40 Years
Your Science, Our Focus

AH diagnostics

Celebrating 40 years of immunology innovation

Media & sera for your project

The right environment for reliable cell growth.

Save 50% on classic media - prices from 60 NOK!

Core media:

- DMEM
- MEM
- RPMI-1640
- IMDM
- McCoy's 5A
- Ham's F-10/F-12
- Leibovitz's L-15

Available Options:

- With or without L-glutamine or stable L-glutamine ala-glu
- With or without phenol red
- Liquid or powder formats
- Serum-free and reduced serum formulations



Sera:

Biological support for demanding Cell cultures.

- Fetal Bovin serum (FBS)
- Mutiples origins and grades
- GMP and research use
- Human serum
- Animal serum (horse, goat, sheep, rabbit)
- Processing options
- Heat-inactivated
- Dialysed
- Low-IgG
- Exosome depleted
- Gamma-irradiated

Matrigel to improve your cell culture environment

Matrigel Marstermix

Buy...	... Get
10 vials	1 vial
20 vials	2 vials
30 vials	3 vials
40 vials	4 vials
50 vials	5 vials

Free vials with purchase of select products!

CORNING



Corning extracellular matrices (ECMs) enable researchers to mimic in vivo environments for 2D and 3D cell culture applications.

This campaign can be ordered through phone and email only

We can help you find the right solution for your project

The smarter way to count cells

DeNovix

CellDrop™ cellcounter
Different options available



Save 25% on all DeNovix instruments

	Fluorescence & Brightfield	Brightfield Only
Standard Magnification *4X Objective* *4 - 400 µm Cells*	**CellDrop FLi** Tissue Culture Primary Cells Isolated Nuclei Hepatocytes GFP Fixed Samples Plant Cells Insect Cells	**CellDrop BF** Tissue Culture Low Debris
High Magnification *10X Objective* *2 - 20 µm Cells*	**CellDrop FLxi** Stem Cells Yeast Other Small Cells	**CellDrop BFx** Yeast Low Debris Other Small Cells

DeNovix CellDrop™ eliminates disposable slides with patented DirectPipette™ technology, providing fast, accurate cell counting and viability analysis. Advanced AI-powered apps support challenging samples, including organoids, stem cells, and apoptosis assays.

SCAN or CLICK

40 years of life science and diagnostics

Scan the QR code to check out all the other great offers and discounts we have this fall!

Affordable performance for reliable data

ELISA kits from RayBiotech
Choose between +6.000 kits

RayBiotech
Empowering your proteomics

For all your sensitive and quantitative detection needs. Ideal for measuring low antigen concentrations, analyzing cellular regulation, conducting quality control studies.

Save 25% on all ELISA kits from RayBiotech



This campaign can be ordered through phone and email only

High-dimensional single-cell analysis made simple

CyTOF® XT flow cytometer

CyTOF® mass cytometry enables simultaneous analysis of 50+ markers across millions of individual cells, providing unprecedented insights into cellular complexity. Widely used in immunology, oncology and infectious disease research, CyTOF XT combines automation, efficiency and data quality to accelerate discovery.

- More autonomy with automated workflows
- Greater efficiency through simplified operation and maintenance
- Enhanced clarity with highly precise, low-background measurements

Discover more. Analyze deeper. Achieve more with CyTOF® XT.



Certified service that meet your needs - a quick call away

Fast response time
With one point of contact at AH diagnostics, booking a visit is easy. We respond to your inquiry within 48 hours.

Service
A Field Service Engineer will perform the validation of your PCR thermocycler right in your lab, so you experience the least amount of down-time.

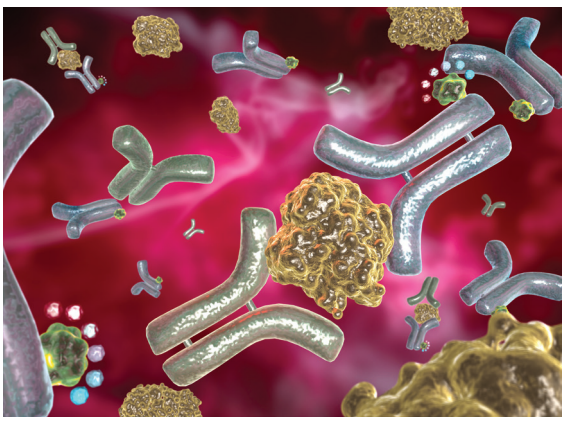
Service report
Following the service visit, you will receive a comprehensive report containing all measurement data.

CyTOF® Antibodies – Validated and optimized

Leinco Technologies, Inc.
excellence in early discovery research™

Reliable antibodies for your project

Leinco Technologies offers a comprehensive portfolio of CyTOF®-validated antibodies, specifically optimized for use with MaxPar® metal labeling kits. The purified functional grade PLATINUM™ and GOLD™ antibodies are designed to support robust, reproducible single-cell mass cytometry experiments while simplifying panel development and workflow optimization.



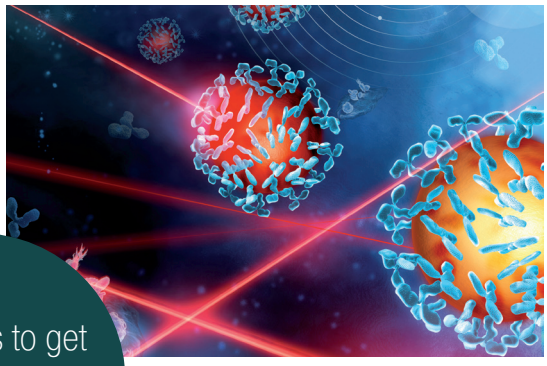
Why choose Leinco CyTOF® antibodies?

- Optimized for labeling – High antibody concentrations (⩾1.0 mg/mL) support efficient MaxPar® metal conjugation
- Cleaner preparations – Free of BSA and other carrier proteins that may interfere with labeling performance
- Ready to use – Supplied in PBS (pH 7.2), enabling seamless integration into your workflow

Accelerate panel development with antibodies qualified for high-performance mass cytometry applications.

What is better than one scientist? A whole team!

Panel design made for your project



In collaboration with our partner Thermo, we offer you specialized expert support when building or optimizing your multicolor panel, with this service.

It includes a review by two scientists to help ensure you have minimal spillover and increased resolution, and go-to antibodies and reagent to help with success on your flowcytometer.

Benefits of your free panel design service include:

- Quick turnaround between first draft and final panel design
- Final panel design rewieved by two scientists
- Antibody and reagent recommendations

Contact us to get started on your panel design

Get more confidence from your flow cytometry experiments.
Microspheres provide reliable controls for fluorescence compensation or unmixing, helping you achieve consistent and accurate results.

Save 25% on 5 selected beads from Thermo Fisher Scientific
Campaign prices from:
957 NOK

40 Years
Your Science, Our Focus

AH Diagnostics marks 40 years of supporting and advancing immunology. Throughout this journey, our mission has remained constant: to deliver instruments and solutions that enhance workflows, improve accuracy, and strengthen scientific outcomes, backed by qualified specialists dedicated to supporting our customers every step of the way.

To celebrate this jubilee, we have collected exclusive discounts and some of the essential products you may need in your lab or workflow. If you want help finding the right solution, protocol or just want sparing, reach out to us and we will help you with your project.

For ordering and guidance

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To book a service appointment

+45 8745 9010 | service@ahdiagnostics.dk

All prices are without VAT., freight, installation, and training. We are not liable for typographical errors.
Offers are valid from September 1, 2026, until December 18, 2026.