU	GN203NPEAQU SP
PVDF	0.2 µm	Translucent	Slit septum	GS203NPEAQU	GS503NPEAQU	GS203NPEAQU SP
PVDF	0.2 µm	Amber	Normal	GN203APEAQU	–	GN203APEAQU SP
PVDF	0.45 µm	Translucent	Normal	GN203NPUAQU	GN503NPUAQU	GN203NPUAQU SP
PVDF	0.45 µm	Translucent	Slit septum	GS203NPUAQU	GS503NPUAQU	GS203NPUAQU SP
RC*	0.2 µm	Translucent	Normal	GN203NPERC	GN503NPERC	GN203NPERCSP
RC	0.45 µm	Translucent	Normal	GN203NPURC	GN503NPURC	GN203NPURCSP
Nylon	0.2 µm	Translucent	Normal	GN203NPENYL	GN503NPENYL	GN203NPENYLSP
Nylon	0.2 µm	Translucent	Slit septum	GS203NPENYL	GS503NPENYL	GS203NPENYLSP
Polypropylene	0.2 µm	Translucent	Normal	GN203NPEPP	GN503NPEPP	GN203NPEPPSP
Polypropylene	0.2 µm	Translucent	Slit septum	GS203NPEPP	–	GS203NPEPPSP
Glass fiber	0.45 µm	Translucent	Normal	GN203NPUGMF	GN503NPUGMF	GN203NPUGMFSP
Glass fiber	0.45 µm	Translucent	Slit septum	GS203NPUGMF	–	GS203NPUGMFSP

Note: Adjust autosampler needle height to a minimum of 5 mm from the bottom of the Mini-UniPrep G2.

Hand Compressor

Description	Code number
Mini-UniPrep G2 Hand Compressor 1/pack	MUPG2HCPWC1

Multi-Compressor

Description	Code number
Mini-UniPrep G2 Multi-Compressor 1/pack, comes with one tray	MUPG2MCPWC8
Mini-UniPrep G2 Multi-Compressor Tray 1/pack	MUPG2MCWT8

* PTFE = polytetrafluoroethylene; PVDF = polyvinylidene difluoride; RC = regenerated cellulose



To watch the product demo and request a free sample, visit www.gelifesciences.com/MUP-G2 or scan the QR code.

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