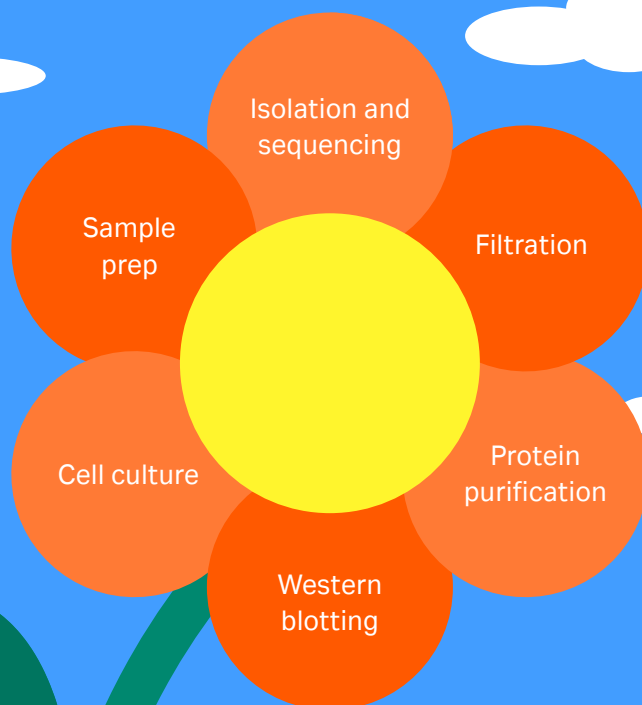




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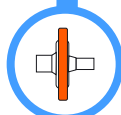


Isolation and sequencing

- Sera-Mag™ Streptavidin magnetic beads
- Sera-Mag Carboxyl magnetic beads
- GenomiPhi™ kit
- Sera-Xtracta™ virus/pathogen kit
- Sera-Xtracta cell-free DNA kit
- Sera-Xtracta HMW DNA kit
- Nanosep™ and Microsep™ devices

Western blotting

- ECL™ detection reagents
- Rainbow™ markers
- NC and PVDF transfer membranes
- Hyperfilm™ film
- Amersham™ QuickStain



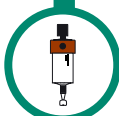
Sample prep and filtration

- Acrodisc™ syringe filter
- Vent devices
- AcroPak™ 200 capsules
- Centrifugal devices



Cell culture

- Classical media
- Buffers and process liquids
- VacuCap™ vacuum filtration devices
- AcroPak 200 capsules
- Vent filters



Purification

- HiTrap™ columns
- HisTrap™ columns
- Protein G Sepharose™ resins

Isolation and sequencing

Category	Item description	Pack size	Product code
From clean-up to capture: Sera-Mag magnetic beads deliver			
Sera-Xtracta kits	Sera-Xtracta virus/pathogen kit, 96 extractions	1/pk	76415-180
	Sera-Xtracta cell-free DNA kit, 96 extractions	1/pk	76538-634
	Sera-Xtracta HMW DNA kit, 96 extractions	1/pk	76538-636
Sera-Mag magnetic beads	Sera-Mag SpeedBeads™ carboxyl magnetic beads hydrophilic, 15 mL	1/pk	10204-628
	Sera-Mag SpeedBeads protein A/G magnetic beads, 1 mL	1/pk	10204-752
	Sera-Mag SpeedBeads amino-blocked magnetic beads, 5 mL	1/pk	10204-754
	Sera-Mag oligo (dT) coated magnetic particles, 1 mL	1/pk	10204-656
	Sera-Mag oligo (dT) coated magnetic particles, 5 mL	1/pk	10204-652
	Sera-Mag SpeedBead Carboxylate-modified magnetic particles, 3 µm, 1 mL	1/pk	77868-108
	Sera-Mag SpeedBead Carboxylate-modified magnetic particles, 3 µm, 10 mL	1/pk	77868-106
	Sera-Mag SpeedBeads Streptavidin-blocked magnetic particles, 3 µm, 1 mL	1/pk	77868-104
	Sera-Mag SpeedBeads Streptavidin-blocked magnetic particles, 3 µm, 10 mL	1/pk	77868-110
	Sera-Mag Streptavidin-coated magnetic beads, 1 mL	1/pk	10204-650
	Sera-Mag Streptavidin-coated magnetic beads, low biotin binding, 5 mL	1/pk	10204-634
	Sera-Mag Streptavidin-coated magnetic beads, high biotin binding, 5 mL	1/pk	10204-646
Sera-Mag rack	Magnetic separation rack, MagRack™ 6	1/pk	89129-096
	Magnetic separation rack, 15 mL	1/pk	76633-056
GenomiPhi amplification kit	illustra™ Ready-To-Go™ GenomiPhi HY DNA amplification kit, 24 rxns	1/pk	89233-922
	illustra GenomiPhi HY DNA amplification kit, 25 rxns	1/pk	95042-268



Buy one, get one

Sample Prep and filtration

Category	Item description	Pack size	Product code
Sterile Acrodisc syringe filters			
Excellent for cell culture: High flow rates, higher throughput and low protein binding Available with built-in pre-filters for difficult to filter solutions			
Cell culture	Supor™ PES membrane, 0.2 µm, 25 mm, 50/pk	1/pk	28143-310
	Supor PES membrane, 0.45 µm, 25 mm, 50/pk	1/pk	28143-312
	Supor PES membrane, 0.8/0.2 µm, 25 mm, 50/pk	1/pk	28144-009
Excellent compatibility with DMSO (to sterilize cryopreservation media) Compatible with esters, bases and alcohols			
Cell culture and cryopreservation	DMSO safe with nylon membrane, 0.2 µm, 25 mm, 50/pk	1/pk	28144-050
Non-sterile Acrodisc syringe filters			
Exceptional chemical and temperature compatibility and ideal for gas, organic solutions, air filtration, or venting of small bioreactors			
Acrodisc PSF syringe filters, sample prep	Hydrophobic PTFE in a polypropylene housing, 0.2 µm, 25 mm, 50/pk	1/pk	77553-286
	Hydrophobic PTFE in a polypropylene housing, 0.45 µm, 25 mm, 50/pk	1/pk	77553-288
	Hydrophobic PTFE in a polypropylene housing, 0.45 µm, 13 mm, 100/pk	1/pk	77553-296
Non-sterile Acrodisc One syringe filters, Acrodisc One - wwPTFE (Hydrophilic PTFE) universal filter			
Exceptional chemical and temperature compatibility and ideal for organic and aqueous solutions. ONE filter for all applications			
Acrodisc PSF One: Universal filters	Water wettable PTFE in a polypropylene housing, 0.2 µm, 25 mm, 50/pk	1/pk	77553-272
	Water wettable PTFE in a polypropylene housing, 0.45 µm, 25 mm, 50/pk	1/pk	77553-270
	Water wettable PTFE in a polypropylene housing, 0.2 µm, 13 mm, 100/pk	1/pk	77553-318
	Water wettable PTFE in a polypropylene housing, 0.45 µm, 13 mm, 100/pk	1/pk	77553-316
For difficult to filter solutions: Exceptional chemical and temperature compatibility and ideal for organic and aqueous solutions			
PSF Acrodisc One: Universal filters	Water wettable PTFE in a polypropylene housing with glass fiber prefilter, 0.2 µm, 25 mm, 50/pk	1/pk	77910-820
	Water wettable PTFE in a polypropylene housing with glass fiber prefilter, 0.45 µm, 25 mm, 50/pk	1/pk	77553-268





Sample Prep and filtration

Category	Item description	Pack size	Product code
Filter devices			
Supor PES membrane: High flow rates, low protein binding, built-in prefilter for difficult to filter cell culture solutions			
Up to 2 L	Sterile AcroPak 20 capsule, 0.8/0.2 µm, 20 cm ² , 3/pk	1/pk	28143-847
Up to 20 L	Sterile AcroPak 200 capsule, 0.8/0.2 µm, 20 cm ² , 3/pk	1/pk	28143-969
Vacuum filtration device (up to 5 L)	Sterile VacuCap 90 PF, 0.8/0.2 µm, 90 mm, 10/pk	1/pk	28139-706
Venting, gas filtration, and protecting vacuum pumps and house vacuum lines from liquids			
Non-sterile vent filter	Vacushield™ device, 0.45 µm, 50 mm, 3/pk	1/pk	55095-006
Small volume venting for small bioreactors and fermenters			
Non-sterile vent filter	Acro™ 37 TF vent device (PTFE), 0.2 µm, 37 mm, 24/pk	1/pk	28143-514
Economical depth filter for venting			
Non-sterile vent filter	Bacterial air vent device (hydrophobic glass), 1 µm (nominal), 37 mm, 24/pk	1/pk	28145-553
Economical disposable device for routine venting			
Non-sterile vent filter	AcroVent™ device (PTFE), 0.2 µm, 50 mm, 10/pk	1/pk	28144-910
Centrifugal filter devices			
Simple, reliable molecule separation: Concentration, desalting and buffer exchange and fractionation			
Omega™ (modified PES) ultrafiltration MWCO membrane	Nanosep centrifugal device – sample volume 50-500 µL, 3 K, 24/pk	1/pk	29300-606
	Nanosep centrifugal device – sample volume 50-500 µL, 10 K, 24/pk	1/pk	29300-608
	Nanosep centrifugal device – sample volume 50-500 µL, 30 K, 24/pk	1/pk	29300-610
	Nanosep centrifugal device – sample volume 50-500 µL, 100 K, 24/pk	1/pk	29300-612
	Nanosep centrifugal device – sample volume 50-500 µL, 300 K, 24/pk	1/pk	29300-614
	Microsep advance centrifugal device – max sample volume, 5 mL, 3 K, 24/pk	1/pk	89132-004
	Microsep advance centrifugal device – max sample volume, 5 mL, 10 K, 24/pk	1/pk	89132-008
	Microsep advance centrifugal device – max sample volume, 5 mL, 30 K, 24/pk	1/pk	89132-012
	Microsep advance centrifugal device – max sample volume, 5 mL, 100 K, 24/pk	1/pk	89132-016
	Macrosep™ advance centrifugal device – max sample volume, 20 mL, 3 K, 6/pk	1/pk	89131-972
	Macrosep advance centrifugal device – max sample volume, 20 mL, 10 K, 6/pk	1/pk	89131-978
	Macrosep advance centrifugal device – max sample volume, 20 mL, 30 K, 6/pk	1/pk	89131-984
	Macrosep advance centrifugal device – max sample volume, 20 mL, 100 K, 6/pk	1/pk	89131-990

Buy one, get one

Cell culture

Category	Item description	Pack size	Product code
HyClone™ water and media: Trusted by researchers for critical applications			
Water	HyClone water for irrigation, USP, sterile, 6 × 500 mL	1/pk	76353-870
	HyClone water for irrigation, USP, sterile, 6 × 1000 mL	1/pk	10837-196
	HyClone sterile purified water, USP, 6 × 1000 mL	1/pk	10837-202
	HyClone molecular biology grade nuclease free water, 6 × 1000 mL	1/pk	16750-128
	HyClone water for irrigation, USP sterile grade, 4 × 4 L Case	1/pk	76312-764
Media	HyClone DMEM with high glucose, 500 mL	1/pk	16777-129
	HyClone DMEM with high glucose, 6 × 500 mL	1/pk	16750-072
	HyClone DMEM with high glucose, 6 × 1000 mL	1/pk	16750-118
	HyClone DMEM with high glucose, with L-glutamine, and with sodium pyruvate, 500 mL	1/pk	16777-200
	HyClone DMEM with high glucose, with L-glutamine, and with sodium pyruvate, 6 × 500 mL	1/pk	16750-074
	HyClone RPMI 1640, with L-glutamine, 500 mL	1/pk	16777-145
	HyClone RPMI 1640, with L-glutamine, 6 × 500 mL	1/pk	16750-070
	HyClone RPMI 1640, with L-glutamine, 1000 mL	1/pk	16777-146
	HyClone RPMI 1640, with L-glutamine, 6 × 1000 mL	1/pk	16750-106
	HyClone RPMI 1640 with HEPES, L-glutamine, 6 × 500 mL	1/pk	16750-086
	HyClone DPBS without calcium, magnesium, 500 mL	1/pk	82020-066
	HyClone DPBS without calcium, magnesium, 6 × 500 mL	1/pk	16750-076
	HyClone DPBS without calcium, magnesium, 6X1000 mL	1/pk	16750-110
	HyClone DPBS with calcium, magnesium, 1000 mL	1/pk	16777-259
	HyClone PBS without calcium, magnesium, 6 × 500 mL	1/pk	16750-078

Protein purification

Category	Item description	Pack size	Product code
HiTrap pre-packed columns: Your shortcut to high-quality protein purification.			
Pre-packed columns	HiTrap Protein G HP, 1 × 1 mL	1/pk	89501-370
	HiTrap Protein G HP, 1 × 5 mL	1/pk	95055-848
	HisTrap HP, 1 × 1 mL	1/pk	89501-388
	HisTrap HP, 1 × 5 mL	1/pk	95056-204
	HisTrap FF crude, 1 × 1 mL	1/pk	89501-376
	HisTrap excel, 1 × 1 mL	1/pk	89501-372
	MBPTrap™ HP, 1 × 1 ml	1/pk	89501-378
	MBPTrap HP, 1 × 5 ml	1/pk	95056-060
	HiTrap desalting, 1 × 5 mL	1/pk	89501-384



Western blotting

Category	Item description	Pack size	Product code
Amersham Western blotting: Trusted signals. Clear results.			
Amersham Western blotting membranes	Hybond™ P PVDF membrane, 0.20 µm, 80 mm × 90 mm, 25 sheets	1/pk	10120-194
	Hybond P PVDF membrane, 0.20 µm, 260 mm × 4M, 1 roll	1/pk	10120-022
	Hybond P PVDF membrane, 0.45 µm, 80 mm × 90 mm, 25 sheets	1/pk	10061-504
	Hybond P PVDF membrane, 0.45 µm, 300 mm × 4M, 1 roll	1/pk	10061-492
	Protran™ Premium NC nitrocellulose membrane, 0.20 µm, 100 mm × 100 mm, 25 sheets	1/pk	10120-100
	Protran Premium NC nitrocellulose membrane, 0.20 µm, 300 mm × 4M, 1 roll	1/pk	10119-996
	Protran Premium NC nitrocellulose membrane, 0.45 µm, 80 mm × 90 mm, 25 sheets	1/pk	10120-186
	Protran Premium NC nitrocellulose membrane, 0.45 µm, 300 mm × 4M, 1 roll	1/pk	10120-006
Amersham markers	ECL Full-range Rainbow molecular weight markers, 250 µL	1/pk	95040-114
	ECL High-range Rainbow molecular weight markers, 250 µL	1/pk	95040-112
	ECL Low-range Rainbow molecular weight markers, 250 µL	1/pk	95040-110
	Amersham ECL DualVue™ Western blotting markers, 25 loads	1/pk	95038-574
Labeling kit	Amersham QuickStain protein labeling kit	1/pk	76102-544
Amersham ECL standards and Western blotting detection reagents	ECL start for 2000 cm ² membrane	1/pk	10662-310
	ECL start for 4000 cm ² membrane	1/pk	10662-312
	ECL for 1000 cm ² membrane	1/pk	95038-560
	ECL for 2000 cm ² membrane	1/pk	95038-562
	ECL Prime for 1000 cm ² membrane	1/pk	89168-782
	ECL Prime for 3000 cm ² membrane	1/pk	89238-012
	ECL Select™ for 1000 cm ² membrane	1/pk	89233-310
	ECL Prime blocking reagent, 40 g	1/pk	95040-068
Amersham conjugated antibodies	anti-Rabbit IgG, peroxidase-linked species-specific whole antibody (from donkey) Secondary antibody, 1 mL	1/pk	95017-556
	anti-Mouse IgG, peroxidase-linked species-specific whole antibody (from sheep) Secondary antibody, 1 mL	1/pk	95017-332
Film	Hyperfilm ECL 5 × 7 in, 50 sheets	1/pk	95017-653
	Hyperfilm ECL 8 × 10 in, 50 sheets	1/pk	95017-659
	Hyperfilm ECL 8 × 10 in, 100 sheets	1/pk	95017-661
	Hyperfilm MP 8 × 10 in, 100 sheets	1/pk	95017-675



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CY53198-22Aug25-FL



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