

AH diagnostics

40 Years Your Science, Our Focus

Celebrating 40 years of innovation in life science and diagnostics

Exclusive campaign prices on instruments, reagents and labware

Pathology
From fixation to archiving
p. 2

Molecular biology
qPCR, NGS, and purification
p. 5

Immunology
Cell culture, ELISA and Flow
p. 9

Offers are valid until December 18, 2026

40 Years
Your Science, Our Focus

Celebrating 40 years of pathology innovation

Bad morphology – poor staining – tissue that falls of – are these some of the things you are struggling with in your lab?
Not any more, let us help. Below, you will find small instruments and reagents that help you easy your work and give you strong and crisp staining, no matter if you do H&E, IHC, Special stains or IF.

Essentials for the preanalytic workflow

Klessidra
Safe formaldehyde fixation.

Bio-Optica



Intended for the fixation and transport of histological samples. The patented, closed-circuit safety device, prevents contact between formaldehyde and the user.

Free sample of 90mL and 160mL jars

Heating-, cryoplates and waterbaths
Different options available



Reliable temperature management for sample processing and preservation. Engineered to deliver consistent results.

Campaign prices from:
735 EUR

On-demand and batch cassette
UV-laser printers
Different options available



High speed prints
Up to 6 hoppers
For cassettes with and without lids

On-demand and batch slide
UV-laser printers
Different options available



High speed prints
Small footprint
Up to 200 slide input

Molds for tissue embedding
Different options available

Bio-Optica



Different measures steel molds for embedding of histological paraffin samples

Campaign prices from:
16.325 EUR

We can help you choose the right solution

Innovative products for the analytic workflow

DeWaxAR
RIC02-001

NOVODIAX



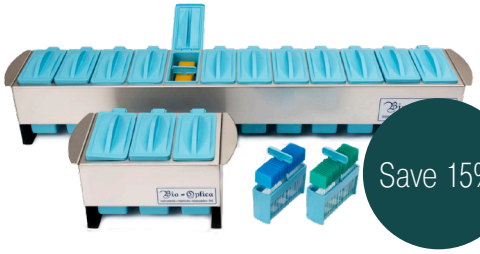
Save 20%

Are you still dewaxing and doing pretreatment in the microwave? Make it easy, more consistent and standardized by using this small HIER system.

Campaign price:
6.602 EUR

Manual staining solutions
Different options available

Bio-Optica



Save 15%

Make your IHC or special staining easier to handle. Easy and economical systems for histological and cytological staining.

Campaign prices from:
96 EUR

More than 70 different ready to use special stains



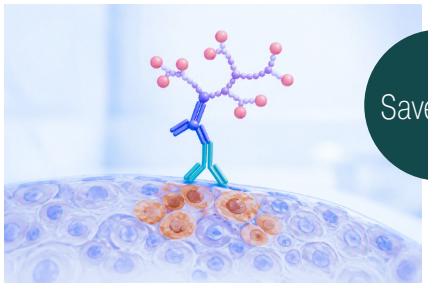
Save 15%

IVDR approved special stains and tissue dyes. Different options available.

Campaign prices from:
13 EUR

Two-step detection system
If you want the best, but won't pay the rest

ZYTOMICS



Save 15%

These highly sensitive polymer detection ssytems makes your IHC work simpler, faster, more consistently and improve your signal to noise ratio.

Campaign prices from:
146 EUR

Certified service that meets 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 or repair 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.

post analytic workflow



Is this the look of your office after a long week in the lab – no need to worry – we have solutions for both your slides and cassettes.

Archiving systems for every need
Different options available











Campaign prices from:
3 EUR

40 Years
Your Science, Our Focus

AH diagnostics

Celebrating 40 years of molecular biology innovation

qPCR instruments from 96 to 9216 datapoints per run

Cielo™ 6
AIQ060



Fast, sensitive real-time PCR system with intuitive software and reliable performance. Up to 6 channels.

Get 3 years warranty FOC + Azure reagents voucher worth 1.100 EUR

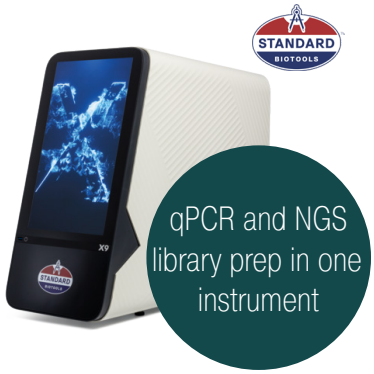
FastGene qFYR 384
FG-QPTC03



High-throughput 384-well qPCR system delivering fast, precise thermal performance. Up to 5 channels.

Campaign price:
30.225 EUR

Biomark X9
X9-X9



Nanofluidic real-time PCR system enabling 9,216 singleplex reactions per run. Also able to automate your NGS libraries.

We have a sequencer and library prep solution that covers your needs

Biomark X9
X9-X9



Automated, high-throughput targeted library preparation system delivering reproducible results with minimal hands-on time. Up to 4.800 customized targets per sample.

Nimbo NGS Sequencer
SL-Y00122



Compact and ultra-fast delivering up to 40 Gb per run with workflows as fast as 2.2 hours, offering high accuracy, flexible read lengths, seamless integration into existing NGS workflows.

Evo NGS Sequencer
SL-Y00125



High-throughput NGS system delivering up to 1800 Gb per run with 9.5–24-hour work-flows, compatible with commonly used NGS library format.

Contact us for a great end-of-year offer!

Reagents tailored to your project

cDNA synthesis PrimeScript™ RT Reagent Kit (Perfect Real Time)
RR037A



High-efficiency reverse transcription kit delivering fast, reliable cDNA synthesis for sensitive real-time qPCR.

One Step PrimeScript™ III RT-qPCR Mix, with UNG
RR601A



Fast, reliable one-step RT-qPCR mix with UNG, enabling clean, robust detection even in challenging samples.

Owi Green FAST qPCR Premix
OZYA008-1
OZYA008-5XL
OZYA008-25



Fast, sensitive SYBR based qPCR premix with excellent specificity and universal ROX compatibility.

Campaign prices from:
27 EUR

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!

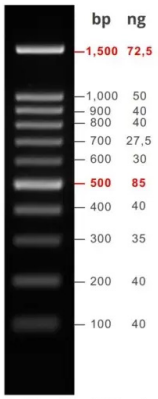
Owi Script RT UltraMix with gDNA CleanUp for qPCR
OZYA012-20
OZYA012-100



Fast, sensitive cDNA synthesis with efficient genomic DNA removal, reduced contamination risk, and a simple workflow.

Campaign prices from:
41 EUR

Owi ExactLadder DNA 100bp Ready to Load
OZYC006-500



5 µl loading (500 ng)
Agarose gel 1.7%TAE

Ready to Load molecular weight marker, designed for the precise sizing of DNA fragments from 100 bp to 1,500 bp.

Campaign price:
54 EUR

Owi Taq Master Mix Ready to Load
OZYA011-200XL
OZYA011-1000



Fast, robust PCR master mix delivering strong performance across diverse templates, including GC- and AT-rich regions, with direct-colony PCR and ready-to-load convenience.

Only 0,21 EUR/reaction

Instruments that support your application

MagnetaPure series
255753
255744
255745



Open automated systems for the purification of DNA, RNA, proteins and cells with magnetic bead reagents. Program or automate your own protocol to your favorite reagents or use the preloaded protocols. Instruments available from 16 to 96 samples.

Prices from:
6.385 EUR

FastGene Gradient PCR Cycler
FG-TC03



Compact 96-well gradient PCR cycler for reliable routine PCR, optimization, and assay development. 96-well block for high sample throughput. Integrated gradient of up to 42°C, ideal for PCR optimization.

Introduction price:
4.275 EUR

Sapphire FL Biomolecular scanner
IS4000



Precise quantitation of nucleic acids and proteins, from in vitro molecular assays to in vivo imaging. Second generation Sapphire, the ultimate and flexible biomolecular scanner with customizable and user-changeable laser and filter modules.

Get 3 years warranty FOC + Azure reagents voucher worth1.100 EUR

Essentials for every lab

Storage plate 96-well, round bottom
016061



0.8 mL DeepWell sample processing and storage plate for NGS and genomic library prep, cell culture and sample storage applications. Specifically designed for use with liquid handlers, and magnetic bead extraction.

Campaign price:
293 EUR

Microcentrifuge for PCR plates
062583CL



Unique rotor design prevents sample spillage. Accepts all popular PCR plates, microplates, microtiter plates and even Deepwell plates with optional rotor.

Campaign price:
621 EUR

DNA ExitusPlus IF spray
049929



DNA-ExitusPlus: decontamination in 10 minutes at 20 °C or more. For the decontamination of surfaces, appliances, plastics and glassware as well as pipettes.

Campaign price:
50 EUR

Concentrate on your science - trust your concentration

DS-Helium
I-20210



Nano UV with absorbance measurements at 260 nm, 280 nm and 230 nm.
Affordable and reliable option for research and teaching labs.

Microvolume: 2 – 1,600 ng/µL (dsDNA)

Campaign price:
6.546 EUR

Save 25% on all Denovix instruments

DS-7 series
DS-7
DS-7+



Nano UV-Vis with optional cuvette. Ideal for budget-friendly labs looking for reliable quantification.

Microvolume: 2 – 15,000 ng/µL (dsDNA)

Campaign prices from:
8.123 EUR

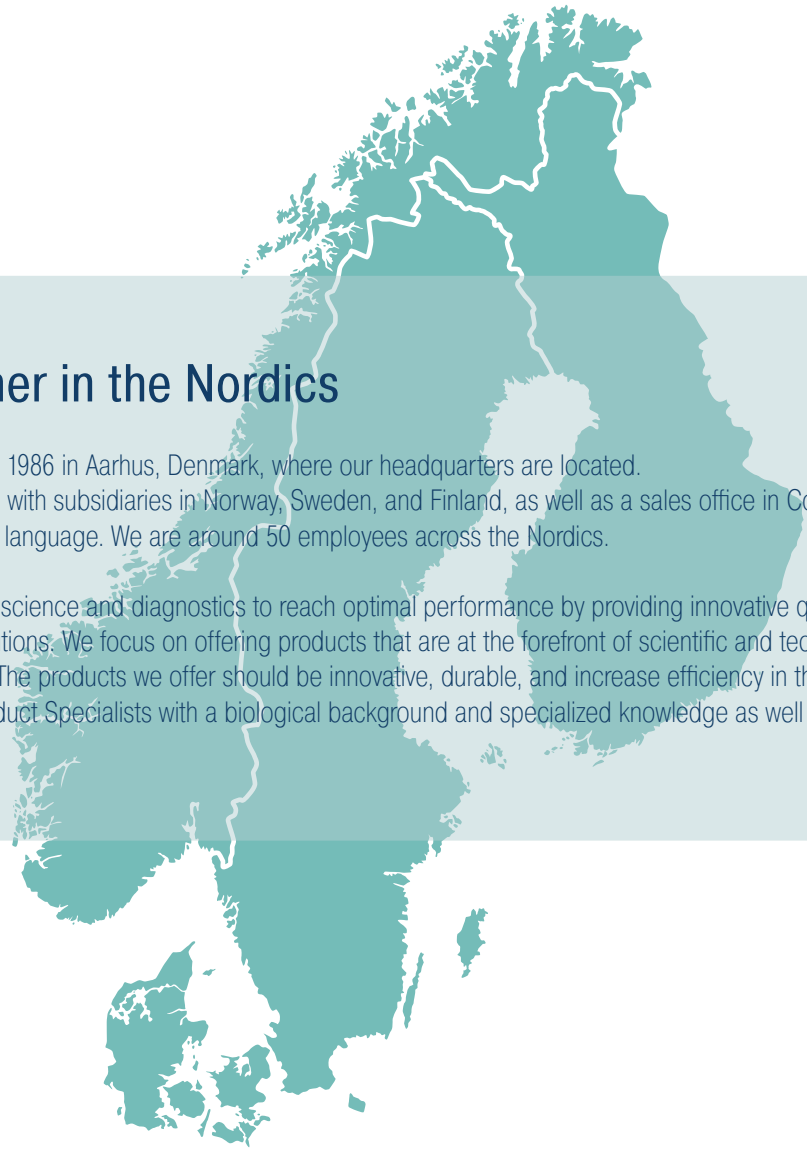
DS-11 series
DS-11 DS-11-FX
DS-11+ DS-11-FX+



Nano UV-Vis, Fluorescence and Cuvette options. Multi-mode spectrophotometer fluorometer for unmatched specificity and sensitivity.

Microvolume: 0.75 – 37,500 ng/µL (dsDNA)
Fluorescence: 0.0005 – 4,000 ng/µL (dsDNA)

Campaign prices from:
9.557 EUR



Your local partner in the Nordics

AH diagnostics was founded in 1986 in Aarhus, Denmark, where our headquarters are located.
Since then, we have expanded with subsidiaries in Norway, Sweden, and Finland, as well as a sales office in Copenhagen.
Our specialists speak the local language. We are around 50 employees across the Nordics.

We help laboratories within life science and diagnostics to reach optimal performance by providing innovative quality products and full workflow solutions. We focus on offering products that are at the forefront of scientific and technological development and knowledge. The products we offer should be innovative, durable, and increase efficiency in the laboratory. You will meet experienced Product Specialists with a biological background and specialized knowledge as well as certified service technicians.

40 Years
Your Science, Our Focus

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 5 EUR!

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 Bovine serum (FBS)
- Mutiple 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 Mastermix

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.

Need help choosing?

Selecting the right kit, choosing the instrument that fit your needs or finding which labware are compatible with your workflow - your local AH diagnostics Product Specialists and our dedicated Customer Care team are all experienced in the lab, and can support you to make the right decision.

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

Versatile instruments for your ELISA workflow

Agilent
Trusted Answers

Automate your ELISA workflow

Extend your workflow beyond simple dispense and aspirate routines.405 TS strip washer from Agilent Biotek for easy and consistent automated washing of ELISA, Cell-based assays, and Biomagnetic particle separation assays.



- Application versatility: ELISA, cell- and bead-based assays
- Color touch screen makes programming quick and easy
- Easy touch operation for washing full or partial plates
- Reliable and safe: liquid level sensing available

An affordable, high-quality ELISA microplate reader

800TS filter-based absorbance plate reader for reliable reading of ELISA, protein assays, Cytotoxicity assays, and Kinetic ELISA.



- Versatile for many applications, including ELISA, protein, and other endpoint assays, including kinetics and cell-based assays
- Color touchscreen for quick programming and simple operation
- High precision and accuracy for reliable results

Keep your BioTek instrument performing at its best

Your BioTek instrument plays a critical role in reliable research results. With a service agreement from AH diagnostics, you benefit from preventive maintenance, expert support, and documented performance.

Benefits include:

- Increased uptime
- Optimal instrument performance
- Fast access to technical support
- Predictable service costs

Let us handle maintenance, so you can focus on your science.

SCAN or CLICK

Data precision you can trust

Cutting-edge spectral flow cytometry solution

Demo available

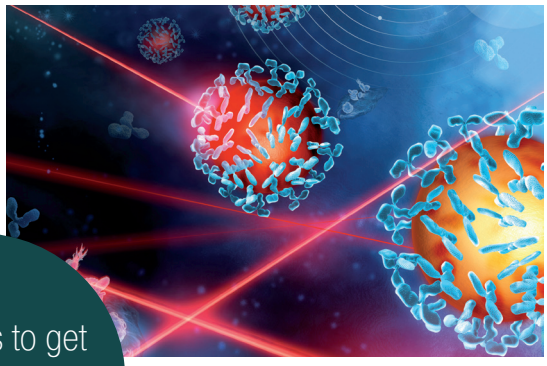


The NovoCyte Opteon, developed by Agilent Technologies, is an advanced spectral flow cytometer designed for high-dimensional cellular analysis.

- With up to 5 lasers and 73 detectors, it can detect over 40 markers in a single sample
- Its proprietary optics and sensitive electronics allow for high-resolution analysis, including particles as small as 80 nm.
- The system features NovoExpress software, automation-ready hardware, and a flexible autosampler
- Recognized with the 2024 Select Science award for Best New Drug Discovery & Development Product
- The Novocyte Opteon is ideal for immunophenotyping, small particle detection, and complex

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 reviewed 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:
109 EUR

40 Years
Your Science, Our Focus

AH diagnostics marks 40 years of supporting and advancing life science and diagnostics. 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 professional feedback, reach out to us and we will help you with your project.

For ordering and guidance

order@ahdiagnostics.fi

+358 (0)10 325 3000

www.ahdiagnostics.fi

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.