

**LABORATORY PRODUCTS
PRICE LIST 2017-18**



Product/Part No.	Product Description	Packaging	Price (INR)
STERILE FILTRATION			
Acrodisc® Syringe Filters			
<i>Variety of pore sizes and membrane types for prefiltration and clarification.</i>			
Acrodisc® Syringe Filters with Supor Membrane, Sterile			
4602	0.2 µm, 13 mm	75/Pkg	15,416
4604	0.45 µm, 13 mm	75/Pkg	15,416
4608	0.8 µm, 13 mm	75/Pkg	15,416
4611	0.1 µm, 25 mm	50/Pkg	6,234
4612	0.2 µm, 25 mm	50/Pkg	5,358
4614	0.45 µm, 25 mm	50/Pkg	5,358
4618	0.8 µm, 25 mm	50/Pkg	7,719
4187	0.8/0.2 µm, 25 mm	50/Pkg	9,249
4651	0.1 µm, 32 mm	50/Pkg	7,719
4652	0.2 µm, 32 mm	50/Pkg	9,249
4654	0.45 µm, 32 mm	50/Pkg	9,249
4656	1.2 µm, 32 mm	50/Pkg	12,845
4650	5 µm, 32 mm	50/Pkg	15,415
4658	0.8/0.2 µm, 32 mm	50/Pkg	9,763
Acrodisc® Syringe Filters with Versapor Membrane, Sterile			
4188	0.8 µm, 25 mm	50/Pkg	8,941
4190	1.2 µm, 25 mm	50/Pkg	10,104
4199	5 µm, 25 mm	50/Pkg	10,790
Acrodisc® Syringe Filters with HT Tuffryn Membrane, Sterile			
4454	0.2 µm, 13 mm	75/Pkg	16,956
4192	0.2 µm, 25 mm	50/Pkg	11,298
4184	0.45 µm, 25 mm	50/Pkg	11,305
Acrodisc® Syringe Filters with Nylon (DMSO-Sale) Membrane, Sterile			
4433	0.2 µm, 25 mm	50/Pkg	15,416
Acrodisc® Syringe Filters - Ideal for Proof of Concept			
<i>Sterile laboratory devices containing the same materials of construction as larger capacity-capsules and cartridges.</i>			
Serum Acrodisc® Syringe Filters, Sterile			
4525	GF/0.2 µm, 37 mm	20/Pkg	18,787
Acrodisc® Syringe Filters, 25 mm, Sterile			
4905	0.8/0.2 µm, Supor membrane	50/Pkg	17,128
4907	0.2 µm, Fluorodyne II membrane	50/Pkg	17,128
4906	0.2 µm, Ultipor membrane	50/Pkg	17,128
4908	0.2 µm, Posidyne membrane	50/Pkg	17,128
AcroCap™ Positive Pressure Devices			
<i>For positive-pressure filtration for medium volumes of aqueous laboratory solutions</i>			
AcroCap™ Positive Pressure Devices, gamma-irradiated			
4480	0.2 µm	10/Pkg	12,368
4481	0.1 µm	10/Pkg	12,368
4482	0.45 µm	10/Pkg	12,368
VacuCap® and VacuCap® PF			
Sterile Vacuum Filtration Devices			
VacuCap® and VacuCap® PF, gamma-irradiated			
4621	0.1 µm, 90 mm	10/Pkg	21,350
4622	0.2 µm, 90 mm	10/Pkg	17,934
4624	0.45 µm, 90 mm	10/Pkg	17,934
4628	0.8/0.2 µm, 90mm	10/Pkg	19,811
4631	0.1 µm, 60 mm	10/Pkg	19,811
4632	0.2 µm, 60 mm	10/Pkg	17,080
4634	0.45 µm, 60 mm	10/Pkg	17,080
4638	0.8/0.2 µm, 60 mm	10/Pkg	17,934
AcroPak™™ 20 and 200 Capsules			
<i>Efficient processing of liquid volumes up to 5L and 20L respectively</i>			
AcroPak™ 20 Filters with Supor Membrane (all with filling bell)			
12202	0.8/0.2 µm, non-sterile	3/Pkg	12,279
12203	0.8/0.2 µm, sterile	3/Pkg	12,961
AcroPak™ 20 Capsules with Fluorodyne II, Membrane, with filling bell			
12209	0.1 µm, sterile	3/Pkg	14,423
12208	0.1 µm, non-sterile	3/Pkg	14,423
12201	0.2 µm, sterile	3/Pkg	13,521
12200	0.2 µm, non-sterile	3/Pkg	13,521
AcroPak™ 200 Sterile Capsules with Supor Membrane(all with filling bell)			
12941	0.8/0.2 µm, gamma-irradiated	3/Pkg	24,339
AcroPak™ 200 Capsules with Fluorodyne II, Membrane, with filling bell			
12069	0.2 µm, gamma-irradiated	3/Pkg	24,339
AcroPak™ 20 Filters With Supor EKV Membrane			

Designed for convenient small and medium volume filtration			
AcroPak™ 20 Filters With Supor EKV Membrane			
12246	0.2µm, Non-Sterile	3/Pkg	8,134
12247	0.2µm, Gamma-irradiated	3/Pkg	7,962
AcroPak™ 200 Capsules With Supor EKV Membrane			
For buffers, tissue culture media and other biological fluids			
AcroPak™ 200 Capsules With Supor EKV Membrane			
12094	0.2µm, Stepped hose barb inlet/ stepped hose bard outlet with filling bell	3/Pkg	23,108
12095	0.2µm, 13 mm (1/2 in.) sanitary flange inlte/outlet connection	3/Pkg	23,108
AcroPak™ 400 and 800 Capsules with Fluorodyne® II Membrane			
igned for ascale-up and downstream processing application for volume upto 150L			
AcroPak™ 400 and 800 Capsules with Fluorodyne II Membrane, Sterile			
12472	0.1 µm, AcroPak™ 400 capsule	1/Pkg	20,554
12473	0.1 µm, AcroPak™ 800 capsule	1/Pkg	23,980
12478	0.2 µm, AcroPak™ 400 capsule	1/Pkg	20,554
12471	0.2 µm, AcroPak™ 800 capsule	1/Pkg	23,980
AcroPak™ 500, 1000 and 1500 Capsules with Supor Membrane			
Efficient processing of liquid volumes up to 50L, 100L and 150L respectively			
AcroPak™ 500 Sterile Capsules with Supor Membrane, Sterile			
12991	0.8/0.2 µm	1/Pkg	16,270
12993	0.8/0.45 µm	1/Pkg	16,270
12997	0.1/0.1 µm	1/Pkg	19,696
12995	0.2/0.2 µm	1/Pkg	19,696
AcroPak™ 1000 Sterile Capsules with Supor Membrane			
12992	0.8/0.2 µm	1/Pkg	19,696
12994	0.8/0.45 µm	1/Pkg	19,696
12999	0.1/0.1 µm	1/Pkg	23,980
12996	0.2/0.2 µm	1/Pkg	29,117
AcroPak™ 1500 Sterile Capsules with Supor Membrane, Sterile			
12686	0.2/0.2 µm	1/Pkg	29,117
12675	0.8/0.2 µm	1/Pkg	23,980
AcroPak™ 400, 800 and 1500 Capsules With Supor EKV Membrane			
ost-effective filtration of buffers, tissue culture media and other biological solutions			
AcroPak™ 400 Capsules With Supor EKV Membrane			
12460	0.2µm, 2.5 - 3.8 cm (1 - 1 1/2 in.) sanitary flange inlet/outlet connection, gamma-irradiated	1/Pkg	23,064
12461	0.2µm, 13 mm (1/2 in.) hose barb inlet/outlet connection with filling bell on outlet, gamma-irradiated	1/Pkg	23,408
AcroPak™ 800 Capsules With Supor EKV Membrane			
12463	0.2µm, 2.5 - 3.8 cm (1 - 1 1/2 in.) sanitary flange inlet/outlet connection, gamma-irradiated	1/Pkg	20,162
12464	0.2µm, 13 mm (1/2 in.) hose barb inlet/outlet connection with filling bell on outlet, gamma-irradiated	1/Pkg	20,578
AcroPak™ 1500 Capsules With Supor EKV Membrane			
12466	0.2µm, 2.5 - 3.8 cm (1 - 1 1/2 in.) sanitary flange inlet/outlet connection, gamma-irradiated	1/Pkg	26,908
12467	0.2µm, 13 mm (1/2 in.) hose barb inlet/outlet connection with filling bell on outlet, gamma-irradiated	1/Pkg	27,780
AcroVac™ Sterile Vacuum Filter Unit			
Fast vacuum filtration with an ergonomic design			
AcroVac™ Sterile Vacuum Filter Unit			
AVFP02S	0.2 mm, PES, 250 mL	12/Pkg	14,428
AVFN02S	0.2 mm, Nylon, 250 mL	12/Pkg	14,428
AVFP02M	0.2 mm, PES, 500 mL	12/Pkg	22,453
AVFN02M	0.2 mm, Nylon, 500 mL	12/Pkg	22,453
AVFP02L	0.2 mm, PES, 1 L	12/Pkg	28,876
AVFN02L	0.2 mm, Nylon, 1 L	12/Pkg	28,876
AVFP04S	0.45 mm, PES, 250 mL	12/Pkg	14,428
AVFN04S	0.45 mm, Nylon, 250 mL	12/Pkg	14,428

AVFP04M	0.45 mm, PES, 500 mL	12/Pkg	22,453
AVFN04M	0.45 mm, Nylon, 500 mL	12/Pkg	22,453
AVFP04L	0.45 mm, PES, 1 L	12/Pkg	28,876
AVFN04L	0.45 mm, Nylon, 1 L	12/Pkg	28,876
Acro® 37 TF Vent Devices with PTFE Membrane			
<i>Multi-purpose filter for small-volume venting and gas filtration</i>			
Acro® 37 TF Vent Devices with PTFE Membrane			
4464	0.2 µm, 37 mm	24/Pkg	22,176
Bacterial Ait Vents			
<i>Economical, disposable depth filter for venting applications</i>			
Bacterial Ait Vents			
4210	1 µm (nominal), 37 mm	24/Pkg	18,517
4308	µm (nominal), 37 mm, gamma-irradiate	10/Pkg	11,110
Acro® 50 Vent Devices with PTFE Membrane			
<i>50 mm filters with superior performance for demanding applications</i>			
Acro® 50 Vent Devices with PTFE Membrane			
4251	0.2 µm, 50 mm, hose barb	18/Pkg	20,912
4400	0.2 µm 1/8 in. MNPT	18/Pkg	28,846
4401	0.2 µm, 9.5 mm (3/8 In.) straight pipe	18/Pkg	28,846
4250	0.2 µm, 50 mm, hose barb	72/Pkg	68,509
4256	0.45 µm, 50 mm, Hose barb	18/Pkg	28,846
4258	1µm, 50 mm, Hose barb	18/Pkg	28,846
4003	1µm, 1/8 in. MNPT	18/Pkg	39,664
Integrity Test Kit			
4252	Integrity Test Kit	1/Pkg	16,226
Vacushield™ Vent Device			
<i>Protects valves and pump components from damage due to liquids</i>			
Vacushield™ Vent Device			
4402	0.45 µm, 50 mm, hose barb	3/Pkg	4,965
AcroVent® Device with PTFE Membrane (Non-sterile)			
<i>Economical, disposable 50 mm device for routine venting</i>			
AcroVent® Device with PTFE Membrane (Non-sterile)			
4249	0.2 µm, 50 mm, Hose barb	10/Pkg	12,620
AcroPak™ 300 Capsule with PTFE Membrane			
<i>High air flow rate venting applications</i>			
AcroPak™ 300 Capsule with PTFE Membrane			
12082	0.2 µm, stepped hose barb	3/Pkg	21,636
Capsules with HT Tuffryn® Membrane			
<i>Final filters for reliable bacterial retention</i>			
Capsules with HT Tuffryn® Membrane			
12158	Micro Culture Capsule with filling bell, 0.2/0.2 µm, 300 cm ² (cell culture certified), sterile	1/Pkg	11,342
12122	Mini Capsule, 0.45/0.2 µm, 500 cm ² , sterile	1/Pkg	16,140
12170	Culture Capsule with filling bell, 0.2/0.2 µm, 1/pkg 500 cm ² (cell culture certified), sterile	1/Pkg	17,608
12112	Maxi Capsule, 0.2/0.2 µm, 1290 cm ² , sterile	1/Pkg	28,054
12141	Maxi Culture Capsule, 0.2/0.2 µm, 1290 cm ² (cell culture certified), sterile	1/Pkg	24,854
Accessories and Replacement Parts			
4227	Filling Bell, Sterile	5/Pkg	12,259
HEPA Capsule			
<i>Ensures high efficiency Particulate-free Air (HEPA)</i>			
HEPA Capsule			
12144	HEPA Capsule	1/Pkg	15,832
Filling Machine Capsules			
<i>Ensure clean products and accurate fills</i>			
Filling Machine Capsules			
12120	0.2 µm	1/Pkg	13,993
12121	0.5 µm	1/Pkg	13,103
Capsules with Versapor® Membrane			
<i>Membrane capsule for prefiltration or final filtration</i>			
Capsules with Versapor® Membrane			
12117	Pleated capsule, 0.2µm, Sterile	1/Pkg	23,742
12130	Versacap capsule, 0.45/0.2 µm, Sterile	1/Pkg	13,721
12123	Mini capsule, 0.8/0.4 µm, Sterile	1/Pkg	13,995
12131	Versaflow Capsule, 0.8/0.45 µm, Sterile	1/Pkg	21,642

12168	Serµm capsule, GF/1.2 µm	1/Pkg	12,669
12116	Pleated capsule, 3 µm	1/Pkg	22,229
Carbon Capsule			
<i>Removes odour, colloids and organics from liquids using activated carbon</i>			
Carbon Capsule			
12011	Carbon Capsule	1/Pkg	13,556
Supracap™ 50 and 100 Depth Filter Capsules			
<i>Scalable capsule with Seitz® high performance depth filter media</i>			
Supracap™ 50 Depth Filter Capsules			
SC050B020	0.4 - 1.0 µm, Seitz Bio 20 media	1/Pkg	13,925
SC050P100	1.0 - 3.0 µm, Seitz P100 media	1/Pkg	13,925
SC050P200	3.0 - 6.0 µm, Seitz P200 media	1/Pkg	13,925
SC050P250	4.0 - 9.0 µm, Seitz P250 media	1/Pkg	13,925
SC050P700	6.0 - 15.0 µm, Seitz P700 media	1/Pkg	13,925
SC050P900	8.0 - 20.0 µm, Seitz P900 media	1/Pkg	13,925
SC050PDD1	0.1 - 0.85 µm, Seitz PDD1 media	1/Pkg	13,925
SC050PDE2	0.2 - 3.5 µm, Seitz PDE2 media	1/Pkg	13,925
SC050PDH4	0.5 - 15.0 µm, Seitz PDH4 media	1/Pkg	13,925
SC050PDK5	1.5 - 20 µm, Seitz PDK5 media	1/Pkg	13,925
SC050XAK7	Seitz AK57 media (activated carbon)	1/Pkg	13,925
Supracap™ 100 Capsules, 5 in.			
NP5LB0201	0.4 - 1.0 µm, Bio 20 media	1/Pkg	29,575
NP5LB0206	0.4 - 1.0 µm, Bio 20 media	1/Pkg	29,816
NP5LP1001	1.0 - 3.0 µm, P100 media	1/Pkg	24,814
NP5LP1006	1.0 - 3.0 µm, P100 media	1/Pkg	28,475
NP5LP2001	3.0 - 6.0 µm, P200 media	1/Pkg	25,537
NP5LP2006	3.0 - 6.0 µm, P200 media	1/Pkg	28,431
NP5LP2501	4.0 - 9.0 µm, P250 media	1/Pkg	26,222
NP5LP2506	4.0 - 9.0 µm, P250 media	1/Pkg	32,196
NP5LP7001	6.0 - 15.0 µm, P700 media	1/Pkg	25,861
NP5LP7006	6.0 - 15.0 µm, P700 media	1/Pkg	25,748
NP5LP9001	8.0 - 20.0 µm, P900 media	1/Pkg	29,531
NP5LP9006	8.0 - 20.0 µm, P900 media	1/Pkg	29,531
NP5LPDD11	0.1 - 0.85 µm, PDD1 media	1/Pkg	29,531
NP5LPDD16	0.1 - 0.85 µm, PDD1 media	1/Pkg	29,531
NP5LPDE21	0.2 - 3.5 µm, PDE2 media	1/Pkg	29,531
NP5LPDE26	0.2 - 3.5 µm, PDE2 media	1/Pkg	29,531
NP5LPDH41	0.5 - 15.0 µm, PDH4 media	1/Pkg	29,531
NP5LPDH46	0.5 - 15.0 µm, PDH4 media	1/Pkg	29,531
NP5LPDK51	1.5 - 20.0 µm, PDK5 media	1/Pkg	29,530
NP5LPDK56	1.5 - 20.0 µm, PDK5 media	1/Pkg	29,548
Supracap™ 100 Capsules, 10 in.			
NP6B0201	0.4 - 1.0 µm, Bio 20 media	1/Pkg	39,319
NP6B0206	0.4 - 1.0 µm, Bio 20 media	1/Pkg	39,319
NP6P1001	1.0 - 3.0 µm, P100 media	1/Pkg	34,395
NP6P1006	1.0 - 3.0 µm, P100 media	1/Pkg	34,395
NP6P2001	3.0 - 6.0 µm, P200 media	1/Pkg	34,395
NP6P2006	3.0 - 6.0 µm, P200 media	1/Pkg	34,395
NP6P2501	4.0 - 9.0 µm, P250 media	1/Pkg	34,395
NP6P2506	4.0 - 9.0 µm, P250 media	1/Pkg	34,395
NP6P7001	6.0 - 15.0 µm, P700 media	1/Pkg	34,395
NP6P7006	6.0 - 15.0 µm, P700 media	1/Pkg	34,395
NP6P9001	8.0 - 20.0 µm, P900 media	1/Pkg	39,319
NP6P9006	8.0 - 20.0 µm, P900 media	1/Pkg	39,319
NP6PDD11	0.1 - 0.85 µm, PDD1 media	1/Pkg	39,319
NP6PDD16	0.1 - 0.85 µm, PDD1 media	1/Pkg	39,319
NP6PDE21	0.2 - 3.5 µm, PDE2 media	1/Pkg	39,319
NP6PDE26	0.2 - 3.5 µm, PDE2 media	1/Pkg	39,319
NP6PDH41	0.5 - 15.0 µm, PDH4 media	1/Pkg	39,319
NP6PDH46	0.5 - 15.0 µm, PDH4 media	1/Pkg	39,319
NP6PDK51	1.5 - 20.0 µm, PDK5 media	1/Pkg	39,319
NP6PDK56	1.5 - 20.0 µm, PDK5 media	1/Pkg	39,319

PROTEIN PURIFICATION

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Centrifugal Devices			
<i>Facilitating pure, concentrated product with high recovery</i>			
Nanosep® and Nanosep® MF Centrifugal Devices			
<i>Simple, reliable concentrating and desalting of 50 to 500 µL samples</i>			
Nanosep® Centrifugal Devices With Omega Membrane			
OD003C33	3kDa, gray	24/Pkg	16,664
OD003C34	3kDa, gray	100/Pkg	49,116
OD003C35	3kDa, gray	500/Pkg	201,725
OD010C33	10kDa, blue	24/Pkg	16,664
OD010C34	10kDa, blue	100/Pkg	49,116
OD010C35	10kDa, blue	500/Pkg	201,725
OD030C33	30kDa, red	24/Pkg	16,664
OD030C34	30kDa, red	100/Pkg	49,116
OD030C35	30kDa, red	500/Pkg	201,725
OD100C33	100kDa, clear	24/Pkg	16,664
OD100C34	100kDa, clear	100/Pkg	49,116
OD100C35	100kDa, clear	500/Pkg	201,725
OD300C33	300kDa, orange	24/Pkg	16,664
OD300C34	300kDa, orange	100/Pkg	49,116
Nanosep® Centrifugal Devices With Bio-Inert Membrane			
ODM02C33	0.2 µm, aqua	24/Pkg	16,664
ODM02C34	0.2 µm, aqua	100/Pkg	49,116
ODM02C35	0.2 µm, aqua	500/Pkg	201,725
ODM45C33	0.45 µm, wildberry	24/Pkg	16,664
ODM45C34	0.45 µm, wildberry	100/Pkg	49,116
Nanosep® MF Centrifugal Devices with GHP Membrane			
ODGHPC34	0.45 µm, clear	100/Pkg	49,116
ODGHPC35	0.45 µm, clear	500/Pkg	201,725
Microsep™ Advance Centrifugal Devices			
<i>Precise, quick recovery of microliter volumes</i>			
Microsep™ Advance Centrifugal Devices With Omega Membrane			
MCP003C41	3K, Gray	24/Pkg	17,631
MCP003C46	3K, Gray	100/Pkg	63,807
MCP010C41	10K, Blue	24/Pkg	17,631
MCP010C46	10K, Blue	100/Pkg	63,807
MCP030C41	30K, Red	24/Pkg	17,631
MCP030C46	30K, Red	100/Pkg	63,807
MCP100C41	100K, Clear	24/Pkg	17,631
MCP100C46	100K, Clear	100/Pkg	63,807
Microsep™ Advance Centrifugal Devices With Supor Membrane			
MCPM02C67	0.2µm, Aqua	24/Pkg	17,631
MCPM02C68	0.2µm, Aqua	100/Pkg	63,807
MCPM45C67	0.45µm, Wildberry	24/Pkg	17,631
MCPM45C68	0.45µm, Wildberry	100/Pkg	63,807
Macrosep® Advance Centrifugal Devices			
<i>Quickly concentrates upto 20mL of biological sample</i>			
Macrosep® Advance Centrifugal Devices With Omega Membrane			
MAP003C36	3K, Gray	6/Pkg	8,731
MAP003C37	3K, Gray	24/Pkg	32,911
MAP003C38	3K, Gray	100/Pkg	133,994
MAP010C36	10K, Blue	6/Pkg	8,731
MAP010C37	10K, Blue	24/Pkg	32,911
MAP010C38	10K, Blue	100/Pkg	133,994
MAP030C36	30K, Red	6/Pkg	8,731
MAP030C37	30K, Red	24/Pkg	32,911
MAP030C38	30K, Red	100/Pkg	133,994
MAP100C36	100K, Clear	6/Pkg	9,024
MAP100C37	100K, Clear	24/Pkg	32,911
MAP100C38	100K, Clear	100/Pkg	133,994
Macrosep® Advance Centrifugal Devices With Supor Membrane			
MAPM02C67	0.2µm, Aqua	24/Pkg	32,911
MAPM02C68	0.2µm, Aqua	100/Pkg	133,994
MAPM45C67	0.45µm, Wildberry	24/Pkg	32,911
MAPM45C68	0.45µm, Wildberry	100/Pkg	133,994
Jumbosep™ Centrifugal Devices			
<i>Convenient and reliable concentration, purification and diafiltration of 20 to 60 mL Biological Samples</i>			
Jumbosep™ Centrifugal Devices Starter Kits			
FD000K65	Generic Starter Kit (No membrane or inserts)	4/Pkg	24,595
FD003K65	Starter Kit 3kDa, gray	4/Pkg	26,133
FD010K65	Starter Kit 10kDa, blue	4/Pkg	26,133
FD030K65	Starter Kit 30kDa, red	4/Pkg	26,133

FD100K65	Starter Kit 100kDa, clear	4/Pkg	26,133
FD300K65	Starter Kit 300kDa, orange	4/Pkg	26,133
Jumbosep™ Device Membrane Inserts			
OD003C65	Membrane Insert 3kDa, gray	12/Pkg	19,214
OD010C65	Membrane Insert 10kDa, blue	12/Pkg	19,214
OD030C65	Membrane Insert 30kDa, red	12/Pkg	19,214
OD100C65	Membrane Insert 100kDa, clear	12/Pkg	19,214
OD300C65	Membrane Insert 300kDa, clear	12/Pkg	19,214
Accessory Products			
FD001X65	Filtrate receiver and cap	12/Pkg	38,834
FD002X65	Sample reservoir and cap	12/Pkg	38,834
FD003X65	Insert release	24/Pkg	14,564
AcroSep™ Chromatography Columns			
<i>Accelerating protein purification and analysis</i>			
AcroSep™ Chromatography Column with SDR HyperD® Detergent Removal Sorbent			
<i>Fast and efficient detergent removal in a convenient column format</i>			
AcroSep™ Chromatography Column with SDR HyperD® Detergent Removal Sorbent			
20033-C001	HyperDdetergent removal sorbent, na	5/Pkg	11,033
AcroSep™ Chromatography Column for Affinity Purification			
<i>For the purification of a wide variety of protein and antibiotics</i>			
AcroSep™ Chromatography Columns for Affinity Purification, 1 mL			
20078-C001	Protien A Ceramic HyperD F, Pearl	5/Pkg	23,281
20093-C001	IMAC HyperCel, Cobalt Blue	5/Pkg	16,550
25896-C001	Blue Trisacryl, Dark Blue	5/Pkg	16,550
AcroSep™ Ion Exchange Chromatography Columns			
<i>Rapid, high capacity protein purification in a user-friendly format</i>			
AcroSep™ Ion Exchange Chromatography Columns, 1 mL			
20050-C001	CM Ceramic HyperD F, Green	5/Pkg	9,357
20062-C001	S Ceramic HyperD F Sky blue	5/Pkg	9,357
20066-C001	Q Ceramic HyperD F, Red	5/Pkg	9,357
20067-C001	DEAE Ceramic HyperD F Orange	5/Pkg	9,357
1EXVP-C001	(1) each: Q, S, CM, and Mixed DEAE Ceramic HyperD F	4/Pkg	9,357
AcroSep™ Chromatography Columns for Mixed Mode			
<i>Flexible chemistries provide better selectivity and more purification options</i>			
AcroSep™ Chromatography Columns for Mixed-Mode, 1 mL			
12035-C001	MEP HyperCel, Purple	5/Pkg	15,108
20250-C001	HEA HyperCel, Black	5/Pkg	27,383
20260-C001	PPA HyperCel, Yellow	5/Pkg	95,367
Acrodisc® Units With Mustang® Q and S Membranes			
<i>Disposable chromatography units with high binding capacities and fast flow rates</i>			
Acrodisc® Units With Mustang® Q Membranes			
MSTG25Q6	0.8 μm, 25 mm	10/Pkg	24,339
Acrodisc® Units With Mustang® S Membranes			
MSTG25S6	0.8 μm, 25 mm	10/Pkg	24,339
Acrodisc® Units With Mustang® E Membranes			
MSTG25E3	0.2 μm, 25 mm	10/Pkg	24,339
Mustang® Chromatography			
MSTG18Q16	Mustang Q Coins	10/Box	53,546
MSTG18S16	Mustang S Coins	10/Box	53,546
MSTG18H16	Stainless Steel Coin Housing Assembly	10/Box	178,485
MSTG18H16F	Mustang Coins Housing Frits	2/Box	29,207
MSTG18H16G	Mustang Coin Housing gaskets	2/Box	3,569
CLM05MSTGQP1	Mustang Q Capsule, 10 mL, connections 1/11/2 in. compatible sanitary clamp	1/Box	120,072
CLM05MSTGSP1	Mustang S Capsule, 10 mL, connections 1/11/2 in. compatible sanitary clamp	1/Box	120,072
Chromatography Sorbents			
PRC Pre-Packed Chromatography Column			
<i>For ion exchange and mixed-mode chromatography laboratory applications</i>			
PRC Pre-Packed Chromatography Column with Ion Exchange Sorbents			
PRC05X050QHCELO1	Q HyperCel sorbent, 5 x 50	1 mL	15,599
PRC05X050SHCELO1	S HyperCel sorbent, 5 x 50	1 mL	15,596
PRC05X050QCHDF01	Q Ceramic HyperD F sorbent, 5 x 50	1 mL	15,862
PRC05X050CMCHDF01	CM Ceramic HyperD F sorbent, 5 x 50	1 mL	15,862
PRC08X100QHCELO1	Q HyperCel sorbent, 8 x 100	5 mL	30,593
PRC08X100SHCELO1	S HyperCel sorbent, 8 x 100	5 mL	37,083
PRC Pre-Packed Chromatography Column with Mixed-Mode Sorbents			
PRC05X050MEPHCELO1	MEP HyperCel sorbent, 5 x 50	1 mL	10,011
PRC05X050HEAHCELO1	HEA HyperCel sorbent, 5 x 50	1 mL	13,866
PRC05X050PPAHCELO1	PPA HyperCel sorbent, 5 x 50	1 mL	10,011
PRC08X100MEPHCELO1	MEP HyperCel sorbent, 8 x 100	5 mL	31,654
PRC08X100HEAHCELO1	HEA HyperCel sorbent, 8 x 100	5 mL	24,975

PRC08X100PPAHCEL01	PPA HyperCel sorbent, 8 x 100	5 mL	25,840
High Capacity Ion Exchange Chromatography Columns with HyperCel™ STAR AX Salt-Tolerant Anion Exchange Sorbent			
20197-026	HyperCel STAR AX Sorbent	25mL	16,397
LRC Pre-Packed Chromatography Column			
<i>Empty glass columns for preparative and process optimization applications</i>			
LRC Chromatography Columns			
LRC10X000-120V01	10/0 – 120	1/pkg	85,394
LRC10X080-200V01	10/80 – 200	1/pkg	90,029
LRC10X330-450V01	10/330 – 450	1/pkg	88,897
LRC15X080-200V01	15/80 – 200	1/pkg	89,659
LRC15X330-450V01	15/330 – 450	1/pkg	97,971
LRC15X630-750V01	15/630 – 750	1/pkg	103,264
LRC25X080-200V01	25/80 – 200	1/pkg	103,264
LRC25X330-450V01	25/330 – 450	1/pkg	113,855
LRC25X630-750V01	25/630 – 750	1/pkg	127,098
LRC50X080-200V01	50/80 – 200	1/pkg	182,701
LRC50X330-450V01	50/330 – 450	1/pkg	193,292
LRC Spare Kits			
LRC10KITV01	For column ID10	1/pkg	27,917
LRC15KITV01	For column ID15	1/pkg	32,908
LRC25KITV01	For column ID25	1/pkg	29,561
LRC50KITV01	For column ID50	1/pkg	42,036
LRC Column Couplers			
LRC10XCOUPLERV01	For column ID10	1/pkg	49,401
LRC15XCOUPLERV01	For column ID15	1/pkg	63,151
LRC25XCOUPLERV01	For column ID 25	1/pkg	63,153
LRC50XCOUPLERV01	For column ID 50	1/pkg	58,334
LRC Glass Tubes			
LRC10XTUBE000-120	10/0 – 120	1/pkg	17,872
LRC10XTUBE080-200	10/80 – 200	1/pkg	19,061
LRC10XTUBE330-450	10/330 – 450	1/pkg	19,064
LRC15XTUBE080-200	15/80 – 200	1/pkg	21,449
LRC15XTUBE330-450	15/330 - 450	1/pkg	25,020
LRC15XTUBE630-750	15/630 - 750	1/pkg	30,882
LRC25XTUBE080-200	25/80 - 200	1/pkg	32,171
LRC25XTUBE330-450	25/330 - 450	1/pkg	37,913
LRC25XTUBE630-750	25/630 - 750	1/pkg	125,080
LRC50XTUBE080-200	50/80 - 200	1/pkg	41,704
LRC50XTUBE330-450	50/330 - 450	1/pkg	43,594
LRC Adjustable Pistons			
LRC10ADJPLUNGERV01	For column ID10	1/pkg	72,420
LRC15ADJPLUNGERV01	For column ID15	1/pkg	46,872
LRC25ADJPLUNGERV01	For column ID25	1/pkg	61,959
LRC50ADJPLUNGERV01	For column ID50	1/pkg	73,870
HA Ultrogel® Hydroxyapatite Chromatography Sorbent			
<i>For the separation of protein, peptides and nucleic acids</i>			
HA Ultrogel® Hydroxyapatite Chromatography Sorbent			
24775-075	HA Ultrogel Hydroxyapatite	5 mL	13,691
24775-082	HA Ultrogel Hydroxyapatite	25 mL	25,967
24775-025	HA Ultrogel Hydroxyapatite	100 mL	53,361
24775-017	HA Ultrogel Hydroxyapatite	500 mL	222,834
Blue Trisacryl® M Affinity Chromatography Sorbent			
<i>For the purification of a wide variety of enzymes and proteins</i>			
Blue Trisacryl® M Affinity Chromatography Sorbent			
25896-051	Blue Trisacryl M	5 mL	20,300
25896-045	Blue Trisacryl M	25 mL	34,463
25896-010	Blue Trisacryl M	100 mL	116,611
Heparin HyperD® M Affinity Chromatography Sorbent			
<i>High speed, high capacity affinity preparative sorbent for the purification of biological molecules that bind to heparin</i>			
Heparin HyperD® M Affinity Chromatography Sorbent			
20029-062	Heparin HyperD M	5 mL	23,986
20029-039	Heparin HyperD M	25 mL	50,988
20029-021	Heparin HyperD M	100 mL	136,438
MAC HyperCel™ Sorbent for Immobilized Metal Affinity Chromatography (IMAC)			
<i>Ideal for tagged biomolecule purification using IMAC</i>			
MAC HyperCel™ Sorbent for Immobilized Metal Affinity Chromatography (IMAC)			
20093-069	IMAC HyperCel	5 mL	16,041
20093-010	IMAC HyperCel	25 mL	31,279
20093-028	IMAC HyperCel	100 mL	123,389
Lysine HyperD® Chromatography Resin			
<i>High speed, high capacity affinity preparative sorbent for the purification of biological molecules that bind to lysine</i>			
Lysine HyperD® Chromatography Resin			
20059-058	Lysine HyperD	5 mL	22,189

20059-036	Lysine HyperD	25 mL	44,850
20059-028	Lysine HyperD	100 mL	113,778
Protein A Ceramic HyperD® F Chromatography Sorbent			
<i>High Capacity affinity sorbent for IgG purification</i>			
Protein A Ceramic HyperD® F Chromatography Sorbent			
20078-036	Protein A Ceramic HyperD F	5 mL	54,293
20078-028	Protein A Ceramic HyperD F	25 mL	132,662
20078-010	Protein A Ceramic HyperD F	100 mL	323,076
Ceramic HyperD® Ion Exchange Chromatography Sorbents (Q,S,DEAE and CM)			
<i>Preparative sorbents for the purification of biomolecules by charge</i>			
Ceramic HyperD® Ion Exchange Chromatography Sorbents			
20066-098	Q Ceramic HyperD F	5 mL	14,636
20066-031	Q Ceramic HyperD F	25 mL	26,909
20066-023	Q Ceramic HyperD F	100 mL	71,761
20066-015	Q Ceramic HyperD F	1000 mL	332,690
20040-051	Q Ceramic HyperD 20	5 mL	34,936
20040-044	Q Ceramic HyperD 20	25 mL	93,479
20040-036	Q Ceramic HyperD 20	100 mL	317,255
20067-070	DEAE Ceramic HyperD F	5 mL	13,351
20067-039	DEAE Ceramic HyperD F	25 mL	34,057
20067-021	DEAE Ceramic HyperD F	100 mL	73,176
20067-013	DEAE Ceramic HyperD F	1000 mL	199,740
20062-089	S Ceramic HyperD F	5 mL	17,467
20062-030	S Ceramic HyperD F	25 mL	26,438
20062-022	S Ceramic HyperD F	100 mL	58,070
20062-014	S Ceramic HyperD F	1000 mL	219,880
20038-055	S Ceramic HyperD 20	5 mL	22,662
20038-048	S Ceramic HyperD 20	25 mL	107,168
20038-030	S Ceramic HyperD 20	100 mL	348,414
20050-084	CM Ceramic HyperD F	5 mL	14,636
20050-035	CM Ceramic HyperD F	25 mL	27,383
20050-027	CM Ceramic HyperD F	100 mL	74,593
Q and S HyperCel™ Sorbents			
<i>High productivity ion exchange for protein capture and separation</i>			
Q HyperCel™ Sorbent			
20196-012	Q HyperCel Sorbent	5 mL	4,563
20196-024	Q HyperCel Sorbent	25 mL	9,126
20196-036	Q HyperCel Sorbent	100 mL	26,075
20196-048	Q HyperCel Sorbent	1 L	125,160
S HyperCel™ Sorbent			
20195-013	S HyperCel Sorbent	5 mL	4,563
20195-025	S HyperCel Sorbent	25 mL	9,126
20195-037	S HyperCel Sorbent	100 mL	26,075
20195-049	S HyperCel Sorbent	1 L	125,253
HEA and PPA HyperCel™ Mixed-Mode Chromatography Sorbents			
<i>Unique and different selectivities not accessible with traditional ion exchange or HIC</i>			
HEA HyperCel™ Mixed-Mode Chromatography Sorbent			
20250-012	HEA HyperCel	5 mL	17,095
20250-026	HEA HyperCel	25 mL	27,858
20250-033	HEA HyperCel	100 mL	89,789
20250-041	HEA HyperCel	1 L	465,870
PPA HyperCel™ Mixed-Mode Chromatography Sorbent			
20260-015	PPA HyperCel	5 mL	17,095
20260-025	PPA HyperCel	25 mL	28,008
20260-030	PPA HyperCel	100 mL	91,488
MEP HyperCel™ Mixed-Mode Chromatography Sorbent			
<i>For the capture and purification of monoclonal and polyclonal antibodies</i>			
MEP HyperCel™ Mixed-Mode Chromatography Sorbent			
12035-069	MEP HYPERCEL	5 mL	15,108
12035-010	MEP HYPERCEL	25 mL	27,383
12035-028	MEP HYPERCEL	100 mL	95,367
Trisacryl® GF05 M and GF2000 M Size Exclusion Chromatography Sorbents			
<i>For the desalting of biological macromolecules</i>			
Trisacryl® GF05 M and GF2000 M Size Exclusion Chromatography Sorbents			
25914-060	GF05 M	100 mL	29,743
25914-037	GF05 M	1000 mL	170,904
26064-055	GF2000 M	100 mL	29,743
26064-022	GF2000 M	1000 mL	170,904
Ultrogel® AcA Size Exclusion Chromatography Sorbents			
<i>A range of composite sorbents for size exclusion of biological macromolecules</i>			
Ultrogel® AcA Size Exclusion Chromatography Sorbents			
23015-025	Ultrogel AcA 34	100 mL	31,632
23015-019	Ultrogel AcA 35	1000 mL	101,975
23022-024	Ultrogel AcA 44	100 mL	30,687
23022-015	Ultrogel AcA 45	1000 mL	92,061

23019-023	Ultrogel AcA 54	100 mL	33,047
23019-011	Ultrogel AcA 55	1000 mL	117,082
24892-022	Ultrogel AcA 202	100 mL	31,632
24892-010	Ultrogel AcA 203	1000 mL	101,032
SDR HyperD® Detergent Removal Chromatography Sorbent			
<i>Unique sorbent to eliminate detergent from biological fluids</i>			
SDR HyperD® Detergent Removal Chromatography Sorbent			
20033-065	SDR HyperD	5 mL	15,108
20033-031	SDR HyperD	25 mL	21,243
20033-023	SDR HyperD	100 mL	42,491
AcroPrep™ and AcroWell™ Multi-well Filter Plates			
<i>Move to higher density, lower-volume formats to speed the rate of discovery</i>			
AcroPrep™ Advance 96-Well Filter Plates for DNA Purification			
<i>Maximum yields of high quality DNA</i>			
AcroPrep™ Advance 96-Well Filter Plates for DNA Purification			
8032	350µL, DNA Binding	10/Pkg	21,875
8132	1 mL, DNA Binding	5/Pkg	19,737
AcroPrep™ Advance 96-Well Filter Plates Lysate Clearance			
<i>Prefilter provides efficient clarification of highly particulated samples</i>			
AcroPrep™ Advance 96-Well Filter Plates Lysate Clearance			
8075	350µL, 3.0µm, glass fiber/ 0.2µm Supor Membrane	10/Pkg	41,248
8040	350µL, 3.0µm, glass fiber/ 1.2µm Supor Membrane	10/Pkg	41,248
8175	1 mL, 3.0µm, glass fiber/ 0.2µm Supor membrane	5/Pkg	24,749
8275	2 mL, 3.0µm, glass fiber/ 0.2µm Supor membrane	5/Pkg	28,499
AcroPrep™ Advance 96-Well Filter Plates Protein Purification			
<i>Versatile format for multiple purification strategies</i>			
AcroPrep™ Advance 96-Well Filter Plates Protein Purification			
8029	350µL, 0.45µm Supor membrane	10/Pkg	29,624
8039	350µL, 1.2µm Supor membrane	10/Pkg	29,624
8071	350µL, Mustang Q membrane	10/Pkg	43,498
8072	350µL, Mustang S membrane	10/Pkg	43,498
8129	1mL, 0.45µm Supor Membrane	5/Pkg	17,813
8130	1mL, 1.2µm Supor Membrane	5/Pkg	17,813
8171	1 mL, Mustang Q membrane	5/Pkg	28,124
8172	1 mL, Mustang S membrane	5/Pkg	28,124
AcroPrep™ Advance 96-Well Filter Plates Solvent Filtration			
<i>Robust chemical resistance provides compatibility with harsh organics</i>			
AcroPrep™ Advance 96-Well Filter Plates Solvent Filtration			
8047	350µL, 0.2µm PTFE membrane	10/Pkg	29,062
8048	350µL, 0.45µm PTFE membrane	10/Pkg	29,062
8147	1 mL, 0.2µm PTFE membrane	5/Pkg	18,749
8148	1 mL, 0.45µm PTFE membrane	5/Pkg	18,749
8247	2 mL, 0.2µm PTFE membrane	5/Pkg	20,624
AcroPrep™ Advance 96-Well Filter Plates Ultrafiltration			
<i>Provides rapid, efficient separation of biomolecules</i>			
AcroPrep™ Advance 96-Well Filter Plates for Ultrafiltration			
8033	350µL, Omega 3K MWCO	10/Pkg	61,498
8034	350µL, Omega 10K MWCO	10/Pkg	61,498
8035	350µL, Omega 30K MWCO	10/Pkg	61,498
8036	350µL, Omega 100K MWCO	10/Pkg	61,498
8163	1 mL, Omega 3K MWCO	5/Pkg	37,499
8164	1 mL, Omega 10K MWCO	5/Pkg	37,499
8165	1 mL, Omega 30K MWCO	5/Pkg	37,499
8166	1 mL, Omega 100K MWCO	5/Pkg	37,499
AcroPrep™ 384 Filter Plates, 100 µL			
<i>Ideal for use in high volume, high throughput sample prep applications</i>			
AcroPrep™ 384 100 µL Filter Plates			
5070	0.45 mm GHP Membrane, Long tips, Natural	10/Pkg	47,956
5071	0.45 mm GHP Membrane, Short tips, Natural	10/Pkg	47,956
5072	1.0 mm Glass Fiber, Long tips, Natural	10/Pkg	47,956
5072W	1.0 mm Glass Fiber, Long tips, White	10/Pkg	47,956
5073	1.0 mm Glass Fiber, Short tips, Natural	10/Pkg	47,956
5073W	1.0 mm Glass Fiber, Short tips, White	10/Pkg	47,956
5084	1.2 mm Supor Membrane, Long tips, Natural	10/Pkg	47,956
5085	1.2 mm Supor Membrane, Short tips, Natural	10/Pkg	47,956

5076	10kDa Omega Membrane, Long tips, Natural	10/Pkg	47,956
5077	10kDa Omega Membrane, Short tips, Natural	10/Pkg	47,956
5078	30kDa Omega Membrane, Long tips, Natural	10/Pkg	47,956
5079	30kDa Omega Membrane, Short tips, Natural	10/Pkg	47,956
5080	100kDa Omega Membrane, Long tips, Natural	10/Pkg	47,956
5081	100kDa Omega Membrane, Short tips, Natural	10/Pkg	47,956
5086	0.2µm, BioTrace NT, short tips, white	10/Pkg	41,665
AcroPrep™ 96 Filter Plates, 350 µL			
<i>Excellent for use in high throughput sample prep applications</i>			
AcroPrep™ 96 350 µL Filter Plates			
5030	0.45 µm, GHP Membrane, Natural	10/Pkg	32,543
5039	1.2µm, Supor Membrane, Natural	10/Pkg	32,543
AcroPrep™ 96 Filter Plates, 1mL			
<i>Optimized for a variety of applications requiring larger per well volume processing</i>			
AcroPrep™ 96 1 mL Filter Plates			
5054	0.45 µm GHP Membrane, Natural	5/Pkg	27,062
8132	1 mL, DNA Binding	5/Pkg	19,687
AcroPrep™ Advance 96-Well Filter Plates Aqueous Filtration			
<i>Fast processing with efficient removal of particulates</i>			
AcroPrep™ Advance 96-Well Filter Plates for Aqueous Filtration			
8019	350µL, 0.2µm Supor membrane	10/Pkg	29,624
8029	350µL, 0.45µm Supor membrane	10/Pkg	29,624
8039	350µL, 1.2µm Supor membrane	10/Pkg	29,624
8027	350µL, 30-40µm PP/PE, non-woven media	10/Pkg	44,062
8031	350µL, 1.0µm Glass fiber	10/Pkg	20,250
8119	1 mL, 0.2µm Supor membrane	5/Pkg	17,813
8129	1 mL, 0.45µm Supor membrane	5/Pkg	17,813
8130	1 mL, 1.2µm Supor membrane	5/Pkg	17,813
8131	1 mL, 1.0µm Glass membrane	5/Pkg	17,813
8231	2 mL, 1.0µm Glass membrane	5/Pkg	17,813
AcroPrep™ Advance 96-Well Filter Plates for Multiplexing			
<i>Long term bead recovery and low level of false positive ensure assay reproducibility</i>			
AcroPrep™ Advance 96-Well Filter Plates for Multiplexing			
8029	350µL, 0.45µm Supor membrane	10/Pkg	29,624
8049	For multiplex assays	10/Pkg	29,624
8027	30 - 40 µm PP/PE non-woven media	10/Pkg	44,062
AcroPrep™ Advance 96-Well Filter Plates for Neonatal Screening			
<i>Consistent performance ensures accurate results</i>			
AcroPrep™ Advance 96-Well Filter Plates for Neonatal Screening			
8060	For Biotinidase assays	10/Pkg	29,999
8079	For Neonatal screening	10/Pkg	28,124
Vacuum Manifold and Accessories			
<i>Designed to perfectly fit SBS-conforming Filter Plates</i>			
Vacuum Manifold and Accessories			
5017	Multi-well Plate Vacuum Manifold	1/Pkg	188,401
5015	350 mL, Receiver Plate Spacer Block	1/Pkg	22,837
5014	1 mL Receiver Plate Spacer Block	1/Pkg	22,837
5016	Replacement Accessory Kit (Includes O-ring, gasket and allen wrench)	1/Pkg	8,565
Accessories and Replacement Parts			
5225	Receiver Plate Adapter	2/Pkg	13,360
5230	96-well Plate Cap Mats	5/Pkg	3,996
5231	Multi-well Plate Lid	10/Pkg	5,710
8001	AcroPrep Advance multi-well plate lids	10/Pkg	14,440
Biodyne® Nylon Transfer Membranes			
<i>High Sensitivity and low background for enhanced detection and resolution</i>			
Biodyne® A Membrane			
60113	0.2 µm, 30 cm x 3 m roll	1/Pkg	35,697
Biodyne® C Membrane, 0.45 µm			
60316	0.82 mm discs	50/Pkg	24,988
60317	0.85 mm discs	50/Pkg	24,988
60318	132 mm discs	50/Pkg	40,280
60319	137 mm discs	50/Pkg	41,914
60315	0.7 x 8.5 cm sheets	10/Pkg	14,278
60314	0.20 x 20 cm sheets	10/Pkg	21,418
BioTrace™ NT Nitrocellulose Transfer Membrane			
<i>Highly sensitive nitrocellulose membrane for nucleic acid and protein detection</i>			
BioTrace™ NT Nitrocellulose Transfer Membrane			

66487	82 mm discs	50/Pkg	14,278
66595	85 mm discs	50/Pkg	16,064
66518	132 mm discs	50/Pkg	21,418
66488	137 mm discs	50/Pkg	24,988
66593	7 X 8.5 cm sheets	10/Pkg	9,957
66489	20 cm x 20 cm sheets	10/Pkg	16,064
66485	30 cm x 3 m roll	1/Pkg	35,697
FluoroTrans® PVDF Transfer Membranes			
<i>Sensitive protein detection with low background and very low burnthrough</i>			
FluoroTrans® PVDF Transfer Membranes			
PVM020C-160	7 x 8.4 cm sheets	10/Pkg	10,710
PVM020C-195	8.5 x 9 cm sheets	20/Pkg	14,303
PVM020C1015	10 x 15 cm sheets	10/Pkg	14,278
PVM020C2020	20 x 20 cm sheets	10/Pkg	21,418
PVM020C-099	3.3 m roll	1/Pkg	35,697
FluoroTrans® W PVDF Transfer Membranes			
BSP0158	7 x 9 cm sheets	10/Pkg	10,710
BSP0157	10 x 15 cm sheets	10/Pkg	14,278
BSP0159	20 x 20 cm sheets	10/Pkg	21,418
BSP0161	3.3 roll	1/Pkg	42,836
Omega™ Ultrafiltration Membrane Disc Filters			
<i>High performance and stability for users of conventional, non-disposable stirred cells</i>			
Omega™ Membrane Disc Filters			
OM001025	25 mm, 1 kDa	12/Pkg	17,341
OM003025	25 mm, 3 kDa	12/Pkg	17,341
OM005025	25 mm, 5 kDa	12/Pkg	17,341
OM010025	25 mm, 10 kDa	12/Pkg	17,341
OM030025	25 mm, 30 kDa	12/Pkg	17,341
OM050025	25 mm, 50 kDa	12/Pkg	17,341
OM100025	25 mm, 100 kDa	12/Pkg	17,341
OM300025	25 mm, 300 kDa	12/Pkg	17,341
OM001043	43 mm, 1 kDa	12/Pkg	22,816
OM003043	43 mm, 3 kDa	12/Pkg	22,816
OM005043	43 mm, 5 kDa	12/Pkg	22,816
OM010043	43 mm, 10 kDa	12/Pkg	22,816
OM030043	43 mm, 30 kDa	12/Pkg	22,816
OM050043	43 mm, 50 kDa	12/Pkg	22,816
OM100043	43 mm, 100 kDa	12/Pkg	22,816
OM300043	43 mm, 300 kDa	12/Pkg	22,816
OM001047	47 mm, 1 kDa	12/Pkg	25,556
OM003047	47 mm, 3 kDa	12/Pkg	23,892
OM005047	47 mm, 5 kDa	12/Pkg	23,892
OM010047	47 mm, 10 kDa	12/Pkg	23,892
OM030047	47 mm, 30 kDa	12/Pkg	23,892
OM050047	47 mm, 50 kDa	12/Pkg	23,892
OM100047	47 mm, 100 kDa	12/Pkg	23,892
OM300047	47 mm, 300 kDa	12/Pkg	23,892
OM001050	50 mm, 1 kDa	12/Pkg	26,588
OM003050	50 mm, 3 kDa	12/Pkg	26,588
OM005050	50 mm, 5 kDa	12/Pkg	26,588
OM010050	50 mm, 10 kDa	12/Pkg	26,588
OM030050	50 mm, 30 kDa	12/Pkg	26,588
OM050050	50 mm, 50 kDa	12/Pkg	26,588
OM100050	50 mm, 100 kDa	12/Pkg	26,588
OM300050	50 mm, 300 kDa	12/Pkg	26,588
OM001062	62 mm, 1 kDa	12/Pkg	32,858
OM003062	62 mm, 3 kDa	12/Pkg	32,858
OM005062	62 mm, 5 kDa	12/Pkg	32,858
OM010062	62 mm, 10 kDa	12/Pkg	32,858
OM030062	62 mm, 30 kDa	12/Pkg	32,858
OM050062	62 mm, 50 kDa	12/Pkg	32,858
OM100062	62 mm, 100 kDa	12/Pkg	32,858
OM300062	62 mm, 300 kDa	12/Pkg	32,858
OM001076	76 mm, 1 kDa	12/Pkg	38,334
OM003076	76 mm, 3 kDa	12/Pkg	34,075
OM005076	76 mm, 5 kDa	12/Pkg	34,075
OM010076	76 mm, 10 kDa	12/Pkg	34,075
OM030076	76 mm, 30 kDa	12/Pkg	34,075
OM050076	76 mm, 50 kDa	12/Pkg	34,075
OM100076	76 mm, 100 kDa	12/Pkg	34,075
OM300076	76 mm, 300 kDa	12/Pkg	34,075

OM001090	90 mm, 1 kDa	6/Pkg	34,075
OM003090	90 mm, 3 kDa	6/Pkg	34,075
OM005090	90 mm, 5 kDa	6/Pkg	34,075
OM010090	90 mm, 10 kDa	6/Pkg	34,075
OM030090	90 mm, 30 kDa	6/Pkg	34,075
OM050090	90 mm, 50 kDa	6/Pkg	34,075
OM100090	90 mm, 100 kDa	6/Pkg	34,075
OM300090	90 mm, 300 kDa	6/Pkg	34,075
OM0010150	150 mm, 1 kDa	6/Pkg	51,111
OM0030150	150 mm, 3 kDa	6/Pkg	51,111
OM0050150	150 mm, 5 kDa	6/Pkg	51,111
OM0100150	150 mm, 10 kDa	6/Pkg	51,111
OM0300150	150 mm, 30 kDa	6/Pkg	51,111
OM0500150	150 mm, 50 kDa	6/Pkg	51,111
OM1000150	150 mm, 100 kDa	6/Pkg	51,111
OM3000150	150 mm, 300 kDa	6/Pkg	51,111

TANGENTIAL FLOW FILTRATION			
Minimate™ Tangential Flow Filtration Capsules			
<i>TFF Device for bioprocessing applications accelerates and simplifies processing upto 1L</i>			
Minimate™ Tangential Flow Filtration Capsules			
OAD65C12	650 Da	1/Pkg	37,250
OA001 C12	1 kDa	1/Pkg	37,250
OA003C12	3 kDa	1/Pkg	37,250
OA005C12	5 kDa	1/Pkg	37,250
OA010C12	10 kDa	1/Pkg	37,250
OA030C12	30 kDa	1/Pkg	37,250
OA050C12	50 kDa	1/Pkg	37,250
OA070C12	70 kDa	1/Pkg	37,250
OA100C12	100 kDa	1/Pkg	37,250
OA300C12	300 kDa	1/Pkg	37,250
OA500C12	500 kDa	1/Pkg	37,250
OA990C12	1000 kDa	1/Pkg	37,250
Minimate™ Tangential Flow Filtration Systems			
<i>streamline laboratory-scale concentration, desalting and buffer exchange processes</i>			
Minimate™ Tangential Flow Filtration Systems Reservoir Assemblies			
OAPMP220	Minimate TFF system (200-240 V AC)	1/Pkg	408,032
OARES220	Minimate TFF Reservoir assembly (200-240 V AC)	1/Pkg	228,497
Ultrasette™ Lab Tangential Flow Devices			
<i>Self-contained devices for optimal processing of 200mL to 5L</i>			
Ultrasette™ Lab Tangential Flow Devices			
OS001C70	1kDa, Yellow	1/Pkg	74,510
OS003C70	3kDa, Gray	1/Pkg	74,510
OS005C70	5kDa, Tan	1/Pkg	74,510
OS010C71	10kDa, Blue	1/Pkg	74,510
OS030C72	30kDa, Red	1/Pkg	74,698
OS050C70	50kDa, Green	1/Pkg	99,883
OS070C72	70kDa, Brown	1/Pkg	99,883
OS100C70	100kDa, Clear	1/Pkg	100,028
OS300C70	300kDa, Orange	1/Pkg	99,883
OS001C72	1kDa, Yellow	1/Pkg	96,718
OS003C72	3kDa, Gray	1/Pkg	96,718
OS005C72	5kDa, Tan	1/Pkg	96,718
OS010C72	10kDa, Blue	1/Pkg	96,718
OS030C72	30kDa, Red	1/Pkg	96,718
OS100C72	100kDa, Clear	1/Pkg	96,718
OS300C72	300kDa, Orange	1/Pkg	96,718
Centramate™ Lab Tangential Flow System			
<i>Ideal for laboratory trials and pilot-scale processing of 1L to 125L</i>			
LV Centramate™ Cassette Holder			
Replacement Parts			
Supor® Membrane LV Centramate™ Cassettes			
PSM10C11P2	0.1 µm, 0.02 m2 (0.2 ft.2) suspended screen	1/pkg	108,650
PSM20C11P2	0.2 µm, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	104,370
PSM45C11P2	0.45 µm, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	104,890
PSM65C11P2	0.65 µm, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	31,880
Omega™ Membrane LV Centramate™ Cassettes			
OS001T02	1K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,506
OS005C11P2	5K, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	36,040
OS005T02	5K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,506
OS010T02	10K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,506
OS030C11P2	30K, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	37,170
OS030T02	30K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,539
OS050T02	50K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,506
OS070T02	70K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,506
OS100T02	100K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,506
OS300C11P2	300K, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	34,388
OS300T02	300K, 0.02 m2 (0.2 ft.2), screen	1/pkg	38,506
Centramate Cassette Holders			
FS002K10	Centramate PE: Includes polyethylene Centramate cassette holder with stainless steel top and bottom brace plates, assorted fittings, torque wrench, socket	1/pkg	290,185

Sanitary Gauge Fitting Packages			
FS005K10	2-gauge fitting package (See above for list of components)	1/pkg	557,939
Centramate PE Fitting Packages			
FS007K10	2-gauge fitting package (See above for list of components)	1/pkg	59,757
FS012K10	Centramate PE system, 2-gauge includes PN FS002K10 and FS007K10	1/pkg	345,510
Centramate Fitting Packages			
FS010K10	Centramate cassette holder, sanitary flange, and 2-gauge fitting package (PN FS001K10 and FS005K10)	1/pkg	828,913
Centramate Cassettes with Omega Membrane - Screen			
OS001T12	1K	1/pkg	108,155
OS005T12	5K	1/pkg	90,478
OS010T12	10K	1/pkg	90,478
OS030T12	30K	1/pkg	90,478
OS050T12	50K	1/pkg	90,478
OS070T12	70K	1/pkg	90,396
OS100T12	100K	1/pkg	90,478
OS300T12	300K	1/pkg	90,478
Centramate Cassettes with Omega Membrane - Suspended Screen			
OS300C11	300K	1/pkg	57,656
Centramate Cassettes with Supor Membrane - Suspended Screen			
PSM10C11	0.1 µm	1/pkg	165,320
PSM20C11	0.2 µm	1/pkg	46,186
PSM45C11	0.45 µm	1/pkg	61,569
PSM65C11	0.65 µm	1/pkg	46,186
Peristaltic Pump			
<i>Easy Load Peristaltic Pump - High Precision</i>			
Peristaltic Pump			
MP0600PL	0-600 RPM	1/Pkg	241,797
MP0650PL	0-650 RPM	1/Pkg	544,041
T-Series TFF Cassettes With Omega™ Membrane			
<i>Delivers highly reliable fluid dynamics and improved process economics</i>			
Centramate™ Screen Channel Cassette for Centramate™ or Centramate™ PE Holder			
OS001T12	1 kDa	-	107,883
OS005T12	5 kDa	-	107,883
OS010T12	19 kDa	-	107,883
OS030T12	30 kDa	-	107,883
OS050T12	50 kDa	-	107,883
OS070T12	70 kDa	-	107,883
OS100T12	100 kDa	-	107,883
OS300T12	300 kDa	-	107,883
LV Centramate™ Lab Tangential Flow Filtration System			
<i>needed for maximum product recovery for lab-scale or scale-up process volume upto 4L</i>			
LV Centramate™ Cassette Holder			
CM018LV	LV Centramate™ cassette Holder	1/Pkg	467,015
Replacement Parts			
FS007X01	Bronze nuts and washers	4/Pkg	21,134
Omega™ Membrane Centramate Cassette for LV Centramate Holder			
OS001T02	1 kDa	-	51,061
OS005T02	5 kDa	-	51,061
OS010T02	19 kDa	-	51,061
OS030T02	30 kDa	-	51,061
OS050T02	50 kDa	-	51,061
OS070T02	70 kDa	-	51,061
OS100T02	100 kDa	-	51,061
OS300T02	300 kDa	-	51,061

ANALYTICAL SAMPLE PREPARATION			
Nylaflo™ Membrane Disc Filters			
<i>A highly versatile laboratory membrane filter</i>			
Nylaflo™ Membrane Disc Filters			
66601	0.2 mm, 25 mm	100/Pkg	9,736
66602	0.2 mm, 47 mm	100/Pkg	28,125
66607	0.45 µm, 25 mm	100/Pkg	9,736
66608	0.45 µm, 47 mm	100/Pkg	28,125
Nylasorb™ Nylon Membrane Disc Filters			
<i>membrane specifically for the requirements of acidic dry deposition (acid rain) measurements</i>			

Nylasorb™ Nylon Membrane Disc Filters, 1 µm			
66509	47 mm	100/Pkg	23,121
66510	90 mm	50/Pkg	59,945
PTFE Membrane Filters			
<i>Long, chemically resistant membranes for solvent and HPLC mobile phase filtration</i>			
PTFE Membrane Filters, 1 µm			
66153	TF 200, 13 mm	100/Pkg	5,950
66154	TF200, 25 mm	100/Pkg	7,031
66155	TF 200, 47 mm	100/Pkg	17,849
Supor® PES Membrane Disc Filter			
<i>Best membrane optimized for biological, pharmaceutical and sterilizing filtration requirements</i>			
Supor® 800 Membrane Disc Filter, 0.8 µm			
60109	25 mm, Plain	100/Pkg	5,409
60110	47 mm, Plain	100/Pkg	7,812
Supor® 100 Membrane Disc Filter, 0.1 µm			
60309	25 mm, Plain	100/Pkg	9,015
60310	47 mm, Plain	100/Pkg	10,818
Versapor® Acrylic Copolymer Membrane Disc Filters			
<i>Ideal for prefiltration of difficult-to-filter solutions and serum</i>			
Versapor® Membrane Filters			
66400	800 Membrane, 0.8 µm, 25 mm	100/Pkg	2,404
66401	800 Membrane, 0.8 µm, 47 mm	100/Pkg	3,924
60098	800 Membrane, 102 mm	25/Pkg	3,475
66394	1200 Membrane, 1.2 µm, 47 mm	100/Pkg	4,807
66386	3000 Membrane, 3 µm, 25 mm	100/Pkg	2,404
66387	3000 Membrane, 3 µm, 47 mm	100/Pkg	4,807
66332	5000 Membrane, 5 µm, 37 mm	100/Pkg	4,508
60178	5000 Membrane, 47 mm	100/Pkg	7,290
Polypropylene/Polyethylene Separator Disc Filters, 10µm			
<i>Virtually Inert to chemical and biological agents</i>			
Polypropylene/Polyethylene Separator Disc Filters, 10µm			
60343	25 mm	500/Pkg	19,428
60344	47 mm	100/Pkg	4,752
60340	90 mm	100/Pkg	13,490
60341	142 mm	100/Pkg	19,363
60342	293 mm	100/Pkg	45,124
Metricel® Polypropylene Membrane Filters			
M5PU025	Metricel Polypropylene, 0.1 µm, 25 mm	100/Pkg	11,343
M5PU047	Metricel Polypropylene, 0.1 µm, 47 mm	100/Pkg	24,370
SolVac® Filter Holder			
<i>Plastic filter holder simplifies clean-up and degassing of mobile phase solvents and other solutions</i>			
SolVac® Filter Holder			
4020	Solvac® Filter Holder with 61 cm (2 ft.) feedline tubing, thumb clamp, sinker, vacuum port adapter, 2 membrane seal gaskets and 2 seal gaskets	1/Pkg	19,471
Accessories and Replacements Parts			
4022	122 cm (4 ft.) Replacement Feedline Tubing	1/Pkg	4,543
4023	Replacement Seal Gaskets	10/Pkg	4,381
4025	Membrane Seal Gasket Kit	10/Pkg	2,271
4026	Sinker replacement kit	2/Pkg	5,857
4028	clamp replacement kit	2/Pkg	3,734
Acrodisc® Premium Syringe filters			
<i>Best for HPLC and UHPLC automated sample processing and sample clarification</i>			
Acrodisc® Syringe filters with GHP Membrane			
<i>The "universal" membrane for all your analytical filtration requirements</i>			
Acrodisc® Syringe filters with GHP Membrane			
4554	0.2 µm, 13 mm, minispikes outlet	300/cs	70,049
4556	0.45 µm, 13 mm, minispikes outlet	300/cs	70,049
4564	0.2 µm, 25 mm	200/cs	53,663
4560	0.45 µm, 25 mm	200/cs	53,663
and Sotax Automation Certified Acrodisc® Syringe Filters with GHP Membrane, 25 mm			
AP-4307	GxF/0.2 µm	200/cs	60,545
AP-4559	GxF/0.45 µm	200/cs	60,545
AP-4564	0.2 µm	200/cs	60,545
AP-4560	0.45 µm	200/cs	60,545
Acrodisc® Syringe Filters with PVDF Membrane			
<i>Hydrophilic membrane compatible with a wide variety of solvents</i>			
Acrodisc® Syringe Filters with PVDF Membrane			
4450	0.2 µm, 13 mm, minispikes outlet	300/cs	65,695
4452	0.45 µm, 13 mm, minispikes outlet	300/cs	65,695
4406	0.2 µm, 25 mm	200/cs	58,110

4408	0.45 µm, 25 mm	200/cs	58,110
and Sotax Automation Certified Acrodisc® Syringe Filters with PVDF Membrane, 25mm			
AP-4792	GxF/0.2 µm	200/cs	61,957
AP-4793	GxF/0.2 µm	200/cs	61,957
AP-4794	GxF/0.2 µm	1000/pkg	225,953
AP-4310	GxF/0.45 µm	200/cs	58,312
AP-4795	0.2 µm	200/cs	54,667
AP-4796	0.2µm	200/cs	54,667
AP-4797	0.2µm	1000/pkg	198,564
AP-4408	0.45µm	200/cs	58,110
Acrodisc® Syringe Filters with Nylon Membrane			
<i>Versatile filters for both aqueous and solvent-based sample filtration</i>			
Acrodisc® Syringe Filters with Nylon Membrane			
Acrodisc Syringe Filters with Nylon Membrane			
4484	0.45 µm, 4 mm	750/cs	119,287
4550	0.2 µm, 13 mm, minispikes outlet	300/cs	65,695
4551	0.45 µm, 13 mm, minispikes outlet	300/cs	65,695
4436	0.2 µm, 25 mm	200/cs	50,846
4438	0.45 µm, 25 mm	200/cs	50,846
and Sotax Automation Certified Acrodisc® Syringe Filters with Nylon Membrane, 25mm			
AP-4549	GxF/0.45 µm	200/cs	58,311
AP-4438	0.45 µm	200/cs	50,846
AP-4436	0.2 µm	200/cs	50,846
AP-4786	GxF/0.2 µm	200/cs	61,957
AP-4787	GxF/0.2 µm	200/cs	61,957
AP-4788	GxF/0.2 µm	1000/pkg	225,953
Acrodisc® Syringe Filters with PTFE Membrane			
<i>Exceptional chemical and temperature compatibility</i>			
Acrodisc® Syringe Filters with PTFE Membrane			
4472	0.45 µm, 4 mm	750/cs	94,466
4552	0.2 µm, 13 mm, minispikes outlet	300/cs	67,467
4553	0.45 µm, 13 mm, minispikes outlet	300/cs	67,467
4225	0.2 µm, 25 mm	200/cs	60,291
4219	0.45 µm, 25 mm	200/cs	60,291
4226	1 µm, 25 mm	200/cs	60,291
and Sotax Automation Certified Acrodisc® Syringe Filters with PTFE Membrane, 25mm			
AP-4303	GxF/0.45 µm	200/cs	54,665
AP-4219	0.45 µm	200/cs	60,291
AP-4789	GxF/0.2 µm	200/cs	61,957
AP-4790	GxF/0.2 µm	200/cs	61,957
AP-4791	GxF/0.2 µm	1000/pkg	225,953
Ion Chromatography (IC) Acrodisc® Syringe Filters			
<i>Optimized to provide the most consistent results when analyzing ionic species</i>			
Ion Chromatography (IC) Acrodisc® Syringe Filters			
4483	0.2 µm, 13 mm	300/cs	65,549
4485	0.45 µm, 13 mm	300/cs	65,549
4583	0.2 µm, 25 mm	200/cs	59,408
4585	0.45 µm, 25 mm	200/cs	59,408
and Sotax Automation Certified Ion Chromatography Acrodisc® Syringe Filters, 25mm			
AP-4801	0.2 µm	200/Pkg	54,667
AP-4802	0.2µm	200/cs	54,667
AP-4803	0.2µm	1000/pkg	198,564
AP-4798	GxF/0.2 µm	200/cs	61,957
AP-4799	GxF/0.2 µm	200/cs	61,957
AP-4800	GxF/0.2 µm	1000/pkg	225,953
Acrodisc® Syringe filters with HT Versapor® Membrane			
<i>Meets all prefiltration and clarification requirements</i>			
Acrodisc® Syringe filters with HT Versapor® Membrane			
4473	0.45 µm, 4 mm	750/cs	104,405
4459	0.8 µm, 13mm	300/cs	58,252
4487	0.45 µm, 25mm	300/cs	62,783
and Sotax Automation Certified Acrodisc® Syringe Filters with Versapor® Membrane, 25mm			
AP-4190	0.8 µm	200/cs	57,884
AP-4189	0.8 µm	200/cs	57,884
AP-4000	10 µm	200/cs	58,728

AP-4001	10 µm	200/cs	54,535
Acrodisc® Syringe filters with HT Tuflryn® Membrane			
<i>Reliable performance in proven applications</i>			
Acrodisc® Syringe filters with HT Tuflryn® Membrane			
4496	0.2 µm, 25mm	300/cs	57,905
4497	0.45 µm, 25mm	300/cs	57,905
Sotax Automation Certified Acrodisc® Syringe Filters with HT Tuflryn® Membrane, 25mm			
AP-4498	0.45 µm	200/cs	57,884
AP-4497	0.45 µm	200/cs	57,905
Acrodisc® Syringe Filters with Glass Fiber			
<i>Maximize throughput for hard-to-filter samples</i>			
Acrodisc® Syringe Filters with Glass Fiber			
4523	1 µm (nominal), 25 mm	200/cs	52,552
4524	1 µm (nominal), 37 mm	60/cs	34,591
Ark and Sotax Automation Certified Acrodisc® Syringe Filters with Glass Fiber, 25mm			
AP-4527	GxF/Glass	200/cs	57,884
AP-4523	GxF, 25 mm	200/cs	57,884
ValuPrep™ Syringe Filters			
<i>Available in variety of pore sizes and membrane types</i>			
ValuPrep™ Syringe Filters, 0.45 µm, 25mm			
4118	Nylon Membrane	1000/Pkg	69,493
4114	PTFE Membrane	1000/Pkg	69,493
ValuPrep™ Syringe Filters, 25mm			
6054500	PVDF Membrane, 0.45 µm	1000/Pkg	69,493
6054520	PVDF Membrane, 0.2 µm	1000/Pkg	69,493
6054521	PTFE Membrane, 0.2 µm	1000/Pkg	69,493
6054522	Nylon Membrane, 0.2 µm	1000/Pkg	69,493
Acrodisc® MS Syringe Filter			
MS-3201	0.2 µm, 25 mm, WWPTFE Membrane	50/Pkg	15,402
MS-3301	0.2 µm, 13 mm, WWPTFE Membrane	60/Pkg	11,442
AcroPrep™ 24 Filtration System			
<i>Eliminate the time-consuming, one-at-a-time filter process by simultaneously filtering up to 24 samples</i>			
<i>in seconds</i>			
AcroPrep™ 24 Filtration System Manifold			
289000159	Filtration Manifold	1/Pkg	116,826
AcroPrep™ 24 Filter Plates			
186000159	Nylon Membrane, 0.2 µm	10/Pkg	55,430
186000155	Nylon Membrane, 0.45 µm	10/Pkg	55,430
186000158	GHP Membrane, 0.2 µm	10/Pkg	55,430
600000158	GHP Membrane, 0.45 µm	2/Pkg	12,094
186000154	GHP Membrane, 0.45 µm	10/Pkg	55,430
186000156	PTFE Membrane, 0.45 µm	10/Pkg	55,430
186000157	PVDF Membrane, 0.45 µm	10/Pkg	55,430
Accessories and Replacement Parts			
700000231	Glass Housing for Filtration Manifold	1/Pkg	24,339
700000232	O-ring kit	3/Pkg	974
700000233	Rubber feet	3/Pkg	2,921
700000234	Manifold Alignment Post	3/Pkg	3,408
700000235	Waste Tray	1/Pkg	4,869
WAT270328	Alliance 2690 carousel kit	5/Pkg	111,959
47 mm Filter Funnels, Glass			
<i>for vacuum filtration of liquids and degassing of HPLC solvents and mobile phases</i>			
47 mm Filter Funnels, Glass			
4011-I	Glass filter funnel with No.8 stopper support base (300 mL funnel, no flask)	1/Pkg	19,948
4012-I	Glass filter funnel with sidearm support assembly and flask (1 L funnel with 4 L flask)	1/Pkg	39,897
4013-I	Glass filter funnel with sidearm support assembly and flask (300 mL funnel with 1 L flask)	1/Pkg	21,762
Accessories and Replacement Parts			
4014-I	Glass Funnel, 300 mL	1/Pkg	5,441
4015-I	Glass Funnel, 1 L	1/Pkg	7,980
4018-I	Glass Flask, 1 L	1/Pkg	3,989
4016-I	Glass Flask, 4 L	1/Pkg	9,973
4017-I	Fritted glass support base with sidearm	1/Pkg	9,973
4019-I	Fritted glass support base/ No.8 Silicone Stopper	1/Pkg	7,980
Hardware			

Filter Holders			
Swinney Filter Holders			
<i>Available in plastic and stainless steel</i>			
13 mm Swinney Filter Holders			
4317	Plastic	5/Pkg	12,279
4042	Stainless Steel	1/Pkg	15,795
Easy Pressure Syringe Filter Holder, Delrin Plastic			
<i>Large filtration area for easy operation and fast liquid flow</i>			
25mm, Easy Pressure Syringe Filter Holder, Delrin Plastic			
4320	25 mm, easy pressure	6/Pkg	20,174
In-line Filter Holder, Delrin Plastic			
<i>Lightweight filter holder for particulate sampling</i>			
25 mm In-line Filter Holder, Delrin Plastic			
1109	25 mm, in-line	1/Pkg	26,312
In-line Filter Holder, Polycarbonate			
<i>Sturdy, lightweight unit for monitoring particulate in gases or liquids</i>			
47 mm In-line Filter Holder, Polycarbonate			
1119	47 mm, in-Line polycarbonate	1/Pkg	12,276
In-line Filter Holder, Stainless Steel			
<i>High quality, corrosion-resistant holders for stack sampling</i>			
25, and 47 mm In-line Filter Holders, Stainless Steel			
2220	47 mm, Stainless Steel	1/Pkg	55,569
1209	25 mm, Stainless Steel	1/Pkg	30,694
In-line Filter Holder, Aluminum			
<i>Lightweight, anodized aluminum filter holder</i>			
47 mm, In-line Filter Holder, Aluminum			
1235	47mm, in-line stainless steel	1/Pkg	71,874
Open-Face Filter Holders			
<i>Lightweight, corrosion-resistant filter holders for routine air sampling</i>			
25 mm, Open-Face Filter Holder, Delrin Plastic			
1107	25mm, open-face delrin plastic	6/Pkg	24,069
37 and 47 mm Open-Face Filter Holders, Aluminum			
1219	37 mm, open-face aluminum	1/Pkg	71,156
1220	47 mm, open-ace aluminum	1/Pkg	73,040
90, 142 and 293 mm Disc Filter Holders, Stainless Steel			
<i>Convenient sizes and durable materials for filtration of all your laboratory samples</i>			
90, 142 and 293 mm Disc Filter Holders, Stainless Steel			
PSS090H	90 mm	1/Pkg	72,256
PSS142H	142 mm	1/Pkg	113,821
PSS293H	293 mm	1/Pkg	224,231
Stainless Steel Pressure Vessels			
<i>Highest quality stainless steel pressure vessels</i>			
Stainless Steel Pressure Vessels			
15220	3.8 L (1 gallon) capacity	1/Pkg	226,057
15207	11 L (3 gallon) capacity	1/Pkg	349,950
15203	19 L (5 gallon) capacity	1/Pkg	399,944

MICROBIOLOGY			
Membrane Stack Disc Filters Optimized for Scale-Up			
<i>For initial filterability and compatibility studies</i>			
Membrane Stack Disc Filters			
61309	0.2µm, Supor EKV membrane	5/Pkg	3,938
Supor® PES Membrane Disc Filter			
<i>5µm membrane optimized for biological, pharmaceutical and sterilizing filtration requirements</i>			
Supor® 450 Membrane Disc Filter, 0.45 µm			
61854	Grid, 47 mm, non - sterile	100/Pkg	14,604
Supor® 800 Membrane Disc Filter, 0.8 µm			
65472	S47mm, Grid, Sterile, S-Pack	200/Pkg	12,981
Nylon Membrane Disc Filters			
<i>Nylon specifically for requirements of acidic dry deposition (acid rain) measurements</i>			
Ultipor® or Nylon 6, 6 Membrane Filters			
NCG025100	5 mm, 25 mm	100/Pkg	15,144
NCG047100	5 mm, 47 mm	100/Pkg	16,226
GN-6 Metrice® MCE Membrane Disc Filters			
<i>5µm membrane for microbiological analysis meets or surpasses regulatory requirements</i>			
GN-6 Metrice® (MCE) Membrane Disc Filters, 0.45µm (S-Packs)			
66265	47 mm, Plain, gamma-irradiated	200/Pkg	12,845
66068	47 mm, grid, gamma-irradiated	200/Pkg	5,700
66191	47 mm, grid, gamma-irradiated	200/Pkg	77,274
66539	50 mm, grid, gamma-irradiated	100/Pkg	6,531
GN-6 Metrice® (MCE) Membrane Disc Filters, 0.45µm (Non-Sterile Packages)			
63066	13 mm, plain	100/Pkg	2,056
64191	25 mm, grid	100/Pkg	8,586
63068	25 mm, plain	100/Pkg	3,084
63020	47 mm, grid	100/Pkg	15,415
63069	47 mm, plain	100/Pkg	3,854
Metricel® Black PES Membrane Disc Filters			
<i>Contrasting membrane for microbiological analysis</i>			
Metricel® Black Membrane Disc Filters			
60138	0.45 µm, 25 mm, grid	100/Pkg	11,305
66585	5 µm, 47 mm, grid, S-Pack, sterile 200/Pkg	200/Pkg	11,818
66586	0.45 µm, 47 mm, grid	100/Pkg	11,818
60065	0.8 µm, 25 mm, grid	100/Pkg	10,790
66587	0.8 µm, 47 mm, grid, S-Pack, sterile	200/Pkg	11,818
66588	0.8 µm, 47 mm, grid	100/Pkg	11,818
Supor® 200 Membrane Disc Filter			
<i>Highly retentive, certified membrane for isolation and enumeration of organisms</i>			
Supor® 200 Membrane Disc Filter			
66234	0.2 µm, 47 mm, grid, S-Pack, sterile	200/Pkg	13,874
Ampoule Media for Microbiological Analysis			
<i>A wide variety of sterile ampoule media pre-measured for efficiency and convenience</i>			
Microbiological Media, 2 mL Plastic Ampoules			
68105	MF-Endo Broth, Total Coliforms, 2 mL Plastic Ampoule	50/Pkg	7,707
4302	M-FC Broth with Rosalic Acid, Fecal Coliforms, 2 mL Plastic Ampoule	50/Pkg	8,565
68106	M-TGE Broth, Total Bacteria, 2 mL Plastic Ampoule	50/Pkg	7,707
68111	M-TGE with TTC indicator, Total Bacteria	50/Pkg	9,591
4307	Trypticase Soy Broth - USP, Total Bacteria	50/Pkg	8,565
68108	KF Streptococcus Broth, Fecal Streptococcus, 2 mL Plastic Ampoule	50/Pkg	9,591
4306	Pseudomonas Broth, Pseudomonas sp.	50/Pkg	7,707
68107	M-Green YM Broth, Yeast and Mold, 2 mL Plastic Ampoule	50/Pkg	7,707
68109	Orange Serum Broth, Lactobacillus sp., 2 mL Plastic Ampoule	50/Pkg	9,591
4352	HPC Media with TTC Indicator, Total Bacteria	50/Pkg	10,277
MicroFunnel™ Filter Funnels			
<i>Increase laboratory efficiency with convenient, ready-to-use disposable filter funnels</i>			
MicroFunnel™ Filter Funnels, 100 mL			

4800	MicroFunnel Filter Funnels with 0.45 µm GN-6 Metrical membrane, White, gridded, Sterile, individually bagged	50/Pkg	24,549
4801	MicroFunnel Filter Funnels NB Unit with 0.45mm, GN-6 Metrical Membrane, white, gridded, sterile	50/Pkg	18,840
4803	MicroFunnel SP unit with 0.2 µm Supor Membrane, White, gridded, Sterile, individually bagged	50/Pkg	28,545
4804	MicroFunnel Filter Funnels with 0.45 µm GN-6 Metrical membrane, White, gridded, Sterile, individually bagged	200/Pkg	79,928
4805	MicroFunnel YMB unit with 0.45 µm Metrical Black Membrane, gridded, Sterile, individually bagged	50/Pkg	29,688
4806	MicroFunnel SNG unit with 0.2mm Supor Membrane, white, plain, sterile, Individually bagged	50/Pkg	28,545
4810	MicroFunnel LP unit with 0.45mm, GN-6 Metrical membrane, white, gridded, sterile, individually bagged, Petri dish lid	50/Pkg	29,688
MicroFunnel™ Filter Funnels, 300 mL			
4815	MicroFunnel with 0.45 mm, GN-6 Metrical Membrane, white, gridded, sterile, individually bagged, 300 mL	20/Pkg	18,840
4817	MicroFunnel YMB unit with 0.45 µm Metrical Black Membrane, gridded, Sterile, individually bagged, 300 mL	20/Pkg	18,840
4818	MicroFunnel SP unit with 0.2 µm Supor Membrane, White, gridded, Sterile, individually bagged, 300 mL	20/Pkg	22,838
4819	MicroFunnel YMB Unit with 0.8 µm Metrical Black Membrane, gridded, sterile, individually bagged, 300 mL	20/Pkg	22,838
Accessories and Replacement Parts			
4701	Autoclavable adapters for vacuum manifold when using rubber stopper	3/Pkg	6,281
4713	Vacuum Pump Adapter	1/Pkg	6,281
15048	1-Place Aluminium Manifold	1/Pkg	35,968
MicroFunnel™ Plus Filter Funnels			
<i>MicroFunnel Plus filter funnel and sample cup revolutionizes water system monitoring to eliminate the risk of contamination</i>			
MicroFunnel™ Plus Filter Funnels, 100mL			
4807	MicroFunnel Hot Loop Funnel, 0.45mm GN-6 Metrical Membrane, white, gridded, sterile, individually bagged, 100 mL capacity	50/Pkg	35,968
4808	MicroFunnel Hot Loop Funnel, 0.45mm Metrical Black membrane, gridded, sterile, individually bagged, 100mL	50/Pkg	41,105
4809	MicroFunnel Hot Loop Funnel, 0.2mm Supor Membrane, white, gridded, sterile, individually bagged, 100mL	50/Pkg	41,105
4823	MicroFunnel Hot Loop Funnel, 0.45 mm Supor Membrane, white, gridded, sterile, individually bagged, 100 mL	50/Pkg	41,105
MicroFunnel™ Plus Filter Funnels, 300mL			
4813	MicroFunnel Hot Loop Funnel, 0.2 mm Supor Membrane, white, gridded, sterile, individually bagged, 300 mL	20/Pkg	23,979
4814	MicroFunnel Hot Loop Funnel, 0.45 mm Supor Membrane, white, gridded, sterile, individually bagged, 300 mL	20/Pkg	23,979
MicroFunnel™ Plus AP Filter Funnels, 100 mL			
4844	MicroFunnel Plus AP Filter Funnels, 100 mL, with Supor membrane, 0.45mm, gridded, sterile, individually bagged	50/Pkg	41,105
Accessories and Replacement Parts			
4701	Autoclavable adapters for vacuum manifold when using rubber stopper	3/Pkg	6,281
4713	Vacuum Pump Adapter	1/Pkg	6,281
4824	Funnel Holder for 100mL capacity MicroFunnel Filter Funnels	1/Pkg	18,991
4825	Funnel Holder for 300mL capacity MicroFunnel Filter Funnels	1/Pkg	23,979

4895	Lid kit accessory for culturing membrane in place	20/pkg	2,385
MicroFunnel™ ST Disposable Filter Funnels			
<i>Convenient and economical choice for sterility testing within isolators</i>			
MicroFunnel ST Disposable Filter Funnels			
4750	MicroFunnel ST Disposable Filter Funnels with 0.45 µm Supor Membrane, Plain, Sterile, 100 mL capacity	40/Pkg	23,979
4751	MicroFunnel Disposable Filter Funnels with 0.45 µm Supor Membrane, Plain, sterile, 300 mL capacity	20/Pkg	18,840
4811	MicroFunnel ST Disposable Filter Funnels with 0.45 µm GN-6 Metrical Membrane, Gridded, Sterile, 100 mL capacity	40/Pkg	23,979
4812	MicroFunnel ST Disposable Filter Funnels with 0.45 µm GN-6 Metrical Membrane, Gridded, Sterile, 300 mL capacity	20/Pkg	23,979
4853	MicroFunnel 300 ST unit with 0.2 µm Supor Membrane, gridded, 300 mL Capacity	20/pkg	22,013
Accessories and Replacement Parts			
4701	Autoclavable adapters for vacuum manifold when using rubber stopper	3/Pkg	6,281
4713	Vacuum Pump Adapter	1/Pkg	6,281
MicroFunnel™ Filter Funnels with Polycarbonate Membrane			
<i>Ideal for concentrating organisms in fluid samples</i>			
MicroFunnel™ Filter Funnels with Polycarbonate Membrane			
FMFNL1050	Polycarbonate membrane, 0.4 µm, 100 mL capacity, individually bagged, gamma-irradiated	50/pkg	44,159
FMFNL3020	Polycarbonate membrane, 0.4 µm, 300 mL capacity, individually bagged, gamma-irradiated	20/pkg	20,781
MicroCheck® II Beverage Monitor			
<i>Easy-to-use disposable filter funnel to meet microbial analysis needs for beverages</i>			
MicroCheck® II Beverage Monitor			
4761	GN-6 Metrical 0.45µm, white with grid lines, 100 mL capacity	50/Box	17,128
4762	GN-6 Metrical 0.8µm, white with grid lines, 100 mL capacity	50/Box	17,128
4863	Metrical Black Membrane 0.45µm, black with grid lines, 100 mL capacity	50/Box	17,128
4864	Metrical Black Membrane 0.8µm, black with grid lines, 100 mL capacity	50/Box	17,128
Sentino™ System			
<i>Maximize Workspace and Minimize Contamination Risk</i>			
Sentino™ System			
13183	Sentino Dispenser (1) power transformer (1) European power cord with CEE 7/7 plug (1) UK power cord with BS1363 plug (1) User Guide CD	1/Pkg	214,838
68123	0.2 µm, Supor® membrane	1000/Pkg	49,697
68121	0.45 µm, GN-6 Metrical® membrane	1000/Pkg	63,056
68124	0.45 µm, Metrical Black membrane	1000/Pkg	72,675
68125	0.8 µm, Metrical Black membrane	1000/Pkg	72,675
13181	System for locations outside North America: System for locations outside North America: (1) power transformer, (1) European power cord with CEE 7/7 plug, (1) UK power cord with BS1363 plug, (1) Fluid Path, and (1) User Guide CD	1/Pkg	207,813
4861	disposable, for use with MicroFunnel f	10/Pkg	14,844
4271	47 mm, 150 mL capacity	1/Pkg	19,626
4273	47 mm, 300 mL capacity	1/Pkg	22,267
4277	47 mm, 500 mL capacity	1/Pkg	27,404
4279	with support screen for use with Sentino P	1/Pkg	9,529
4283	Adapter for use with Sentino Pump	1/Pkg	5,700
4285	Tubing, drive for Sentino Pump, 2 ft. length	10/Pkg	15,150
47 mm Magnetic Filter Funnels			

Unique magnetic seal allows easy, one-handed vacuum filtration of liquids			
47 mm Magnetic Filter Funnels			
4247	47 mm, 150 mL capacity	1/Pkg	17,984
4242	47 mm, 300 mL capacity	1/Pkg	20,553
4241	47 mm, 300 mL capacity, with Lid	1/Pkg	22,266
4238	47 mm, 500 mL capacity	1/Pkg	27,403
87264	Support screen, polyphenylsulfone	1/Pkg	1,122
4246	Lid kit (for 300 mL funnel only)	1/Pkg	5,195
Filter Funnels Manifold			
<i>The most convenient way to filter multiple samples</i>			
Stainless Steel Filter Funnel Manifold			
PSS3047/2	SS316 Manifold Alone, 3-Place	1/Pkg	65,858
PSS6047/2	SS316 Manifold Alone, 6-Place	1/Pkg	114,534
Vacuum / Pressure Pumps			
<i>Cost-effective, reliable pumps now smaller and lighter weight</i>			
Vacuum / Pressure Pumps			
13158	Vacuum / Pressure Pump, 230 V, 50/60 Hz, Single Phase, 1/8 hp	1/Pkg	61,487
Stainless Steel Forceps			
<i>Ideal for handling and moving to and from filter holders and petri dishes</i>			
Stainless Steel Forceps			
51147	Stainless Steel Forceps, Black grips	1/Pkg	4,326
4690	Stainless Steel Forceps, multi-colored grips	3/Pkg	9,736
Petri Dishes			
<i>Unique patented design for easy handling and storage</i>			
Sterile Petri Dishes			
7242	Petri Dishes without absorbent pads, sterile	100/Pkg	6,281
7232	Petri Dishes, bulk pack, without absorbent pads, sterile	500/Pkg	22,838
7245	Petri Dishes with absorbent pads, sterile	100/Pkg	6,281
Analyslide® Petri Dish			
7231	Analyslide Petri Dish	100/Pkg	11,989
Absorbent Pad Kit			
<i>One-handed dispensing of cellulose absorbent pads</i>			
Absorbent Pad Kit, 47mm			
66025	Absorbant Pads, gamma-irradiated	1000/Pkg	15,415
66190	Absorbant Pad, non-sterile	1000/Pkg	15,415

ENVIRONMENTAL			
Pallflex® Air Monitoring Filters			
<i>Versatile filters uniquely suited for a broad range of air monitoring applications</i>			
Pallflex® - Tissuquartz Filters			
7200	Pallflex - Tissuquartz Filters 2500QAT-UP, 25 mm	100/Pkg	22,837
7201	Pallflex - Tissuquartz Filters 2500QAT-UP, 37 mm	25/Pkg	5,710
7202	Pallflex - Tissuquartz Filters 2500QAT-UP, 47 mm	25/Pkg	6,206
7203	Pallflex - Tissuquartz Filters 2500QAT-UP, 90 mm	25/Pkg	9,135
7250	Pallflex - Tissuquartz Filters 2500QAT-UP, 110 mm	25/Pkg	10,277
7204	Pallflex - Tissuquartz Filters 2500QAT-UP, 8 x 10 in. sheets	25/Pkg	28,545
Pallflex® - Emfab Filters			
7219	Pallflex - Emfab Filters TX40HI20WW, 25 mm	100/Pkg	7,993
7217	Pallflex - Emfab Filters TX40HI20WW, 37 mm	100/Pkg	8,565
7224	Pallflex - Emfab Filters TX40HI20WW, 8 x 10 in. sheets	100/Pkg	95,912
Pallflex® - Fiberfilm Filters			
7210	Pallflex - Fiberfilm Filters T60A20, 25 mm	100/Pkg	2,854
7211	Pallflex - Fiberfilm Filters T60A20, 37 mm	50/Pkg	3,426
7215	Pallflex - Fiberfilm Filters T60A20, 8 x 10 in. sheets	50/Pkg	53,985
Glass Fiber Filters			
<i>Superior grade filters for a variety of biological and environmental methods</i>			
Type A/E Glass Fiber Discs and Sheets, 1 µm			
61628	13 mm	100/Pkg	1,785
61630	25 mm	100/Pkg	1,947
61652	37 mm	100/Pkg	2,433
61631	47 mm	100/Pkg	2,433
61665	70 mm	100/Pkg	3,894
61663	76 mm	100/Pkg	4,868
61664	90 mm	100/Pkg	5,193
61638	8x10 in. sheet	100/Pkg	14,604
GFAE110100	110 mm	100/Pkg	5,679
GFAE125100	125 mm	100/Pkg	7,950
GFAE150100	150 mm	100/Pkg	10,240
GFAE460570	460x570 mm	25/Pkg	19,958
Type A/B Glass Fiber Discs and Sheets, 1 µm			
GFAB055100	55 mm	100/Pkg	5,679
GFAB070100	70 mm	100/Pkg	7,626
GFAB090025	90 mm	25/Pkg	4,057
GFAB110025	110 mm	25/Pkg	4,543
GFAB125025	125 mm	25/Pkg	6,004
GFAB150025	150 mm	25/Pkg	7,626
GFAB460570	460 x 570 mm Sheet	25/Pkg	51,436
Type A/C Glass Fiber Discs and Sheets, 1 µm			
GFAC055100	55 mm	100/Pkg	3,894
GFAC070100	70 mm	100/Pkg	3,894
GFAC090100	90 mm	100/Pkg	5,840
GFAC1101 00	110 mm	100/Pkg	7,626
GFAC125100	125 mm	100/Pkg	9,086
GFAC150100	150 mm	100/Pkg	11,844
GFAC460570	460 x 570 mm Sheet	25/Pkg	27,585
Type A/D Glass Fiber Discs and Sheets, 3 µm			
GFAD055100	55 mm	100/Pkg	5,679
GFAD070100	70 mm	100/Pkg	6,814
GFAD090025	90 mm	25/Pkg	3,569
GFAD110025	110 mm	25/Pkg	6,490
GFAD125025	125 mm	25/Pkg	5,679
GFAD150025	150 mm	25/Pkg	6,976
Type A/F Glass Fiber Discs and Sheets, 3 µm			
GFAF037100	37 mm	100/Pkg	1,258
GFAF055100	55 mm	100/Pkg	6,167
GFAF070100	70 mm	100/Pkg	8,114
GFAF090025	90 mm	25/Pkg	6,490
GFAF110025	110 mm	25/Pkg	6,976
GFAF125025	125 mm	25/Pkg	8,618
GFAF150025	150 mm	25/Pkg	12,007
Metrigard™ Glass Fiber Discs with Binder, 0.5 µm			

64798	47mm	100/Pkg	13,810
64803	142mm	100/Pkg	25,961
XE20781	25mm	100/Pkg	9,736
Glass Fiber Discs With Binder, Extra Thick, 1 µm			
66073	13 mm	100/Pkg	2,758
66075	25 mm	100/Pkg	3,569
66078	47 mm	100/Pkg	5,679
Ultipor GF Plus (Positively Charged Glass Fiber Media)			
U220Z01350	Glass fibre prefilter , 2 µm with inbuilt 20 micron filter, 13 mm	50/Pkg	813
U220Z02550	Glass fibre prefilter , 2 µm with inbuilt 20 micron filter, 25 mm	50/Pkg	1,014
U220Z04750	Glass fibre prefilter , 2 µm with inbuilt 20 micron filter, 47 mm	50/Pkg	2,545
U220Z09025	Glass fibre prefilter, 2 micron with inbuilt 20 micron filter, 90 mm	25/Pkg	2,015
U640Z01350	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 13 mm	50/Pkg	619
U640Z02550	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 25 mm	50/Pkg	840
U640Z04750	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 47 mm	50/Pkg	736
U640Z09025	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 90 mm	25/Pkg	2,015
Membranes Air and Water Analysis			
GLA-5000 PVC Membrane Disc Filters			
<i>herently low ash membrane ideally suited for multiple NIOSH analytical methods</i>			
GLA-5000 PVC Membrane Disc Filters, 5 µm			
66466	25 mm	100/Pkg	8,565
66469	37 mm	100/Pkg	11,989
66467	37 mm, with support pads	100/Pkg	17,128
66468	47 mm	100/Pkg	13,702
PTFE Membrane Disc Filters			
Chemically resistant membranes for air monitoring and sampling in aggressive environments			
Zefluor and Zylon Membrane Disc Filters			
P5PQ025	Zefluor Membrane, 0.5 µm, 25 mm	100/Pkg	20,553
P5PQ047	Zefluor Membrane, 0.5 µm, 47 mm	50/Pkg	32,542
P5PL037	Zefluor Membrane, 1 µm, 37 mm with support pads	50/Pkg	27,403
P5PL047	Zefluor Membrane, 1 µm, 47 mm	50/Pkg	29,119
P5PJ037	Zefluor Membrane, 2 µm, 37 mm with support pads	50/Pkg	27,403
P5PJ047	Zefluor Membrane, 2µm, 47mm	50/Pkg	42,325
P5PL001	Zefluor Membrane, 3 µm, 8 x 10 in. sheets	25/Pkg	272,322
P4PH037	Zylon Membrane, 5 µm, 37 mm with support pads	50/Pkg	17,128
P4PH047	Zylon Membrane, 5 µm, 47 mm	50/Pkg	23,979
Zefluor and Zylon Membrane Disc Filters			
60224	Zefluor, 2 µm, 70 mm	25/pkg	4,868
60230	Zefluor, 3 µm, 50 mm	50/pkg	19,321
60214	Zefluor, 3 µm, 63 mm	100/pkg	73,134
Teflo Membrane Disc Filters			
R2PL037	1 µm, 37 mm	50/Pkg	32,542
R2PL047	1 µm , 47 mm	50/Pkg	46,244
R2PJ037	2 µm, 37mm	50/Pkg	41,105
R2PJ047	2 µm , 47 mm	50/Pkg	46,244
R2PI025	3 µm, 25 mm	50/Pkg	27,403
GN Metrcel® MCE Membrane Disc Filters			
Membrane for air monitoring applications			
GN Metrcel® MCE Membrane Disc Filters			
66263	GN - 4 Metrcel Membranes, 0.8 µm, 25 mm, Plain, Non - sterile	100/Pkg	4,381
64677	GN-4 Metrcel Membrane, 0.8µm, 25mm, with support pads	100/Pkg	10,277
66276	GN - 4 Metrcel Membrane, 0.8 µm, 25 mm, Grid, non-sterile	100/Pkg	23,979
64678	GN-4 Metrcel Membrane, 0.8µm, 37mm, with support pads	100/Pkg	20,553
64679	GN- 4 Metrcel Membrane, 0.8 µm, 47 mm, Plain	100/Pkg	4,795
66179	GN - 4 Metrcel Membrane, 0.8 µm, Grid, 47 mm, non-sterile	100/Pkg	20,553

64191	GN - 6 Metricel Membranes, 0.45 mm, 25 mm, Grid, Non - sterile	100/Pkg	8,565
Envirochek® and Envirochek HV Sampling Capsules			
<i>etection and recovery of Cryptosporidium oocysts and Giardia cysts from source or finished water</i>			
Envirochek® and Envirochek HV Sampling Capsules			
12099	Envirochek HV sampling capsule	1/Pkg	23,979
12098	Envirochek HV sampling capsule, bulk pack individually packed	25/Pkg	599,453
Accessories and Replacement Parts			
4820	Laureth-12 paste, 50g bottle	1/Pkg	6,851
4822	Laboratory shaker, 115 V, 50/60 Hz	1/Pkg	599,453
89051	Clamp with Collar	1/Pkg	13,209

EXCISABLE PRODUCTS

PROTEIN PURIFICATION			
Product/Part No.	Product Description	Packaging	
Biodyne® Nylon Transfer Membranes			
<i>High Sensitivity and low background for enhanced detection and resolution</i>			
Biodyne® A Membrane			
60102	0.45 µm, 82 mm disc	50/Pkg	14,874
60103	0.45 µm,85 mm disc	50/Pkg	16,063
60104	0.45 µm, 132 mm disc	50/Pkg	23,797
60105	0.45 µm, 137 mm disc	50/Pkg	26,772
60101	0.45 µm, 7 x 8.5 cm sheets	10/Pkg	9,996
60100	0.45 µm, 20 x 20 cm sheets	10/Pkg	16,064
60120	0.45 µm, 20 x 3 m roll	1/Pkg	34,187
60106	0.45 µm, 30 cm x 3m roll	1/Pkg	35,697
Biodyne® B Membrane, 0.45 µm			
60202	82 mm disc	50/Pkg	16,063
60203	85 mm disc	50/Pkg	17,849
60204	132 mm disc	50/Pkg	24,988
60205	137 mm disc	50/Pkg	26,772
60201	7 x 8.5 cm sheets	10/Pkg	8,924
60200	20 x 20 cm sheets	10/Pkg	16,064
60209	20 cm x 1 m roll	1/Pkg	17,782
60208	20 cm x 3 m roll	1/Pkg	34,187
60207	0.45 µm 30 cm x 3 m roll	1/Pkg	35,697
Biodyne® Plus Membrane, 0.45 µm			
60402	82 mm discs	50/Pkg	16,064
60403	85 mm discs	50/Pkg	17,849
60404	132 mm discs	50/Pkg	24,988
60405	137 mm discs	50/Pkg	26,772
60401	7 x 8.5 cm sheets	10/Pkg	8,924
60400	20 x 20 cm sheets	10/Pkg	16,064
60406	30 cm x 3 m roll	1/Pkg	35,697
ANALYTICAL SAMPLE PREPARATION			
GH Polypro (GHP) Membrane Disc Filters			
<i>universal membrane with maximum chemical compatibility for both aqueous solutions and aggressive solvents</i>			
GH Polypro (GHP) Membrane Filters			
66629	0.45 µm, 13 mm	100/Pkg	4,868
66340	0.45 µm, 25 mm	100/Pkg	7,572
66548	0.45 µm, 47 mm	100/Pkg	18,029
66557	0.2 µm, 47 mm	100/Pkg	18,029
Nylon Membrane Disc Filters			
<i>Ideal for HPLC mobile phase and sample filtration</i>			
Ultipor® or Nylon 6, 6 Membrane Filters			
NRZ013100	Nylon Positively Charged, 0.2 µm, 13 mm	100/Pkg	2,531
NRZ025100	Nylon Positively Charged, 0.2 µm, 25 mm	100/Pkg	3,018
NRZ047100	Nylon Positively Charged, 0.2 µm, 47mm	100/Pkg	3,798
NXZ013100	Nylon Positively Charged, 0.45 µm, 13 mm	100/Pkg	2,531
NXZ025100	Nylon Positively Charged, 0.45 µm, 25 mm	100/Pkg	3,018
NXZ047100	Nylon Positively Charged, 0.45 µm, 47 mm	100/Pkg	3,798
NHZ013100	Nylon Positively Charged, 0.8 µm, 13 mm	100/Pkg	2,531
NHZ012510	Nylon Positively Charged, 0.8 µm, 25 mm	100/Pkg	3,018
NHZ047100	Nylon Positively Charged, 0.8 µm, 47 mm	100/Pkg	3,798
NNZ013100	Nylon Positively Charged, 1.2 µm, 13 mm	100/Pkg	2,531
NNZ025100	Nylon Positively Charged, 1.2 µm, 25 mm	100/Pkg	3,018
NNZ047100	Nylon Positively Charged, 1.2 µm, 47 mm	100/Pkg	3,798
NR013100	Nylon 6,6 Membrane 0.2 µm, 13 mm	100/Pkg	2,531
NR025100	Nylon 6,6 Membrane 0.2 µm, 25 mm	100/Pkg	5,908
NR047100	Nylon 6,6 Membrane, 0.2 µm, 47mm	100/Pkg	3,798
NX013100	Nylon 6,6 Membrane 0.45 µm, 13 mm	100/Pkg	2,531

NX025100	Nylon 6,6 Membrane 0.45 µm, 25 mm	100/Pkg	3,018
NX047100	Nylon 6,6 Membrane, 0.45 µm, 47mm	100/Pkg	3,798
PTFE Membrane Filters			
<i>Long, chemically resistant membranes for solvent and HPLC mobile phase filtration</i>			
Emflon (PTFE) Membrane - Polypropylene Supported, 1 side			
TF2013100	0.2 µm, 13 mm PP supported	100/Pkg	3,786
TF2025100	0.2 µm, 25 mm PP supported	100/Pkg	4,326
TF2047100	0.2 µm, 47 mm PP supported	100/Pkg	9,086
TF4513100	0.45 µm, 13 mm, PP supported	100/Pkg	3,786
TF4525100	0.45 µm, 25 mm, PP supported	100/Pkg	4,326
TF4547100	0.45 µm, 47 mm, PP supported	100/Pkg	9,086
Supor® PES Membrane Disc Filter			
<i>Disc membrane optimized for biological, pharmaceutical and sterilizing filtration requirements</i>			
Supor® 450 Membrane Disc Filter, 0.45 µm			
60170	13 mm, Plain	100/Pkg	3,854
60172	25 mm, Plain	100/Pkg	4,996
60173	47 mm, Plain	100/Pkg	6,423
Supor® 200 Membrane Disc Filter, 0.2 µm			
60298	13 mm, Plain	100/Pkg	3,854
60300	25 mm, Plain	100/Pkg	4,996
60301	47 mm, Plain	100/Pkg	6,423
PVDF Membrane Filters			
<i>Compatible with aggressive and non-aggressive solvent-based solutions</i>			
PVDF 200 & 450 Membrane Disc Filters			
66475	0.2 µm, 13 mm	100/Pkg	2,629
66476	0.2 µm, 25 mm	100/Pkg	3,408
66478	0.45 µm, 13 mm	100/Pkg	2,629
66479	0.45 µm, 25 mm	100/Pkg	3,408
66480	0.45 µm, 47 mm	100/Pkg	4,528
ENVIRONMENTAL			
Pallflex® Air Monitoring Filters			
<i>Versatile filters uniquely suited for a broad range of air monitoring applications</i>			
Pallflex® - Emfab Filters			
7222	Pallflex Emfab, TX40HI20WW, 70 mm	100/Pkg	22,837
7221	Pallflex Emfab, TX40HI20WW, 47 mm	100/Pkg	12,381
Pallflex® - Fiberfilm Filters			
7212	Pallflex Fiberfilm, T60A20, 47 mm	50/Pkg	4,567
7213	Pallflex Fiberfilm, T60A20, 70 mm	50/Pkg	9,135
Glass Fiber Filters			
<i>Superior grade filters for a variety of biological and environmental methods</i>			
Type A/B Glass Fiber Discs and Sheets, 1 µm			
66196	13 mm	100/Pkg	2,433
66198	25 mm	100/Pkg	2,433
66208	37 mm	100/Pkg	4,868
66209	47 mm	100/Pkg	4,868
66211	8 x 10 in. Sheet	25/Pkg	15,750
Type A/C Glass Fiber Discs and Sheets, 1 µm			
66213	25 mm	100/Pkg	1,785
66214	37 mm	100/Pkg	2,433
66215	47 mm	100/Pkg	2,758
66217	8 x 10 in. sheet	25/Pkg	8,600
Type A/D Glass Fiber Discs and Sheets, 3 µm			
66218	13 mm	100/Pkg	2,433
66220	25 mm	100/Pkg	2,433
66222	37 mm	100/Pkg	4,543
66224	47 mm	100/Pkg	4,868
66227	8 x 10 in. sheet	25/Pkg	17,595
Type A/F Glass Fiber Discs and Sheets, 3 µm			
GFAF013100	13 mm	100/Pkg	2,758
GFAF025100	25 mm	100/Pkg	3,569
GFAF047100	47 mm	100/Pkg	7,626