



Lab recharge 2020 is back ...

[Download brochure here](#)

proven past. new beginning.

GE Healthcare Lifesciences is now **Cytiva**.

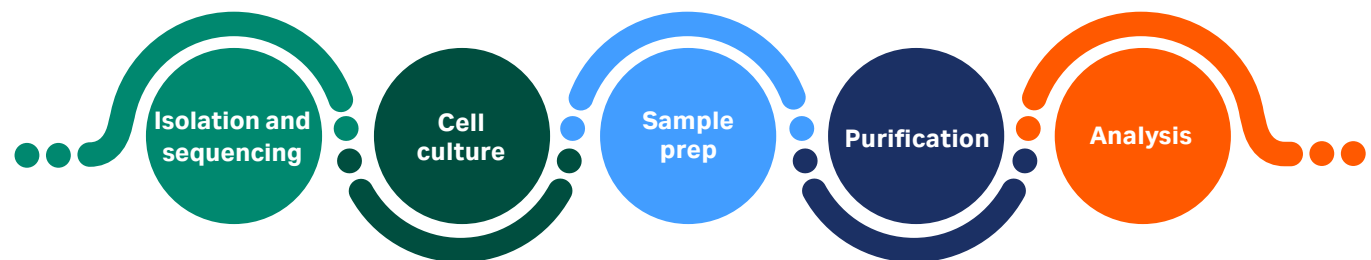
Introducing Cytiva

We are excited to share with you that GE Healthcare Life Sciences is now Cytiva. The name is new, while the rest stays as you know it!

The portfolio of Lab Consumables includes the brands that you know and trust – **Sera-Mag™**, **Amersham™**, **HyClone™**, **MabSelect™**, **HiTrap™** and **Whatman™**

Get reacquainted with Cytiva, the global life science leader you already know. To learn more about Cytiva, visit cytiva.com.

Bringing you the established brands across the protein research workflow



See next page to learn about new products!

Upcoming campaign

Fisher Scientific is supporting Cytiva Think Pink Campaign in the month of October. Our goal in 2020 is to raise \$175 000 for the Breast Cancer Research Foundation (BCRF). For each unit purchased of genomics, lab filtration, protein purification and Western blotting products in the month of October, Cytiva will give \$1 to the BCRF. For more details click on the banner.

Think Pink in October with Cytiva



#CytivaThinkPink

Find it at eu.fishersci.com



New products

Segments: Academia, Biotech and Pharma

Isolation and sequencing

Sera-Xtracta Virus/Pathogen Kits

The Sera-Xtracta™ Virus/Pathogen Kit provides a simple and rapid solution for molecular assay designers looking to optimize a sensitive detection system for viruses and other pathogens found in low concentrations. A recent **application note** suggests that this kit and the RNAspin Mini Kit can help address the demand for a universal extraction kit which copurifies both DNA and RNA or just RNA, and can help address the current challenges faced with supplying kits for COVID-19.



Ordering information

Chemistry	Format	Description	Volume	Pack size	Item
Magnetic beads	Kit	Sera-Xtracta Virus/Pathogen Kits	96 rxns	1/pk	29506009
Magnetic beads	Kit	Sera-Xtracta Virus/Pathogen Kits	1000 rxns	1/pk	29514201

For your customized quotation and to place orders visit eu.fishersci.com

Segments: Academia, Biotech, Pharma and Industry (applied markets)

Sample prep

Whatman Uniflo H-PTFE and Whatman Puradisc H-PTFE

The H-PTFE membrane exhibits a low extractable profile and low protein binding characteristics which can be used for both aqueous and aggressive organic solvents, especially in HPLC and uHPLC applications as well as many other applications in a busy, high volume lab.



Ordering information

Membrane	Format	Description	Format/pore size	Pack size	Item
H-PTFE	Non sterile	Whatman Uniflo syringe filter	25 mm, 0.2 µm	100/pk	9920-2502
H-PTFE	Non sterile	Whatman Uniflo syringe filter	13 mm, 0.45 µm	100/pk	9920-1304
H-PTFE	Non sterile	Whatman Puradisc syringe filter	25 mm, 0.45 µm	200/pk	6773-2504
H-PTFE	Non sterile	Whatman Puradisc syringe filter	13 mm, 0.2 µm	100/pk	6772-1302

For your customized quotation and to place orders visit eu.fishersci.com



cytiva.com

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