

# Millipore® Filtration Selection Guide

In the 1950s, we pioneered the use of microporous nylon film for filtration – and in the decades since, have invented hundreds of products using membrane chemistries optimized for diverse applications. Laboratories across academic, pharmaceutical, biotechnology and industrial sectors rely on Millipore® filtration for high-performance specialty membranes and filter devices.

**Amicon® Ultra Centrifugal Filters**

**Millex® Nonsterile Syringe Filters**

**MultiScreen® Filter Plates**

**Millipore®**

Preparation, Separation,  
Filtration & Monitoring Products

# Amicon® Ultra Centrifugal Filters

Concentrate your protein, don't lose it. Fast, efficient concentration, separation, buffer exchange, and diafiltration of proteins, antibodies, and other biomolecules for sensitive downstream applications. Amicon® Ultra centrifugal ultrafiltration devices support rapid, gentle sample processing and promote high sample recoveries, even in dilute samples. Not sure which filter works best for your application? Use our tool to select the ideal Amicon® Ultra filter for your needs.



Select your target type:

DNA

Protein

Other

**Millipore®**

Preparation, Separation,  
Filtration & Monitoring Products

Target type

DNA

Protein

Other

Target size

137–1159 bp

Starting volume	Catalog #	Product	NMWL	Final volume (min)	Qty/Pack
≤ 0.5 mL	<a href="#">UFC503008</a>	Amicon® Ultra-0.5 Centrifugal Filter Unit	30 KDa	15 µL	8
	<a href="#">UFC503024</a>	Amicon® Ultra-0.5 Centrifugal Filter Unit	30 KDa	15 µL	24
	<a href="#">UFC503096</a>	Amicon® Ultra-0.5 Centrifugal Filter Unit	30 KDa	15 µL	96
	<a href="#">UFC5030BK</a>	Amicon® Ultra-0.5 Centrifugal Filter Unit	30 KDa	15 µL	Bulk
0.5 mL – 2 mL	<a href="#">UFC203024</a>	Amicon® Ultra-2 Centrifugal Filter Unit	30 KDa	15 µL – 70 µL	24
2 mL – 4 mL	<a href="#">UFC803008</a>	Amicon® Ultra-4 Centrifugal Filter Unit	30 KDa	50 µL	8
	<a href="#">UFC803024</a>	Amicon® Ultra-4 Centrifugal Filter Unit	30 KDa	50 µL	24
	<a href="#">UFC803096</a>	Amicon® Ultra-4 Centrifugal Filter Unit	30 KDa	50 µL	96
4 mL – 15 mL	<a href="#">UFC903008</a>	Amicon® Ultra-15 Centrifugal Filter Unit	30 KDa	200 µL	8
	<a href="#">UFC903024</a>	Amicon® Ultra-15 Centrifugal Filter Unit	30 KDa	200 µL	24
	<a href="#">UFC903096</a>	Amicon® Ultra-15 Centrifugal Filter Unit	30 KDa	200 µL	96

Target type

DNA

Protein

Other

Target size

6 – 20 kDa

20 – 60 kDa

60 - 100 kDa

100 – 200 kDa

&gt; 200 kDa

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC500308](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

8

[UFC500324](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

24

[UFC500396](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

96

[UFC5003BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC200324](#)

Amicon® Ultra-2 Centrifugal Filter Unit

3 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC800308](#)

Amicon® Ultra-4 Centrifugal Filter Unit

3 KDa

50 µL

8

[UFC800324](#)

Amicon® Ultra-4 Centrifugal Filter Unit

3 KDa

50 µL

24

[UFC800396](#)

Amicon® Ultra-4 Centrifugal Filter Unit

3 KDa

50 µL

96

4 mL – 15 mL

[UFC900308](#)

Amicon® Ultra-15 Centrifugal Filter Unit

3 KDa

200 µL

8

[UFC900324](#)

Amicon® Ultra-15 Centrifugal Filter Unit

3 KDa

200 µL

24

[UFC900396](#)

Amicon® Ultra-15 Centrifugal Filter Unit

3 KDa

200 µL

96

Target type

DNA

Protein

Other

Target size

6 – 20 kDa

20 – 60 kDa

60 - 100 kDa

100 – 200 kDa

&gt; 200 kDa

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC501008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

8

[UFC501024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

24

[UFC501096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

96

[UFC5010BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC201024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

10 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC801008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

10 KDa

50 µL

8

[UFC801024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

10 KDa

50 µL

24

[UFC801096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

10 KDa

50 µL

96

4 mL – 15 mL

[UFC901008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

10 KDa

200 µL

8

[UFC901024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

10 KDa

200 µL

24

[UFC901096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

10 KDa

200 µL

96

Target type

DNA

Protein

Other

Target size

6 – 20 kDa

20 – 60 kDa

60 - 100 kDa

100 – 200 kDa

&gt; 200 kDa

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC503008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

15 µL

8

[UFC503024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

15 µL

24

[UFC503096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

15 µL

96

[UFC5030BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC203024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

30 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC803008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

30 KDa

50 µL

8

[UFC803024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

30 KDa

50 µL

24

[UFC803096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

30 KDa

50 µL

96

4 mL – 15 mL

[UFC903008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

30 KDa

200 µL

8

[UFC903024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

30 KDa

200 µL

24

[UFC903096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

30 KDa

200 µL

96

Target type

DNA

Protein

Other

Target size

6 – 20 kDa

20 – 60 kDa

60 - 100 kDa

100 – 200 kDa

&gt; 200 kDa

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

 $\leq 0.5$  mL

[UFC505008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

 15  $\mu$ L

8

[UFC505024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

 15  $\mu$ L

24

[UFC505096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

 15  $\mu$ L

96

[UFC5050BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

 15  $\mu$ L

Bulk

0.5 mL – 2 mL

[UFC205024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

50 KDa

 15  $\mu$ L – 70  $\mu$ L

24

2 mL – 4 mL

[UFC805008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

50 KDa

 50  $\mu$ L

8

[UFC805024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

50 KDa

 50  $\mu$ L

24

[UFC805096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

50 KDa

 50  $\mu$ L

96

4 mL – 15 mL

[UFC905008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

50 KDa

 200  $\mu$ L

8

[UFC905024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

50 KDa

 200  $\mu$ L

24

[UFC905096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

50 KDa

 200  $\mu$ L

96

Target type

DNA

Protein

Other

Target size

6 – 20 kDa

20 – 60 kDa

60 - 100 kDa

100 – 200 kDa

&gt; 200 kDa

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC510008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

8

[UFC510024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

24

[UFC510096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

96

[UFC5100BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC210024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

100 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC810008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

100 KDa

50 µL

8

[UFC810024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

100 KDa

50 µL

24

[UFC810096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

100 KDa

50 µL

96

4 mL – 15 mL

[UFC910008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

100 KDa

200 µL

8

[UFC910024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

100 KDa

200 µL

24

[UFC910096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

100 KDa

200 µL

96



Target type

DNA

Protein

Other

Target size

1.5 – 3 nm

3 – 5 nm

5 – 7 nm

7 – 10 nm

&gt; 10 nm

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC500308](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

8

[UFC500324](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

24

[UFC500396](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

96

[UFC5003BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

3 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC200324](#)

Amicon® Ultra-2 Centrifugal Filter Unit

3 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC800308](#)

Amicon® Ultra-4 Centrifugal Filter Unit

3 KDa

50 µL

8

[UFC800324](#)

Amicon® Ultra-4 Centrifugal Filter Unit

3 KDa

50 µL

24

[UFC800396](#)

Amicon® Ultra-4 Centrifugal Filter Unit

3 KDa

50 µL

96

4 mL – 15 mL

[UFC900308](#)

Amicon® Ultra-15 Centrifugal Filter Unit

3 KDa

200 µL

8

[UFC900324](#)

Amicon® Ultra-15 Centrifugal Filter Unit

3 KDa

200 µL

24

[UFC900396](#)

Amicon® Ultra-15 Centrifugal Filter Unit

3 KDa

200 µL

96

Target type

DNA

Protein

Other

Target size

1.5 – 3 nm

3 – 5 nm

5 – 7 nm

7 – 10 nm

&gt; 10 nm

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC501008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

8

[UFC501024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

24

[UFC501096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

96

[UFC5010BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

10 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC201024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

10 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC801008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

10 KDa

50 µL

8

[UFC801024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

10 KDa

50 µL

24

[UFC801096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

10 KDa

50 µL

96

4 mL – 15 mL

[UFC901008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

10 KDa

200 µL

8

[UFC901024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

10 KDa

200 µL

24

[UFC901096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

10 KDa

200 µL

96

Target type

DNA

Protein

Other

Target size

1.5 – 3 nm

3 – 5 nm

5 – 7 nm

7 – 10 nm

&gt; 10 nm

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

 $\leq 0.5$  mL

[UFC503008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

 15  $\mu$ L

8

[UFC503024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

 15  $\mu$ L

24

[UFC503096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

 15  $\mu$ L

96

[UFC5030BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

30 KDa

 15  $\mu$ L

Bulk

0.5 mL – 2 mL

[UFC203024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

30 KDa

 15  $\mu$ L – 70  $\mu$ L

24

2 mL – 4 mL

[UFC803008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

30 KDa

 50  $\mu$ L

8

[UFC803024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

30 KDa

 50  $\mu$ L

24

[UFC803096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

30 KDa

 50  $\mu$ L

96

4 mL – 15 mL

[UFC903008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

30 KDa

 200  $\mu$ L

8

[UFC903024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

30 KDa

 200  $\mu$ L

24

[UFC903096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

30 KDa

 200  $\mu$ L

96

Target type

DNA

Protein

Other

Target size

1.5 – 3 nm

3 – 5 nm

5 – 7 nm

7 – 10 nm

&gt; 10 nm

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC505008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

15 µL

8

[UFC505024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

15 µL

24

[UFC505096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

15 µL

96

[UFC5050BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

50 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC205024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

50 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC805008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

50 KDa

50 µL

8

[UFC805024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

50 KDa

50 µL

24

[UFC805096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

50 KDa

50 µL

96

4 mL – 15 mL

[UFC905008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

50 KDa

200 µL

8

[UFC905024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

50 KDa

200 µL

24

[UFC905096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

50 KDa

200 µL

96

Target type

DNA

Protein

Other

Target size

1.5 – 3 nm

3 – 5 nm

5 – 7 nm

7 – 10 nm

&gt; 10 nm

Starting volume

Catalog #

Product

NMWL

Final volume (min)

Qty/Pack

≤ 0.5 mL

[UFC510008](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

8

[UFC510024](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

24

[UFC510096](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

96

[UFC5100BK](#)

Amicon® Ultra-0.5 Centrifugal Filter Unit

100 KDa

15 µL

Bulk

0.5 mL – 2 mL

[UFC210024](#)

Amicon® Ultra-2 Centrifugal Filter Unit

100 KDa

15 µL – 70 µL

24

2 mL – 4 mL

[UFC810008](#)

Amicon® Ultra-4 Centrifugal Filter Unit

100 KDa

50 µL

8

[UFC810024](#)

Amicon® Ultra-4 Centrifugal Filter Unit

100 KDa

50 µL

24

[UFC810096](#)

Amicon® Ultra-4 Centrifugal Filter Unit

100 KDa

50 µL

96

4 mL – 15 mL

[UFC910008](#)

Amicon® Ultra-15 Centrifugal Filter Unit

100 KDa

200 µL

8

[UFC910024](#)

Amicon® Ultra-15 Centrifugal Filter Unit

100 KDa

200 µL

24

[UFC910096](#)

Amicon® Ultra-15 Centrifugal Filter Unit

100 KDa

200 µL

96

# Millex® Nonsterile Syringe Filters

Clean data starts with clean samples. Protect your results with Millex® syringe filters. We offer a broad range of membranes, pore sizes, and filter diameters to meet your needs. Whether you are performing HPLC, LC-MS, ion chromatography, dissolution testing, or protein analysis, Millex® syringe filters support high sample recoveries while providing consistent, reliable filtration. With over 50 years of expertise, we are constantly innovating new filtration tools to offer rapid and efficient solutions tailored for you. Use our selector to find the ideal syringe filter for your sample.



**Start sample type:**

**Viscous Sample**

**Non-viscous Samples**

**Millipore®**

Preparation, Separation,  
Filtration & Monitoring Products

## Viscous Sample

## Non-viscous Sample

### Sample matrix

### Aqueous-Acidic

### Aqueous-Basic

### Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
≤ 2 mL	HPLC	★ <a href="#">SAMP2LCRB</a> <a href="#">SLCRX13NL</a> <a href="#">SLHVX13NL</a>	Millex®-LCR for Simplicity® G2, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a> <a href="#">SLLGC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a> <a href="#">SLGVX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-GV Filter, 0.22 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLHVX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
> 2 mL	HPLC	★ <a href="#">SLCRM25NS</a> <a href="#">SLHVM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile Millex®-HPF HV Filter, 0.45 µm, Durapore® PVDF, with graduated glass fiber prefilter, 25 mm, nonsterile	
	IC	★ <a href="#">SLLHC25NS</a> <a href="#">SLLGC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 25 mm, IC-certified Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCRM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGM25NS</a>	Millex®-HPF LG Filter, 0.20 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm nonsterile	
	Other	★ <a href="#">SLCRM25NS</a> <a href="#">SLHVM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile Millex®-HPF HV Filter, 0.45 µm, Durapore® PVDF, with graduated glass fiber prefilter, 25 mm, nonsterile	

## Viscous Sample

## Non-viscous Sample

Sample matrix

Aqueous-Acidic

Aqueous-Basic

Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
≤ 2 mL	HPLC	★ <a href="#">SAMP2LCRB</a> <a href="#">SLCRX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR for Simplicity® G2, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a> <a href="#">SLLGC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a> <a href="#">SLGNX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-GN Filter, 0.20 µm, Nylon (purple), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
> 2 mL	HPLC	★ <a href="#">SLCRM25NS</a> <a href="#">SLHNM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile Millex®-HPF Filter, 0.45 µm, Nylon, with graduated glass fiber prefilter, 25 mm, nonsterile	
	IC	★ <a href="#">SLLHC25NS</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 25 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCRM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGM25NS</a> <a href="#">SLGNM25NS</a>	Millex®-HPF LG Filter, 0.20 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm nonsterile Millex®-HPF Filter, 0.20 µm, Nylon, with graduated glass fiber prefilter, 25 mm, nonsterile	
	Other	★ <a href="#">SLCRM25NS</a> <a href="#">SLHNM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile Millex®-HPF Filter, 0.45 µm, Nylon, with graduated glass fiber prefilter, 25 mm, nonsterile	



## Viscous Sample

## Non-viscous Sample

Sample matrix

Aqueous-Acidic

Aqueous-Basic

Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
≤ 2 mL	HPLC	★ <a href="#">SAMP2LCRB</a> <a href="#">SLCRX13NL</a> <a href="#">SLFHX13NL</a>	Millex®-LCR for Simplicity® G2, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a> <a href="#">SLFGX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLFHX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
> 2 mL	HPLC	★ <a href="#">SLCRM25NS</a> <a href="#">SLFG033NS</a> <a href="#">SLHNM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE, 25 mm, nonsterile Millex®-HPF Filter, 0.45 µm, Nylon, with graduated glass fiber prefilter, 25 mm, nonsterile	
	IC	★ <a href="#">SLLHC25NS</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 25 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCRM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGM25NS</a> <a href="#">SLFG033NS</a> <a href="#">SLGNM25NS</a>	Millex®-HPF LG Filter, 0.20 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE, 25 mm, nonsterile Millex®-HPF Filter, 0.20 µm, Nylon, with graduated glass fiber prefilter, 25 mm, nonsterile	
	Other	★ <a href="#">SLCRM25NS</a> <a href="#">SLFG033NS</a> <a href="#">SLHNM25NS</a>	Millex®-HPF LCR Filter, 0.45 µm, Hydrophilic PTFE, with glass fiber prefilter, 25 mm, nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE, 25 mm, nonsterile Millex®-HPF Filter, 0.45 µm, Nylon, with graduated glass fiber prefilter, 25 mm, nonsterile	

## Viscous Sample

## Non-viscous Sample

### Sample matrix

### Aqueous-Acidic

### Aqueous-Basic

### Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
<b>&lt; 1 mL</b>	HPLC	★ <a href="#">SLLHR04NL</a> <a href="#">SLHVR04NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF, 4 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a> <a href="#">SLLGC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLLHR04NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGR04NL</a> <a href="#">SLGVR04NL</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-GV Filter, 0.22 µm, Durapore® PVDF, 4 mm, nonsterile	
	Other	★ <a href="#">SLLHR04NL</a> <a href="#">SLHVR04NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF, 4 mm, nonsterile	
<b>≤ 2 mL</b>	HPLC	★ <a href="#">SAMP2LCRB</a> <a href="#">SLCRX13NL</a> <a href="#">SLHVX13NL</a>	Millex®-LCR for Simplicity® G2, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a> <a href="#">SLLGC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a> <a href="#">SLGVX13NL</a>	Millex®-LG for Simplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-GV Filter, 0.22 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLHVX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	

## Viscous Sample

## Non-viscous Sample

### Sample matrix

### Aqueous-Acidic

### Aqueous-Basic

### Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
<b>1 – 10 mL</b>	HPLC	★ <a href="#">SLCRX13NL</a> <a href="#">SLHVX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCRX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGX13NL</a> <a href="#">SLGVX13NL</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-GV Filter, 0.22 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLHVX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 13 mm, nonsterile	
<b>&gt; 10 mL</b>	HPLC	★ <a href="#">SLCR033NS</a> <a href="#">SLHV033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 33 mm, nonsterile	
	IC	★ <a href="#">SLLHC25NS</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 25 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCR033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile	
	UHPLC	★ <a href="#">SLLG033NS</a> <a href="#">SLGV033NS</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-GV Filter, 0.22 µm, Durapore® PVDF (yellow), 33 mm, nonsterile	
	Other	★ <a href="#">SLCR033NS</a> <a href="#">SLHV033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 33 mm, nonsterile	

## Viscous Sample

## Non-viscous Sample

Sample matrix

Aqueous-Acidic

Aqueous-Basic

Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
<b>&lt; 1 mL</b>	HPLC	★ <a href="#">SLLHR04NL</a> <a href="#">SLHNX13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLLHR04NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGR04NL</a> <a href="#">SLGNX13NL</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-GN Filter, 0.20 µm, Nylon (purple), 13 mm, nonsterile	
	Other	★ <a href="#">SLLHR04NL</a> <a href="#">SLHNX13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
<b>≤ 2 mL</b>	HPLC	★ <a href="#">SAMP2LCRB</a> <a href="#">SLCRX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR for Samplicity® G2, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a> <a href="#">SLLGC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a>	Millex®-LG for Samplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a> <a href="#">SLGNX13NL</a>	Millex®-LG for Samplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-GN Filter, 0.20 µm, Nylon (purple), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	

## Viscous Sample

## Non-viscous Sample

Sample matrix

Aqueous-Acidic

Aqueous-Basic

Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
<b>1 – 10 mL</b>	HPLC	★ <a href="#">SLCRX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCRX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGX13NL</a> <a href="#">SLGNX13NL</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-GN Filter, 0.20 µm, Nylon (purple), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
<b>&gt; 10 mL</b>	HPLC	★ <a href="#">SLCR033NS</a> <a href="#">SLHV033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 33 mm, nonsterile	
	IC	★ <a href="#">SLLHC25NS</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 25 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCR033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile	
	UHPLC	★ <a href="#">SLLG033NS</a> <a href="#">SLGV033NS</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-GV Filter, 0.22 µm, Durapore® PVDF (yellow), 33 mm, nonsterile	
	Other	★ <a href="#">SLCR033NS</a> <a href="#">SLHV033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-HV Filter, 0.45 µm, Durapore® PVDF (yellow), 33 mm, nonsterile	

## Viscous Sample

## Non-viscous Sample

### Sample matrix

### Aqueous-Acidic

### Aqueous-Basic

### Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
<b>&lt; 1 mL</b>	HPLC	★ <a href="#">SLLHR04NL</a> <a href="#">SLFHR04NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE, 4 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLLHR04NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGR04NL</a> <a href="#">SLFGR04NL</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE, 4 mm, nonsterile	
	Other	★ <a href="#">SLLHR04NL</a> <a href="#">SLFHR04NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 4 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE, 4 mm, nonsterile	
<b>≤ 2 mL</b>	HPLC	★ <a href="#">SAMP2LCRB</a> <a href="#">SLCRX13NL</a> <a href="#">SLFHX13NL</a>	Millex®-LCR for Samplicity® G2, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a>	Millex®-LG for Samplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SAMP2LGNB</a> <a href="#">SLLGX13NL</a> <a href="#">SLFGX13NL</a>	Millex®-LG for Samplicity® G2, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLFHX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	

## Viscous Sample

## Non-viscous Sample

### Sample matrix

### Aqueous-Acidic

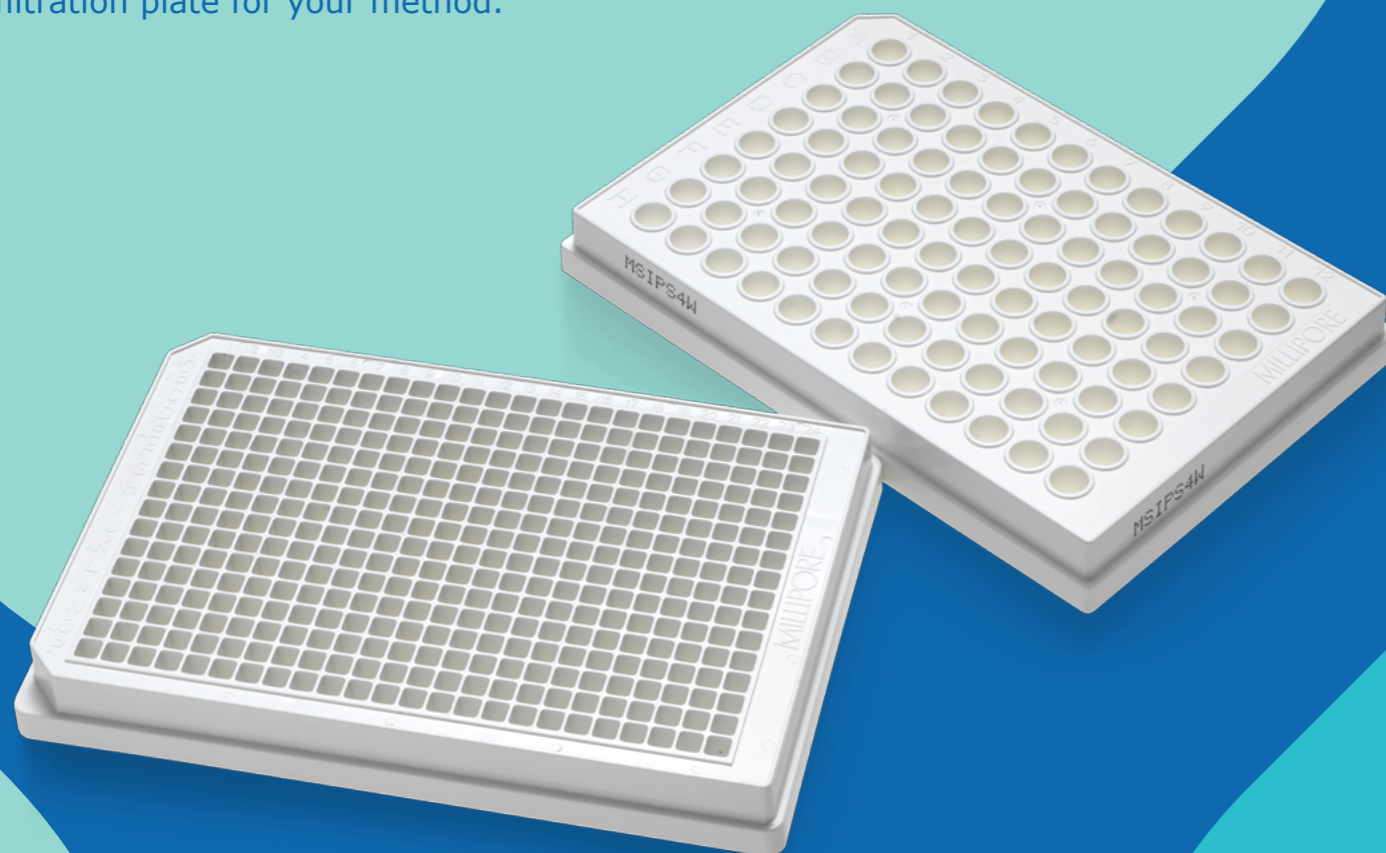
### Aqueous-Basic

### Organic

Sample volume	Downstream application	Catalog #	Product	★ <i>Primary recommendation</i>
<b>1 – 10 mL</b>	HPLC	★ <a href="#">SLCRX13NL</a> <a href="#">SLFHX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
	IC	★ <a href="#">SLLHC13NL</a> <a href="#">SLLGC25NS</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, IC-certified Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE, 25 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCRX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile	
	UHPLC	★ <a href="#">SLLGX13NL</a> <a href="#">SLFGX13NL</a> <a href="#">SLGNX13NL</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile Millex®-GN Filter, 0.20 µm, Nylon (purple), 13 mm, nonsterile	
	Other	★ <a href="#">SLCRX13NL</a> <a href="#">SLFHX13NL</a> <a href="#">SLHNX13NL</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 13 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 13 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 13 mm, nonsterile	
<b>&gt; 10 mL</b>	HPLC	★ <a href="#">SLCR033NS</a> <a href="#">SLFH033NS</a> <a href="#">SLHN033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 25 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 33 mm, nonsterile	
	IC	★ <a href="#">SLLHC25NS</a>	Millex®-LH Filter, 0.45 µm, Hydrophilic PTFE, 25 mm, IC-certified	
	Mass Spectrometry	★ <a href="#">SLCR033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile	
	UHPLC	★ <a href="#">SLLG033NS</a> <a href="#">SLFG033NS</a> <a href="#">SLGN033NS</a>	Millex®-LG Filter, 0.20 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-FG Filter, 0.20 µm, Fluoropore™ PTFE, 25 mm, nonsterile Millex®-GN Filter, 0.20 µm, Nylon (purple), 33 mm, nonsterile	
	Other	★ <a href="#">SLCR033NS</a> <a href="#">SLFH033NS</a> <a href="#">SLHN033NS</a>	Millex®-LCR Filter, 0.45 µm, Hydrophilic PTFE (light blue), 33 mm, nonsterile Millex®-FH Filter, 0.45 µm, Fluoropore™ PTFE (red), 25 mm, nonsterile Millex®-HN Filter, 0.45 µm, Nylon (purple), 33 mm, nonsterile	

# MultiScreen® Filtration Plates

In academic and industrial research as well as in drug discovery, the ability to simultaneously process multiple samples is essential. From sample preparation to cellular assays, ELISpot assays, ligand binding studies, ADME-Tox, and PCR cleanup, we have a multi-well plate to meet your needs. MultiScreen® filtration plates are offered in a broad selection of configurations and manufactured with a range of housing materials and membranes in various pore sizes to ensure sample and application compatibility. Use our selector to choose the correct MultiScreen® filtration plate for your method.



## Select sterile and automation requirements:

**Sterile Automation compatible**

**Sterile Non-automation**

**Nonsterile Automation compatible**

**Nonsterile Non-automation**

**Millipore®**

Preparation, Separation,  
Filtration & Monitoring Products



**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

General filtration

Key Application	Pore size	Product	SKU/Pack size
Bacterial growth	0.22 µm	MultiScreen®HTS GV Filter Plate	<a href="#">MSGVS2210</a>   10pk
	0.45 µm	MultiScreen®HTS HV Filter Plate	<a href="#">MSHVS4510</a>   10pk
ELISPOT	- -	MultiScreen®HTS Support Frame	<a href="#">M8IPFRAME10</a>   10pk
	0.45 µm	MultiScreen®HTS HA Filter Plate	<a href="#">MSHAS4510</a>   10pk
	0.45 µm	MultiScreen®HTS HA Filter Plate White	<a href="#">MSHAS4B10</a>   10pk
	0.45 µm	MultiScreen®HTS IP Filter Plate	<a href="#">MSIPS4510</a>   10pk
	0.45 µm	MultiScreen®HTS IP Filter Plate White	<a href="#">MSIPS4W10</a>   10pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

General filtration

Key Application

Pore size

Product

SKU/Pack size

General filtration

0.22 µm

MultiScreen®HTS GV Filter Plate

[MSGVS2210](#) | 10pk

0.45 µm

MultiScreen®HTS HV Filter Plate

[MSHVS4510](#) | 10pk

1.2 µm

MultiScreen®HTS BV Filter Plate

[MSBVS1210](#) | 10pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

General filtration

Key Application	Pore size	Product	SKU/Pack size
Culture isolation	- -	MultiScreen® 96 well Tray	<a href="#">MAMCS9610</a>   10pk
	- -	MultiScreen® Single-well Tray	<a href="#">MAMCS0110</a>   10pk
ELISPOT	0.45 µm	MultiScreen®-HA Filter Plate	<a href="#">MAHAS4510</a>   10pk
	0.45 µm	MultiScreen®-IP Filter Plate	<a href="#">MAIPS4510</a>   10pk
	0.45 µm	MultiScreen®-IP Filter Plate White	<a href="#">MAIPSWU10</a>   10pk
Migration invasion	3.0 µm	MultiScreen® Migration/Invasion/Chemotaxis Plate	<a href="#">MAMIC3S10</a>   10pk
	5.0 µm	MultiScreen® Migration/Invasion/Chemotaxis Plate	<a href="#">MAMIC5S10</a>   10pk
	8.0 µm	MultiScreen® Migration/Invasion/Chemotaxis Plate	<a href="#">MAMIC8S10</a>   10pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

General filtration

Key Application

Pore size

Product

SKU/Pack size

General filtration

0.22 µm

MultiScreen®-GV Filter Plate

[MAGVS2210](#) | 10pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Bacterial growth

0.45 µm

MultiScreen®HTS 384 well

[MZHVN0W10](#) | 10pk

[MZHVN0W50](#) | 50pk

ELISPOT

0.45 µm

MultiScreen®HTS HA Filter Plate

[MSHAN4510](#) | 10pk

[MSHAN4550](#) | 50pk

0.45 µm

MultiScreen®HTS HA Filter Plate White

[MSHAN4B50](#) | 50pk

0.45 µm

MultiScreen®HTS IP 8-well Strip Plate

[M8IPS4510](#) | 10pk

0.45 µm

MultiScreen®HTS IP Filter Plate

[MSIPN4510](#) | 10pk

[MSIPN4550](#) | 50pk

0.45 µm

MultiScreen®HTS IP Filter Plate White

[MSIPN4B10](#) | 10pk

[MSIPN4B50](#) | 50pk

0.45 µm

MultiScreen®HTS IP Filter Plate White

[MSIPN4W50](#) | 50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Solubility

0.4 µm

MultiScreen®HTS Solubility Filter plate

[MSSLBPC10](#) | 10pk

[MSSLBPC50](#) | 50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application	Pore size	Product	SKU/Pack size
General filtration	0.22 µm	MultiScreen®HTS GV Filter Plate	<a href="#">MSGVN2210</a>   10pk
	0.22 µm	MultiScreen®HTS GV Filter Plate White	<a href="#">MSGVN2B50</a>   50pk
	0.45 µm	MultiScreen® 96 well High Volume Filter Plates	<a href="#">MVHVN4525</a>   25pk
	0.45 µm	MultiScreen® 96 well Solvinert Hydrophilic	<a href="#">MSRLN0410</a>   10pk
	0.45 µm	MultiScreen® 96 well Solvinert Hydrophobic	<a href="#">MSRPN0410</a>   10pk
	0.45 µm	MultiScreen® Deep Prefilter Solvinert Hydrophobic	<a href="#">MDRPNP410</a>   10pk
	0.45 µm	MultiScreen® Deep Solvinert Hydrophilic	<a href="#">MDRLN0410</a>   10pk
	0.45 µm	MultiScreen® Deep Solvinert Hydrophobic	<a href="#">MDRPN0410</a>   10pk
	0.45 µm	MultiScreen®HTS 384 well	<a href="#">MZHVN0W10</a>   10pk
	0.45 µm	MultiScreen®HTS HV Filter Plate	<a href="#">MSHVN4510</a>   10pk
	0.45 µm	MultiScreen®HTS HV Filter Plate White	<a href="#">MSHVN4B10</a>   10pk
	0.65 µm	MultiScreen®HTS DV Filter Plate	<a href="#">MSDVN6510</a>   10pk
	0.65 µm	MultiScreen®HTS DV Filter Plate White	<a href="#">MSDVN6B50</a>   50pk
	1.0 / 0.65 µm	MultiScreen®HTS 384 well	<a href="#">MZFBN0W10</a>   10pk
	1.0 / 0.65 µm	MultiScreen®HTS FB Filter Plate White	<a href="#">MSFBN6B10</a>   10pk
	1.0 / 0.65 µm	MultiScreen®HTS+ Hi Flow FB Filter Plate	<a href="#">MSFBNXB50</a>   50pk
	1.2 µm	MultiScreen® 96 well High Volume Filter Plates	<a href="#">MVFCN1225</a>   25pk
	1.2 / 0.65 µm	MultiScreen®HTS 384 well	<a href="#">MZFCN0W10</a>   10pk
	1.2 µm	MultiScreen®HTS BV Filter Plate	<a href="#">MSBVN1210</a>   10pk
	1.2 µm	MultiScreen®HTS BV Filter Plate White	<a href="#">MSBVN1B50</a>   50pk
	1.2 / 0.65 µm	MultiScreen®HTS FC Filter Plate White	<a href="#">MSFCN6B10</a>   10pk
	1.2 / 0.65 µm	MultiScreen®HTS+ Hi Flow FC Filter Plate	<a href="#">MSFCNXB50</a>   50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

PCR	Proprietary	MultiScreen®-PCR96 Filter Plate	<a href="#">MSNU03010</a>   10pk	<a href="#">MSNU03050</a>   50pk
Purification	- -	MultiScreen® HTS NA Filter Plate	<a href="#">MSNANLY10</a>   10pk	<a href="#">MSNANLY50</a>   50pk
	Proprietary	MultiScreen® HTS Plasmid Filter Plate	<a href="#">MSNUPSD50</a>   50pk	
	1.0 / 0.65 µm	MultiScreen®HTS 384 well	<a href="#">MZFBN0W10</a>   10pk	<a href="#">MZFBN0W50</a>   50pk
	1.0 / 0.65 µm	MultiScreen®HTS FB Filter Plate White	<a href="#">MSFBN6B10</a>   10pk	<a href="#">MSFBN6B50</a>   50pk
	1.0 / 0.65 µm	MultiScreen®HTS+ Hi Flow FB Filter Plate	<a href="#">MSFBNXB50</a>   50pk	
	1.2 / 0.65 µm	MultiScreen®HTS 384 well	<a href="#">MZFCN0W10</a>   10pk	<a href="#">MZFCN0W50</a>   50pk
	1.2 / 0.65 µm	MultiScreen®HTS FC Filter Plate White	<a href="#">MSFCN6B10</a>   10pk	<a href="#">MSFCN6B50</a>   50pk
	1.2 / 0.65 µm	MultiScreen®HTS+ Hi Flow FC Filter Plate	<a href="#">MSFCNXB50</a>   50pk	



**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application	Pore size	Product	SKU/Pack size
Bead resin	1.2 µm	MultiScreen®HTS BV Filter Plate	<a href="#">MSBVN1210</a>   10pk
	1.2 µm	MultiScreen®HTS BV Filter Plate White	<a href="#">MSBVN1B50</a>   50pk
Protein interaction	0.22 µm	MultiScreen®HTS GV Filter Plate	<a href="#">MSGVN2210</a>   10pk
	0.22 µm	MultiScreen®HTS GV Filter Plate White	<a href="#">MSGVN2B50</a>   50pk
	0.45 µm	MultiScreen®HTS HA Filter Plate	<a href="#">MSHAN4510</a>   10pk
	0.45 µm	MultiScreen®HTS HA Filter Plate White	<a href="#">MSHAN4B50</a>   50pk
	0.45 µm	MultiScreen®HTS HV Filter Plate	<a href="#">MSHVN4510</a>   10pk
	0.45 µm	MultiScreen®HTS HV Filter Plate White	<a href="#">MSHVN4B10</a>   10pk
	0.45 µm	MultiScreen®HTS IP Filter Plate	<a href="#">MSIPN4510</a>   10pk
	0.45 µm	MultiScreen®HTS IP Filter Plate White	<a href="#">MSIPN4B10</a>   10pk
	0.45 µm	MultiScreen®HTS IP Filter Plate White	<a href="#">MSIPN4W50</a>   50pk
	0.45 µm	MultiScreen®HTS IP Filter Plate White	<a href="#">MSIPN4W50</a>   50pk
	0.65 µm	MultiScreen®HTS DV Filter Plate	<a href="#">MSDVN6510</a>   10pk
	0.65 µm	MultiScreen®HTS DV Filter Plate White	<a href="#">MSDVN6B50</a>   50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Radiometric assays

0.22 µm

MultiScreen®HTS GV Filter Plate White

[MSGVN2B50](#) | 50pk

0.45 µm

MultiScreen®HTS HA Filter Plate White

[MSHAN4B50](#) | 50pk

0.45 µm

MultiScreen®HTS HV Filter Plate White

[MSHVN4B10](#) | 10pk

[MSHVN4B50](#) | 50pk

0.45 µm

MultiScreen®HTS IP Filter Plate White

[MSIPN4B10](#) | 10pk

[MSIPN4B50](#) | 50pk

0.65 µm

MultiScreen®HTS DV Filter Plate White

[MSDVN6B50](#) | 50pk

1.0 / 0.65 µm

MultiScreen®HTS FB Filter Plate White

[MSFBN6B10](#) | 10pk

[MSFBN6B50](#) | 50pk

1.2 µm

MultiScreen®HTS BV Filter Plate White

[MSBVN1B50](#) | 50pk

1.2 / 0.65 µm

MultiScreen®HTS FC Filter Plate White

[MSFCN6B10](#) | 10pk

[MSFCN6B50](#) | 50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Culture isolation

20.0 µm

MultiScreen®-MESH Filter Plate

[MANMN2010](#) | 10pk

40.0 µm

MultiScreen®-MESH Filter Plate

[MANMN4010](#) | 10pk

60.0 µm

MultiScreen®-MESH Filter Plate

[MANMN6010](#) | 10pk

100.0 µm

MultiScreen®-MESH Filter Plate

[MANM10010](#) | 10pk

ELISPOT

0.45 µm

MultiScreen®-IP Filter Plate

[MAIPN4550](#) | 50pk

0.45 µm

MultiScreen®-IP Filter Plate White

[MAIPN0B50](#) | 50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Permeability

- -

96 well Transport Receiver Plate

[MATRNPS50](#) | 50pk

- -

MultiScreen® Acceptor Plate

[MSSACCEPTOR-M](#)

0.4 µm

MultiScreen® Permeability Filter Plate

[MPC4NTR10](#) | 10pk

0.45 µm

MultiScreen®HTS PAMPA Filter Plate

[MAIPNTR10](#) | 10pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

General filtration

- -

MultiScreen® GFC Filter Plate White

[MAFCN0B50](#) | 50pk

0.45 µm

MultiScreen®-HV Filter Plate

[MAHVN4510](#) | 10pk

[MAHVN4550](#) | 50pk

0.65 µm

MultiScreen®-DV Filter Plate

[MADV6550](#) | 50pk

1.0 µm

MultiScreen® GFB Filter Plate White

[MAFBN0B50](#) | 50pk

1.2 µm

MultiScreen®-BV Filter Plate

[MABVN1250](#) | 50pk

1.2 µm

MultiScreen®-BV Filter Plate White

[MABVN0B50](#) | 50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Dye terminator  
removal

Proprietary

MultiScreen® SEQ384 Filter Plate

[S384SEQ10](#) | 10pk

[S384SEQ50](#) | 50pk

PCR

Proprietary

MultiScreen® PCR384 Filter Plate

[S384PCR10](#) | 10pk

[S384PCR50](#) | 50pk

Proprietary

MultiScreen®-PCRμ96 Filter Plate

[LSKMPCR10](#) | 10pk

[LSKMPCR50](#) | 50pk

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

General filtration

Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Bead resin	1.2 µm	MultiScreen®-BV Filter Plate	<a href="#">MABVN1250</a>   50pk	
	1.2 µm	MultiScreen®-BV Filter Plate White	<a href="#">MABVN0B50</a>   50pk	
Protein interaction	0.45 µm	MultiScreen®-HV Filter Plate	<a href="#">MAHVN4510</a>   10pk	<a href="#">MAHVN4550</a>   50pk
	0.45 µm	MultiScreen®-IP Filter Plate	<a href="#">MAIPN4550</a>   50pk	
	0.45 µm	MultiScreen®-IP Filter Plate White	<a href="#">MAIPN0B50</a>   50pk	
	0.65 µm	MultiScreen®-DV Filter Plate	<a href="#">MADV6550</a>   50pk	

**Sterile  
Automation compatible**

**Sterile  
Non-automation**

**Nonsterile  
Automation compatible**

**Nonsterile  
Non-automation**

Research  
category

Cell based

Drug screening

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Nucleic acid

Protein assays

Radiometric

Key Application

Pore size

Product

SKU/Pack size

Radiometric assays

1.2 µm

MultiScreen®-BV Filter Plate White

[MABVN0B50](#) | 50pk

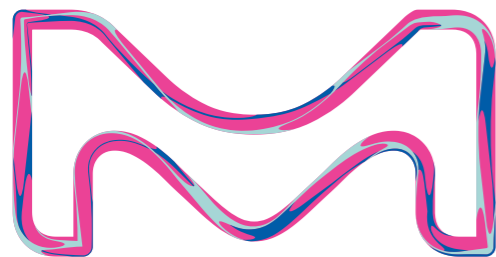


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