

19 May 2023

RE: Immediate Discontinuation Notice Polypropylene Syringeless Filtration Devices

Dear Valued Customer,

Effective immediately, several Syringeless Filtration Devices are discontinued with no options for last time purchases. This action is the result of a supply discontinuation of critical raw material and decreasing sales over the past few years.

Polypropylene membranes exhibit a mildly hydrophobic filter surface that offers broad chemical resistance to many organic solvents. The filters were especially suited to filtration of aqueous /organic solvent suspensions.

Discontinued Items:

GN203NPEPP	MUP G2 0.2uM PP 100/PK
GN203NPEPPSP	MUP G2 0.2uM PP 100/PK + HC
GN503NPEPP	MUP G2 0.2uM PP 1000/PK
GS203NPEPP	MUP G2 SS 0.2uM PP 100/PK
GS203NPEPPSP	MUPG2 SS 0.2uM PP 100PK+HC
UN203APEPP	MUP AMB 0.2uM PP 100/PK
UN203APUPP	MUP AMB 0.45uM PP 100/PK

Suggested replacements are available: select the following for a hydrophobic PTFE membrane that can be used with most organic solvents.

Discontinued Part		Recommended Alternative	
Part Number	Item Description	Part Number	Item Description
GN203NPEPP	MUP G2 0.2uM PP 100/PK	No PTFE alternative	-
GN203NPEPPSP	MUP G2 0.2uM PP 100/PK + HC	GN203NPEORGSP	MUP G2 0.2uM PTFE 100/PK + HC
GN503NPEPP	MUP G2 0.2uM PP 1000/PK	No PTFE alternative	-
GS203NPEPP	MUP G2 SS 0.2uM PP 100/PK	GS203NPEORGSP	MUPG2 SS 0.2uM PTFE 100PK+HC
GS203NPEPPSP	MUPG2 SS 0.2uM PP 100PK+HC	GS203NPEORGSP	MUPG2 SS 0.2uM PTFE 100PK+HC

UN203APEPP	MUP AMB 0.2uM PP 100/PK	UN203APEORG	MUP AMB 0.2uM PTFE 100/PK
UN203APUPP	MUP AMB 0.45uM PP 100/PK	UN203APUORG	MUP AMB 0.45uM PTFE 100/PK

Suggested replacements are available: select the following for a hydrophilic RC or PES membrane that can be used when low protein binding, low extractables is required. RC can be used with both aqueous / organic solvents while PES is primarily chosen for aqueous buffers.

Discontinued Part		Recommended Alternative	
Part Number	Item Description	Part Number	Item Description
GN203NPEPP	MUP G2 0.2uM PP 100/PK	GN203NPERCSP	MUP G2 0.2uM RC 100/PK + HC
GN203NPEPPSP	MUP G2 0.2uM PP 100/PK + HC	GN203NPERCSP	MUP G2 0.2uM RC 100/PK + HC
GN503NPEPP	MUP G2 0.2uM PP 1000/PK	No RC or PES alternative	-
GS203NPEPP	MUP G2 SS 0.2uM PP 100/PK	No RC or PES alternative	-
GS203NPEPPSP	MUPG2 SS 0.2uM PP 100PK+HC	No RC or PES alternative	-
UN203APEPP	MUP AMB 0.2uM PP 100/PK	UN203APEPES	MUP AMB 0.2uM PES 100/PK
UN203APUPP	MUP AMB 0.45uM PP 100/PK	UN203APUPES	MUP AMB 0.45uM PES 100/PK

Please contact your local Cytiva sales team to request pricing or samples of the suggested alternatives. I regret any inconvenience this discontinuation may cause. Thank you for your continued support and business with Cytiva.

Sincerely

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