

# Sterile Millex® syringe filters you can trust.



**Research Applications:**  
Sterile filtration of tissue culture media and additives / Buffers / DMSO / Biological solutions

| Membrane                                                                                                    | Pore Size (µm) | Diameter (mm) | Process Volume (hold-up) | Housing, sterilization method | Connections (Inlet outlet) | 10 PK     | 25 PK | 50 PK     | 100 PK | 250 PK    |
|-------------------------------------------------------------------------------------------------------------|----------------|---------------|--------------------------|-------------------------------|----------------------------|-----------|-------|-----------|--------|-----------|
| <b>PES Millipore Express® Plus Membrane</b><br>Fast flow and low binding for cell culture media preparation | 0.22           | 33            | 200 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  |           |       | SLGPR33RS |        | SLGPR33RB |
|                                                                                                             |                | 50            | 4-8 L                    | Acrylic, RS                   | HB   HB                    | SLGP05010 |       |           |        |           |
|                                                                                                             |                |               |                          |                               | HB   HB with filling bell  | SLGPB5010 |       |           |        |           |
|                                                                                                             | 0.45           | 33            | 200 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  |           |       | SLHPR33RS |        | SLHPR33RB |
| <b>PVDF Durapore® Membrane</b><br>Lowest binding for protein rich solutions                                 | 0.1            | 33            | 100 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  |           |       | SLVVR33RS |        |           |
|                                                                                                             | 0.22           | 4             | 1 mL (< 10 µL)           | HDPE, EO                      | FLL   Male stepped         |           |       |           |        | SLGV004SL |
|                                                                                                             |                | 13            | 10 mL (< 25 µL)          | HDPE, EO                      | FLL   MLS                  |           |       |           |        | SLGVR13SL |
|                                                                                                             |                | 33            | 100 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  |           |       | SLGVR33RS |        | SLGVR33RB |
|                                                                                                             | 0.45           | 4             | 1 mL (< 10 µL)           | HDPE, EO                      | FLL   Male stepped         |           |       |           |        | SLHV004SL |
|                                                                                                             |                | 13            | 10 mL (< 25 µL)          | HDPE, EO                      | FLL   MLS                  |           |       |           |        | SLHVR13SL |
|                                                                                                             |                | 33            | 100 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  |           |       | SLHVR33RS |        | SLHVR33RB |
| <b>MCE MF-Millipore™ Membrane</b><br>Most referenced general purpose membrane                               | 0.22           | 33            | 100 mL (< 100 µL)        | Modified acrylic, EO          | FLL   MLS                  |           |       | SLGSR33SS |        | SLGSR33SB |
|                                                                                                             | 0.45           | 33            | 100 mL (< 100 µL)        | Modified acrylic, EO          | FLL   MLS                  |           |       | SLHAR33SS |        | SLHAR33SB |
|                                                                                                             | 0.8            | 33            | 100 mL (< 100 µL)        | Modified acrylic, EO          | FLL   MLS                  |           |       | SLAAR33SS |        | SLAAR33SB |
| <b>Hydrophilic PTFE Membrane</b><br>Broad chemical compatibility                                            | 0.2            | 13            | 10 mL (< 25 µL)          | HDPE, EO                      | FLL   MLS                  |           |       |           |        | SLLG013SL |
|                                                                                                             |                | 25            | 100 mL (< 100 µL)        | HDPE, EO                      | FLL   MLS                  |           |       | SLLG025SS |        |           |
| <b>PTFE Fluoropore™ Membrane</b><br>Hydrophobic for gas and alcohol filtration                              | 0.2            | 25            | 100 mL (< 100 µL)        | PVC, EO                       | FLL   MLL                  |           |       | SLFGL25BS |        |           |

**Medical Applications\*:** CE marked and/or FDA registered for medical intended use.

| Membrane                                                                                     | Pore Size (µm) | Diameter (mm) | Process Volume (hold-up) | Housing, sterilization method | Connections (inlet outlet) | CE | FDA (US) | 25 PK | 50 PK       | 100 PK | 250 PK      |
|----------------------------------------------------------------------------------------------|----------------|---------------|--------------------------|-------------------------------|----------------------------|----|----------|-------|-------------|--------|-------------|
| <b>PES Millipore Express® Plus Membrane</b><br>Fast flow and low binding                     | 0.22           | 25            | 100 mL (< 100 µL)        | PVC, EO                       | FLL   MLS                  | ✓  | ✓        |       | SLMP025SS   |        |             |
|                                                                                              |                |               |                          |                               | FLL   MLL                  | ✓  | ✓        |       | SLMPL25SS   |        |             |
|                                                                                              |                | 33            | 200 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  | ✓  |          |       | SLGP033RS** |        | SLGP033RB** |
|                                                                                              | 0.45           | 33            | 200 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  | ✓  | ✓        |       | SLGPM33RS   |        |             |
|                                                                                              |                |               |                          |                               |                            | ✓  |          |       | SLHP033RS** |        | SLHP033RB** |
|                                                                                              |                |               |                          |                               |                            | ✓  | ✓        |       | SLHPM33RS   |        |             |
| <b>PVDF Durapore® Membrane</b><br>Lowest protein binding                                     | 0.1            | 33            | 100 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  | ✓  |          |       | SLVV033RS** |        |             |
|                                                                                              |                |               |                          |                               |                            | ✓  | ✓        |       | SLVVM33RS   |        |             |
|                                                                                              | 0.22           | 13            | 10 mL (< 25 µL)          | HDPE, EO                      | FLL   MLS                  | ✓  | ✓        |       |             |        | SLGV013SL   |
|                                                                                              |                | 25            | 100 mL (< 100 µL)        | PVC, EO                       | Vented FLL   MLS           | ✓  | ✓        |       | SLGVV255F   |        |             |
|                                                                                              |                |               |                          |                               | Vented FLL   MLL           | ✓  | ✓        |       | SLGV0250S   |        |             |
|                                                                                              |                | 33            | 100 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  | ✓  |          |       | SLGV033RS** |        | SLGV033RB** |
|                                                                                              |                |               |                          |                               |                            | ✓  | ✓        |       | SLGVM33RS   |        |             |
|                                                                                              | 0.45           | 13            | 10 mL (< 25 µL)          | HDPE, EO                      | FLL   MLS                  | ✓  | ✓        |       |             |        | SLHV013SL   |
|                                                                                              |                | 33            | 100 mL (< 100 µL)        | Modified acrylic, RS          | FLL   MLS                  | ✓  |          |       | SLHV033RS** |        | SLHV033RB** |
|                                                                                              |                |               |                          |                               |                            | ✓  | ✓        |       | SLHVM33RS   |        |             |
|                                                                                              | 5.0            | 25            | 100 mL (< 100 µL)        | PVC, EO                       | FLL   MLS                  | ✓  | ✓        |       | SLSV025LS   |        |             |
| <b>PVDF Durapel™ Membrane</b><br>Superhydrophobic for vial venting and transducer protection | 0.22           | 25            | N/A                      | PVC, EO                       | FLL   Vial Spike           | ✓  |          |       | SLGVS25LS** |        |             |
|                                                                                              |                |               |                          |                               | FLS   MLS                  | ✓  | ✓        |       | SLGVS25XS   |        |             |
|                                                                                              |                |               |                          |                               | FLL   MLL                  | ✓  | ✓        |       | SLGVS25US   |        |             |
|                                                                                              | 0.22           | 25            | 100 mL (< 100 µL)        | PVC, EO                       | Vented FLL   MLS           | ✓  | ✓        |       | SLGSV255F   |        |             |
|                                                                                              |                | 33            | 100 mL (< 100 µL)        | Modified acrylic, EO          | FLL   MLL                  | ✓  | ✓        |       | SLGL0250S   |        |             |
|                                                                                              |                |               |                          |                               | FLL   MLS                  | ✓  |          |       | SLGS033SS** |        | SLGS033SB** |
|                                                                                              | 0.45           | 33            | 100 mL (< 100 µL)        | Modified acrylic, EO          | FLL   MLS                  | ✓  | ✓        |       | SLGSM33SS   |        |             |
|                                                                                              |                |               |                          |                               |                            | ✓  |          |       | SLHA033SS** |        | SLHA033SB** |
|                                                                                              |                | 25            | 100 mL (< 100 µL)        | PVC, EO                       | Vented FLL   MLS           | ✓  | ✓        |       | SLHAM33SS   |        |             |
|                                                                                              |                |               |                          |                               |                            | ✓  |          |       | S�AAV255F   |        |             |
|                                                                                              |                |               |                          |                               |                            | ✓  | ✓        |       | SLAA033SS   |        | SLAA033SB   |
| <b>PTFE Fluoropore™ Membrane</b><br>Hydrophobic for venting and gas filtration               | 0.2            | 25            | 100 mL (< 100 µL)        | PVC, EO                       | FLL   MLS                  | ✓  | ✓        |       | SLFG025LS   |        |             |
|                                                                                              |                |               |                          |                               | FLL   MLS with Needle      | ✓  |          |       | SLFGN25VS** |        |             |
|                                                                                              |                |               |                          |                               |                            |    |          |       |             |        |             |
|                                                                                              |                |               |                          |                               |                            |    |          |       |             |        |             |

\*Medical devices are only sold in countries where they are registered. Please contact your local customer support team for availability.  
\*\* Sold in Canada Only

**Venting and Gas Filtration:**  
Autoclavable for sterile-filtering gases / Venting sterile containers / In-line vacuum pump protection

| Membrane                                                                         | Pore size (µm) | Diameter (mm) | Housing and Sterilization method | Inlet connection | Outlet connection | 10 PK     | 25 PK | 50 PK     | 100 PK    |
|----------------------------------------------------------------------------------|----------------|---------------|----------------------------------|------------------|-------------------|-----------|-------|-----------|-----------|
| <b>PTFE Fluoropore™ Membrane</b><br><br>Hydrophobic chemistry for gas filtration | 0.20 µm        | 25 mm         | PP, Autoclavable                 | FLL              | MLS               |           |       | SLFG02550 |           |
|                                                                                  |                |               |                                  | HB               | HB                | SLFG05010 |       |           |           |
|                                                                                  |                |               |                                  |                  | 1/8 in. NPTM      | SLFG55010 |       |           |           |
|                                                                                  | 0.20 µm        | 50 mm         | PP, Autoclavable                 | HB (latex)       | 1/8 in. NPTM      | SLFG65010 |       |           | SLFG65000 |
|                                                                                  |                |               |                                  | 1/8 in. NPTM     | 1/8 in. NPTM      | SLFG75010 |       |           | SLFG75000 |
|                                                                                  |                |               |                                  | HB (silicone)    | HB (silicone)     | SLFG85010 |       |           | SLFG85000 |
|                                                                                  | 0.45 µm        | 50 mm         | PP, Autoclavable                 | HB               | HB                | SLFH05010 |       |           | SLFH05000 |
|                                                                                  | 1.0 µm         | 50 mm         | PP, Autoclavable                 | HB               | HB                | SLFA05010 |       |           | SLFA05000 |
|                                                                                  |                |               |                                  |                  |                   |           |       |           |           |
|                                                                                  |                |               |                                  |                  |                   |           |       |           |           |

☑ = CE Marked  
PVC = Polyvinyl Chloride, PP = Polypropylene, EO = Ethylene Oxide, RS = Radiosterilized  
HDPE = High-density polyethylene  
FLL = Female Luer-Lok™ outlet, FLS = Female Luer slip, MLL = Male Luer-Lok™ outlet, MLS = Male Luer slip,  
HB = Stepped 1/2-1/4 in. Hose Barb  
NPTM = National Pipe Thread Male

See more on back side.

MilliporeSigma is the U.S. and Canada Life Science business of Merck KGaA, Darmstadt, Germany.

# Non-Sterile Millex<sup>®</sup> syringe filters you can trust.



**Chromatography**  
HPLC, IC, GC / General particle removal / Industrial / Environmental

| Membrane                                                                                                    | Diameter (mm)                                                               | Pore Size (µm) | Process Volume (hold-up) | 50 units/pk    | 100 units/pk            | 250 units/pk            | 1000 units/pk |           |
|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------|--------------------------|----------------|-------------------------|-------------------------|---------------|-----------|
| <b>PTFE Hydrophilic Millipore® LCR Membrane</b><br><br>Lowest extractables and excellent solvent resistance | 4                                                                           | 0.20           | 1 mL (< 10 µL)           |                | SLLGR04NL               |                         |               |           |
|                                                                                                             |                                                                             | 0.45           | 1 mL (< 10 µL)           |                | SLLHR04NL               |                         |               |           |
|                                                                                                             | 13                                                                          | 0.20           | 10 mL (≤15 µL)           |                | SLLGX13NL               |                         | SLLGX13NK     |           |
|                                                                                                             |                                                                             | 0.45           | 10 mL (≤15 µL)           |                | SLCRX13NL<br>SLCRX13TL* |                         | SLCRX13NK     |           |
|                                                                                                             | 33                                                                          | 0.20           | 100 mL (≤80 µL)          | SLLG033NS      |                         | SLLG033NB               | SLLG033NK     |           |
|                                                                                                             |                                                                             | 0.45           | 100 mL (≤80 µL)          | SLCR033NS      |                         | SLCR033NB               | SLCR033NK     |           |
| <b>PTFE Hydrophilic IC Millex® Filters</b><br><br>Low IC extractables/Ion Chromatography Certified          | 13                                                                          | 0.20           | 10 mL (≤25 µL)           |                | SLLGC13NL               |                         |               |           |
|                                                                                                             |                                                                             | 0.45           | 10 mL (≤25 µL)           |                | SLLHC13NL               |                         |               |           |
|                                                                                                             | 25                                                                          | 0.20           | 100 mL (≤100 µL)         | SLLGC25NS      |                         |                         |               |           |
|                                                                                                             |                                                                             | 0.45           | 100 mL (≤100 µL)         | SLLHC25NS      |                         |                         |               |           |
| <b>PTFE Hydrophobic Fluoropore™ Membrane</b><br><br>Excellent solvent resistance                            | 4                                                                           | 0.20           | 1 mL (< 10 µL)           |                | SLFGR04NL               |                         |               |           |
|                                                                                                             |                                                                             | 0.45           | 1 mL (< 10 µL)           |                | SLFHR04NL               |                         |               |           |
|                                                                                                             | 13                                                                          | 0.20           | 10 mL (≤15 µL)           |                | SLFGX13NL<br>SLFGX13TL* |                         | SLFGX13NK     |           |
|                                                                                                             |                                                                             | 0.45           | 10 mL (≤15 µL)           |                | SLFHX13NL<br>SLFHX13TL* |                         | SLFHX13NK     |           |
|                                                                                                             | 33                                                                          | 0.20           | 100 mL (≤80 µL)          | SLFG033NS      |                         | SLFG033NB               | SLFG033NK     |           |
|                                                                                                             |                                                                             | 0.45           | 100 mL (≤80 µL)          | SLFH033NS      |                         | SLFH033NB               | SLFH033NK     |           |
|                                                                                                             | <b>PVDF Durapore® Membrane</b><br><br>Low-protein binding                   | 4              | 0.22                     | 1 mL (< 10 µL) |                         | SLGVR04NL               |               | SLGVR04NK |
|                                                                                                             |                                                                             |                | 0.45                     | 1 mL (< 10 µL) |                         | SLHVR04NL               |               | SLHVR04NK |
|                                                                                                             |                                                                             | 13             | 0.22                     | 10 mL (≤15 µL) |                         | SLGVX13NL<br>SLGVX13TL* |               | SLGVX13NK |
| 0.45                                                                                                        |                                                                             |                | 10 mL (≤15 µL)           |                | SLHVX13NL<br>SLHVX13TL* |                         | SLHVX13NK     |           |
| 33                                                                                                          |                                                                             | 0.22           | 100 mL (≤80 µL)          | SLGV033NS      |                         | SLGV033NB               | SLGV033NK     |           |
|                                                                                                             |                                                                             | 0.45           | 100 mL (≤80 µL)          | SLHV033NS      |                         | SLHV033NB               | SLHV033NK     |           |
| <b>Nylon Membrane</b><br><br>Broad chemical compatibility                                                   |                                                                             | 13             | 0.20                     | 10 mL (≤15 µL) |                         | SLGNX13NL<br>SLGNX13TL* |               | SLGNX13NK |
|                                                                                                             |                                                                             |                | 0.45                     | 10 mL (≤15 µL) |                         | SLHNX13NL<br>SLHNX13TL* |               | SLHNX13NK |
|                                                                                                             | 33                                                                          | 0.20           | 100 mL (≤80 µL)          | SLGN033NS      |                         | SLGN033NB               | SLGN033NK     |           |
|                                                                                                             |                                                                             | 0.45           | 100 mL (≤80 µL)          | SLHN033NS      |                         | SLHN033NB               | SLHN033NK     |           |
|                                                                                                             | <b>PES Millipore Express® Membrane</b><br><br>Fastest flow, high throughput | 13             | 0.22                     | 10 mL (≤15 µL) |                         | SLGPX13NL               |               | SLGPX13NK |
|                                                                                                             |                                                                             |                | 0.45                     | 10 mL (≤15 µL) |                         | SLHPX13NL               |               | SLHPX13NK |
| 33                                                                                                          |                                                                             | 0.22           | 100 mL (≤80 µL)          | SLGP033NS      |                         | SLGP033NB               | SLGP033NK     |           |
|                                                                                                             |                                                                             | 0.45           | 100 mL (≤80 µL)          | SLHP033NS      |                         | SLHP033NB               | SLHP033NK     |           |
| <b>MCE</b><br><br>General laboratory filtration of aqueous solutions                                        | 25                                                                          | 0.22           | 100 mL (≤100 µL)         |                | SLGS025NB†              |                         |               |           |
|                                                                                                             |                                                                             | 0.45           | 100 mL (≤100 µL)         |                | SLHA025NB†              |                         |               |           |
|                                                                                                             |                                                                             | 0.8            | 100 mL (≤100 µL)         |                | SLAA025NB†              |                         | SLAA025NK†    |           |

## Automation Compatible

Dissolution testing / HPLC sample prep

| Membrane                                                                          | Diameter (mm) | Pore Size (µm) | Process Volume (hold-up) | 200 (8 x 25) units/pk | 1000 units/pk |
|-----------------------------------------------------------------------------------|---------------|----------------|--------------------------|-----------------------|---------------|
| Durapore <sup>®</sup> Membrane (PVDF)                                             | 25            | 0.45           | 100 mL (≤ 100 µL)        | SLHVDZ5NZ             | SLHVDZ5NK     |
| Millipore <sup>®</sup> LCR Membrane (Hydrophilic PTFE)                            | 25            | 0.20           | 100 mL (≤ 100 µL)        | SLLGDZ5NZ             | SLLGDZ5NK     |
|                                                                                   |               | 0.45           | 100 mL (≤ 100 µL)        | SLCRDZ5NZ             | SLCRDZ5NK     |
| Nylon Membrane                                                                    | 25            | 0.20           | 100 mL (≤ 100 µL)        | SLGNDZ5NZ             | SLGNDZ5NK     |
|                                                                                   |               | 0.45           | 100 mL (≤ 100 µL)        | SLHNDZ5NZ             | SLHNDZ5NK     |
| Glass Fiber Filter                                                                | 25            | 1.00           | 100 mL (≤ 250 µL)        | SLPBDZ5NZ             | SLPBDZ5NK     |
| Durapore <sup>®</sup> Membrane (PVDF) with glass fiber prefilter                  | 25            | 0.45           | 100 mL (≤ 250 µL)        | SLHVBZ5NZ             | SLHVBZ5NK     |
| Millipore <sup>®</sup> LCR Membrane (Hydrophilic PTFE) with glass fiber prefilter | 25            | 0.45           | 100 mL (≤ 250 µL)        | SLCRBZ5NZ             | SLCRBZ5NK     |
|                                                                                   |               | 0.45           | 100 mL (≤ 250 µL)        | SLHNBZ5NZ             | SLHNBZ5NK     |

## High Particulate Filtration & Automation Compatible

Chromatography sample preparation / Wine analysis / General particulate removal / Industrial / Environmental

| Membrane                                                                                       | Diameter (mm) | Pore Size (µm) | Process Volume (hold-up) | 50 units/pk | 200 (8 x 25) units/pk | 1000 units/pk |
|------------------------------------------------------------------------------------------------|---------------|----------------|--------------------------|-------------|-----------------------|---------------|
| Millipore <sup>®</sup> LCR (Hydrophilic PTFE) with graduated multi-layer glass fiber prefilter | 25            | 0.20           | 100 mL (< 250 µL)        | SLLGM25NS   |                       | SLLGM25NK     |
|                                                                                                |               | 0.45           | 100 mL (< 250 µL)        | SLCRM25NS   |                       | SLCRM25NK     |
| Durapore <sup>®</sup> (PVDF) with graduated multi-layer glass fiber prefilter                  | 25            | 0.45           | 100 mL (< 250 µL)        | SLHVM25NS   | SLHVMZ5NZ             | SLHVM25NK     |
|                                                                                                |               | 0.45           | 100 mL (< 250 µL)        | SLGNM25NS   |                       | SLGNM25NK     |
| Nylon Membrane with graduated multi-layer glass fiber prefilter                                | 25            | 0.20           | 100 mL (< 250 µL)        | SLHNM25NS   | SLHNMZ5NZ             | SLHNM25NK     |
|                                                                                                |               | 0.45           | 100 mL (< 250 µL)        | SLHNM25NS   | SLHNMZ5NZ             | SLHNM25NK     |

## Housing Materials (non-sterile)

| Application                                             | 4 mm                      | 13 mm                                      | 25 mm                                         | 33 mm         | Millex Smplicity <sup>®</sup> Filters |
|---------------------------------------------------------|---------------------------|--------------------------------------------|-----------------------------------------------|---------------|---------------------------------------|
| Chromatography, automation, high-particulate filtration | High density polyethylene | Polypropylene<br>High density polyethylene | High density polyethylene<br>*PVC where noted | Polypropylene | Polypropylene                         |

Inlet Fittings: Female Luer-Lok<sup>™</sup> Outlet Fittings: Male Luer Slip, Male Stepped (4 mm filters), and \*Tube outlet where noted.

## Smplicity<sup>®</sup> G2 Filtration System for HPLC Samples (The better way to use Millex<sup>®</sup> Filters)

A vacuum filtration system that allows simultaneous filtration of multiple samples (1-8) directly into standard sized HPLC, UPLC, GC, sample vials (12 × 32 mm). The Smplicity<sup>®</sup> G2 filtration system is a faster and easier way to use Millex<sup>®</sup> 33 mm syringe filters when filtering multiple samples.

### Millex<sup>®</sup> Filters for the Smplicity<sup>®</sup> G2 System

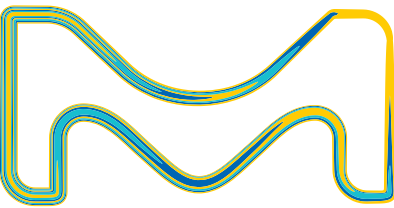
| Membrane                              | Pore Size (µm) | 250 units/pk | 1000 units/pk |
|---------------------------------------|----------------|--------------|---------------|
| Hydrophilic PTFE                      | 0.20           | Coming Soon  | --            |
|                                       | 0.45           | SAMP2LCRB    | --            |
| Durapore <sup>®</sup> Membrane (PVDF) | 0.22           | SAMP2GVNB    | SAMP2GVNK     |
|                                       | 0.45           | SAMP2HVN     | --            |
| Nylon                                 | 0.20           | Coming Soon  | --            |
|                                       | 0.45           | Coming Soon  | --            |
| PES                                   | 0.22           | Coming Soon  | --            |
|                                       | 0.45           | Coming Soon  | --            |

### Millex Smplicity<sup>®</sup> Filters

| Membrane         | Pore Size (µm) | 96 units/pk | 384 units/pk |
|------------------|----------------|-------------|--------------|
| Hydrophilic PTFE | 0.20           | SAMPLG001   | SAMPLG004    |
|                  | 0.45           | SAMPLCR01   | --           |

### Smplicity<sup>®</sup> System and Accessories

|                                  |            |
|----------------------------------|------------|
| Smplicity <sup>®</sup> G2 System | SAMP2SYSB  |
| Vial Trays                       | 09-719-400 |
| Waste Trays                      | 09-719-401 |
| Tube Set Assembly                | 09-719-402 |
| Replacement Lid                  | SAMP2LID   |



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