

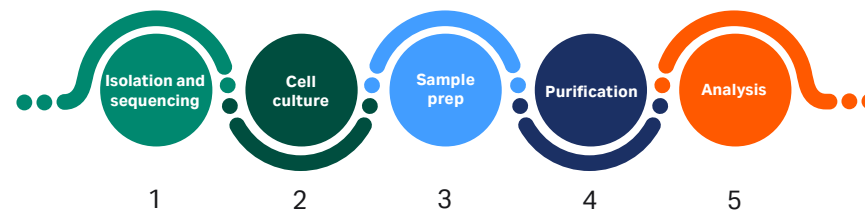


# New lab start-up program



## New lab? Get started in 2 easy steps:

1. Register by visiting [eu.fishersci.com/go/nlsu](http://eu.fishersci.com/go/nlsu) and fill out the form to [register](#).
2. Use your discount voucher to receive your exclusive Cytiva offer and save on consumables. Purchase from product areas **1, 2, 3, and 5** at a 20% discount and from **4** at a 10% discount.



## To qualify for the new lab start-up programme, you must be:

- Setting up a new lab
- Expanding or renovating your lab
- Relocating to new premises
- In receipt of a first time grant



Find it at [fishersci.eu](http://fishersci.eu)

Isolation and sequencing	Cell culture	Sample prep	Purification	Analysis
<p><b>Sera-Mag™</b> nucleic acid sample preparation, amplification and detection</p> <p><b>Key products:</b></p> <ul style="list-style-type: none"> <li>• Sera-Mag™ Select</li> <li>• Sera-Mag™ Streptavidin</li> <li>• Sera-Mag™ Carboxyl</li> <li>• SeraSil-Mag™ silica coated superparamagnetic beads</li> <li>• TempliPhi™ amplification kits</li> <li>• GenomiPhi™ DNA amplification kits</li> <li>• ExoProStar™ 1- step technology</li> <li>• PuReTaq and Hot Start</li> <li>• RTG™ PCR beads</li> <li>• NAP™ columns</li> <li>• Nucleon</li> <li>• Sera-Xtracta™ cell-free DNA kit</li> <li>• Sera-Xtracta™ genomic DNA kit</li> <li>• Sera-Xtracta™ virus/pathogen kit</li> </ul>	<p><b>HyClone™</b> cell culture solutions and services</p> <p><b>Key products:</b></p> <ul style="list-style-type: none"> <li>• Serum-free specialty media</li> <li>• Stem cell media and reagents</li> <li>• Vaccine and viral media</li> <li>• Classical media</li> <li>• Reagents and feed supplements</li> <li>• Serum</li> <li>• Buffers and process liquids</li> </ul> <p><b>Cell culture production:</b></p> <ul style="list-style-type: none"> <li>• ReadyToProcess™ WAVE™ 25</li> <li>• Single-use consumables and accessories</li> <li>• Fortem bags</li> </ul> <p><b>Services:</b></p> <ul style="list-style-type: none"> <li>• Custom cell culture services</li> </ul> <p><b>Products for cell separation and isolation:</b></p> <ul style="list-style-type: none"> <li>• Percoll™ density gradient media</li> </ul>	<p><b>Whatman™</b> laboratory filtration products</p> <p><b>Key products:</b></p> <p>Customization capabilities for all</p> <p><b>Papers: cellulose, glass, and quartz fiber</b></p> <ul style="list-style-type: none"> <li>• Folded filter papers (cone/pyramid)</li> <li>• 934-AH™ RTU</li> <li>• GF/C™ RTU</li> <li>• QM-C</li> <li>• Whatman™ Benchkote™ surface protectors</li> </ul> <p><b>Membranes: cast and true pore size</b></p> <ul style="list-style-type: none"> <li>• Nitrocellulose</li> <li>• Polycarbonate</li> </ul> <p><b>Devices: capsules, syringe/ syringeless filters</b></p> <ul style="list-style-type: none"> <li>• Whatman™ Puradisc™</li> <li>• Whatman™ SPARTAN™ syringe filters</li> <li>• Whatman GD/X™ syringe filters</li> <li>• Whatman™ Mini-UniPrep™ G2 syringeless filters</li> <li>• Whatman™ VACU-GUARD</li> </ul>	<p><b>ÄKTA™</b> prepacked chromatography columns and resins</p> <p><b>Key products:</b></p> <p><b>Capture:</b></p> <ul style="list-style-type: none"> <li>• HiTrap™ columns</li> <li>• HisTrap™ columns</li> <li>• Ni Sepharose™ resins</li> <li>• StrepTrap™ XT prepacked chromatography column</li> <li>• HiTrap™ Fibro PrismA</li> <li>• MabSelect™ PrismA resin</li> <li>• Protein G Sepharose™ resins</li> </ul> <p><b>Intermediate purification and polishing:</b></p> <ul style="list-style-type: none"> <li>• Capto™ Q resins</li> <li>• Capto™ S ImpAct resin</li> <li>• Capto™ ImpRes resins</li> <li>• Capto™ HiRes columns</li> <li>• HiLoad™ columns</li> <li>• Superdex™ Increase columns</li> </ul> <p><b>Manual purification:</b></p> <ul style="list-style-type: none"> <li>• PD-10 desalting column</li> <li>• PD SpinTrap™ G-25</li> </ul>	<p><b>Amersham™</b> imaging systems, membranes, films and reagents</p> <p><b>Key products:</b></p> <ul style="list-style-type: none"> <li>• ECL™ detection reagents</li> <li>• Rainbow™ markers</li> <li>• Amersham™ CyDye™ labelling kits</li> <li>• Amersham™ CyDye™ 700 and 800 near infrared (NIR) secondary antibodies</li> <li>• NC and PVDF membranes</li> <li>• Hyperfilm™ ECL</li> <li>• Amersham™ QuickStain protein labeling kit</li> <li>• PlusOne reagents</li> <li>• Electrophoresis and transfer units</li> </ul>

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