



Core Capabilities

Millipore's extensive portfolio of products and services spans the Life Science spectrum – from research to development to production. We offer comprehensive solutions for customers working in the following areas:

Life Sciences

Our extensive portfolio includes innovative products and services to isolate, identify, analyze and characterize genes, proteins and cells.

Drug Discovery and Development

Our products and services allow us to work closely with pharmaceutical and biotech companies to help discover, evaluate and develop potential drug candidates.

Lab Filtration

We provide thousands of membrane-based filtration tools for use in the laboratory to purify and separate samples prior to analysis – allowing researchers to efficiently achieve consistent, high-quality results.

Lab Water

All Life Science research starts with and depends on the availability of ultrapure water. We provide products and services that remove contaminants and ensure water purity for use in research applications.

Upstream Bioprocessing

We provide products and technologies used to enhance efficiency and safety in cell culture, biotechnology, diagnostics and other key Life Science sectors.

Downstream Bioprocessing

From clarification and purification through viral clearance and final fill, we provide integrated solutions as well as application expertise to increase product yield, purity and safety of therapeutic drugs and vaccines.

Process Monitoring

We provide a broad range of products that enable our customers to sample and test their raw materials, environment and drugs throughout the manufacturing process, to ensure the safety, purity and sterility of drugs.

Media Contact:
Karen Marinella Hall
Director,
Corporate Communications
978 - 715 - 1567
karen_hall@millipore.com

ADVANCING LIFE SCIENCE TOGETHER™
Research. Development. Production.