NORDIC BIOLABS AB PRESENTS

Products for Life Science

Promo code: YearEnd25

4/2025

Promega's popular "Buy 3, Get 1 Free" promotion is back!

It is time to stretch your budget — buy 4 identical products and get 25% discount.

PAGE 3



nordic biolabs

www.nordicbiolabs.se info@nordicbiolabs.se 08-630 85 00

Glove Waste

What can we do about it? What is in it for you?

As a supplier of nitrile gloves, we are occasionally asked whether we offer recycling options for nitrile gloves to make their use more sustainable. We have added an article outlining the current possibilities to our *Knowledge Page* (Kunskapsbanken).

In summary: Since single-use gloves are essential for both process and personal protection, it is important to use them only when necessary and choose the right glove based on the task at hand—keeping environmental impact in mind.



Use the Traffic Light Principle to guide you!



OFFER **MIX-AND-MATCH — Buy 4 boxes and pay only for 3!** *Use promo qode **"4f3"** to claim your discount.*

Art. No.	Description	List Price (SEK)
66925X ●	SHIELDskin CHEM NeoNitrile 300, 10 x 40 st/fp	4 820
67623X ●	SHIELDskin Orange Nitrile Glove 260, 10 x 90 st/fp	2 640
67625X ●	SHIELDskin Orange Nitrile Glove 300, 10 x 50 st/fp	2 030
62512X ●	ecoSHIELD, Nitrile Glove 250, 10 x 150 st/fp	2 480

X: 1=XS, 2=S, 3=M, 4=L, 5=XL, 6=XXL

If you need help in finding the best solution for your needs, we also offer glove seminars at your site. Contact us for more information.

READ ARTICLE

Seminar Day — 2025 Tour

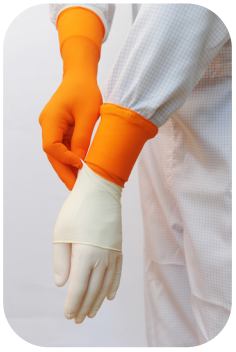
This autumn we would like to invite you to our Seminar Day!

We are offering two separate seminars focusing on **1) pipettes/pipetting** and **2) the use of gloves**. We have chosen topics that are closely related to your everyday work in the lab and will give you valuable insights that will benefit your individual work, hopefully new knowledge about the products you work with and how to use them correctly, as well as an opportunity to refresh your skills.



Pipetting Seminar
— Better Precision, Comfort, Health and Safety in the Lab

Learn the fundamentals of pipetting techniques, how to identify common error sources and risk factors in pipetting, and get to know the Pipette Doctor.



Glove Secrets
— Unravelling the Mysteries of Gloves

Gloves are our constant companion in the lab, affording us with necessary personal and process protection. This seminar unravels many of the secrets associated with gloves, from regulations and protection to comfort and affordability.

GO TO WEB PAGE



Promega's Buy Three, Get Four Campaign

It is time to stretch your budget — buy 4 identical products and get 25% discount!

Promega's popular "Buy 3, Get 1 Free" promotion is back! Stretch your year-end budget further and save 25% on Promega reagents.

The campaign begins at 1 November but hurry, these offers are only valid until **Tuesday 16th December 2025**.

This promotion is valid on **all** Promega's standard catalog products, including Maxwell kits, FuGENE products, instruments, and Glo-products. Please note that it cannot be combined with other promotions or special agreements.

How to receive your free product?

THE CAMPAIGN IS VALID BETWEEN NOVEMBER 1 AND DECEMBER 16. USE PROMO CODE "4F3" TO RECIEVE YOUR DISCOUNT.

- **Step 1:** Order at least 4 of the same product
- **Step 2:** Put promo code "**4f3**" on your order.
- **Step 3:** Please ensure your order is received between before **Tuesday 16 December 2025.**
- **Step 4:** We will send you 4 products for the price of 3, **saving you 25%** on your year-end budget. Plus, you can easily repeat the process if you need more products!

Just make sure your order includes promo code 4f3, and the more you order, the more you save—while supplies last.*

A selection of Promega products:



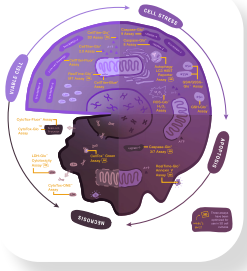
PCR Related Products
for amplifying DNA and RNA sequences for applications in scientific research, medical diagnostics, and forensic analysis.



RNasin® Ribonuclease Inhibitors
for RNA isolation, RT-PCR, in vitro transcription or any situation where RNase contamination is a concern.



Automated Nucleic Acid Extraction
using the Maxwell chemistry.



Cell-Based Assays
for measuring cell viability, stress, apoptosis, and death.

Promega

** For questions, special quotes or larger quantities, contact Charlotte Otéma at charlotte.otema@nordicbiolabs.se.*

GO TO CAMPAIGN

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All prices are ex VAT. Please add promo code — "4f3" for 4 for 3-offers or "YearEnd25" for remaining offers — to your order to receive the right price.

Combine Your Sartorius Pipette with Sartorius Pipette Tips

Buy 4 packs of Sartorius pipette tips and get the cheapest one for free!

Single Tray Tips

These pipette tips feature a color-coded tray that matches the pipettes and are DNase, RNase, human DNA, and endotoxin free, in accordance with Pharmacopeia limits. Choose between ready-to-use sterile pipette tips or fully autoclavable non-sterile tips.





Refill Tips

The ecological refill tips are available in a convenient tower format or in a purity-certified refill package, which is also available in a sterilized version. You can reduce your environmental impact by replacing empty trays with these refill packages.

Bulk Tips

The packaging design of Flexibulk helps reduce both lab space usage and environmental impact during transportation. These bulk pipette tips are purity-certified, and the lid is reclosable. Refilling empty racks is now easier than ever.



OFFER

Order a minimum of 4 packs and get the cheapest one for FREE!*

	Single Tray	Refill Tower	Refill Package	Bulk
Standard Tips	✓	✓	✓	✓
Filtered Tips	✓			
Available Sterilized	✓		✓	
DNase, RNase, human DNA, endotoxin free	✓		✓	

**Based on list price*

How to claim your offer?

Use promo code **"4f3"** when placing your order in our webshop to receive your discount.



Peggy Roth
Sales & Portfolio Manager
Life Science
08 630 85 24
peggy.roth@nordicbiolabs.se

SARTORIUS

VIEW TIPS ON WEBSITE



Pipette Trade-In

Upgrade your pipetting and save up to 40% on your new pipettes*.

The campaign applies to Tacta manual pipettes, single packs.

- Ergonomic handle for superior comfort.
- Low force when pipetting and tip-ejecting.
- Large, clear, user-facing volume display.
- Easy to clean and fully autoclavable.

Recycle:
We will properly recycle or dispose your old pipettes in accordance with local regulations. We will collect and recycle your old pipettes for free.

** Based on list price*

How It Works



1. **Select old pipettes for trade-in**

Any pipette brand or model will be accepted.

2. **Order trade-in pipettes**

Order Tacta Pipettes on our website — www.nordicbiolabs.se

Please note number of pipettes you are trading in on the check out page (in the message field) and we will get back to you with information on how to proceed.

3. **Free return service for old pipettes**

Old pipettes must be returned within 30 days after receiving new pipettes.



Are Your Pipettes in Need of Service and/or Calibration?

Let the Pipette Doctor at Nordic Biolabs calibrate your pipettes for optimal accuracy and reliability. Good service, quality-assured calibrations, and repairs included, except for spare parts. We also offer accredited calibration according to ISO 17025.

Please contact us for more information — 08 630 85 05, pipett@nordicbiolabs.se
or visit our website.

PIPETTE DOCTOR

We now calibrate your multichannel pipettes in Täby!

DISCOVER A NEW GENERATION OF PCR CABINETS



PCR Cabinets

UPGRADED

For work in clean, controlled, and contamination-free environment when working with nucleic acids and conducting PCR workflows.

- **High-Powered UV Sterilization** — Effectively destroys contaminants and prevents cross-contamination
- **Continuous Protection with UV Recirculators** — Ensures ongoing sterilization during PCR setup
- **Digital Display with Programmable Timer** — Allows users to track UV lamp life and set sterilization schedules
- **UV Safety Features** — Equipped with UV protection film to ensure safe operation while using high-intensity UV sterilization

The new 8W LED daylight lamps provide bright and consistent lighting, delivering approximately 1400 lux while reducing energy consumption by 50% compared to traditional lamps.

UVC/T-AR



UVT-B-AR



UVC/T-M-AR



UVT-S-AR



Premium Product Class UVC/T-M-AR and UVT-S-AR are defined as Premium Class offering one additional year of warranty (2+1)

Art. No.	Description	Overall Dimension	List Price (SEK)	Price Right Now! (SEK)
BS-040102-A13	UVC/T-AR with inlet for power cords	720×535×555 mm	31 700	22 300
BS-040109-A20	UVT-B-AR with built in socket and inlet for power cords	700×580×555 mm	33 800	23 700
BS-040104-A30	UVC/T-M-AR with built in socket and inlet for power cords	700×580×555 mm	38 820	28 000
BS-040107-A07	UVT-S-AR with 3 built-in sockets and inlet for power cords	1250×600×590 mm	55 600	38 900

VIEW PCR CABINETS ON WEBSITE

biosan

Beyond the Sequencer: Why Upstream QC Matters in NGS

Whether you are preparing libraries for clinical diagnostics, single-cell transcriptomics, or mRNA-based therapies, remember this: **Quality does not start at the sequencer – it starts at the bench.**



While fluorometry is useful for determining concentration, these assays cannot reveal what is lurking beneath the surface — such as contaminating proteins, solvents, or sample degradation. This is where UV-Vis spectrophotometry steps in. By combining these technologies into your upstream quality control (e.g., Implen NanoPhotometer® and Qubit Fluorometer), you can enhance the reliability of downstream results and ensure the overall success of your NGS workflows.

N50/N60
When you only need to measure nanovolumes — measure 1 sample in 3.5 s

Art. No.: N50-TOUCH / N60-TOUCH
Year End Price!
99 000 SEK / 109 000 SEK

NP80
When you occasionally also need to use a cuvette — measure 1 sample in 3.5 s

Art. No.: NP80-TOUCH
Year End Price!
127 000 SEK

N120
For faster through-put — measure 12 samples in parallell in only 20 s (=1.7 s/sample)

Art. No.: N120-TOUCH
Year End Price!
185 000 SEK

IMPLEN

VIEW INSTRUMENTS ON WEBSITE

Do You Need Help with RNA Sequencing?

Our partner Lexogen specializes in RNA sequencing, offering both kits and sequencing services.

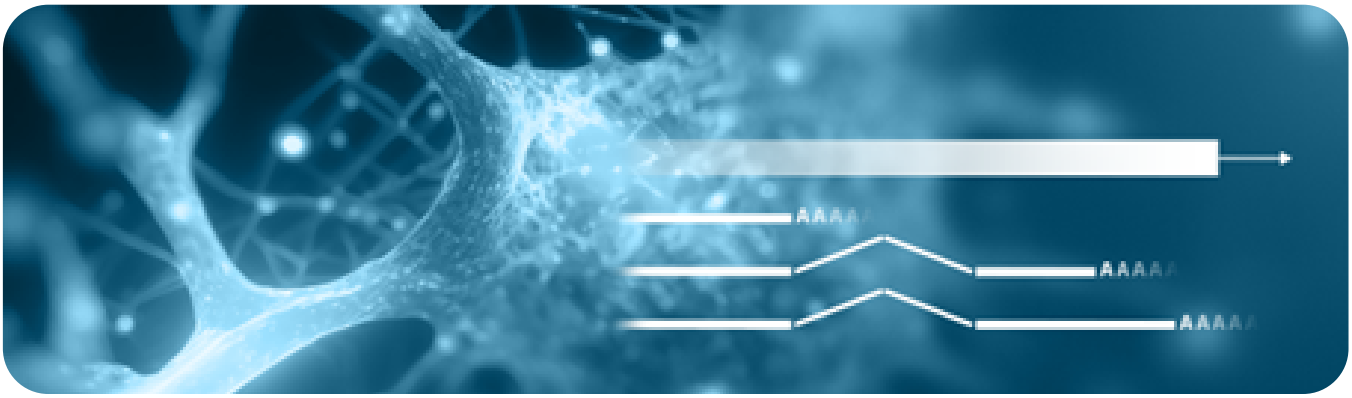
If you are experiencing any of the issues listed below, corresponding solutions are provided:

- ⛔ Complex sample preps → ✅ Seamless, end-to-end solutions
- ⛔ Data security concerns → ✅ Advanced encryption and secure storage
- ⛔ Lack of flexibility → ✅ Highly customizable RNA-Seq workflows
- ⛔ Scalability issues → ✅ From small projects to high-throughput sequencing

LEXOGEN
The RNA Experts

Let Lexogen solve your research challenges!

CONTACT US FOR MORE INFORMATION



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PHCbi IncuSafe CO_2 Incubators

PHCbi's 165L Dry Heat Sterilization CO_2 incubator with inCu-saFe germicidal interior.



Experience the benefits!

- **Easy-to-Use with 11 hours 180°C Dry Heat Sterilization Cycle** — the new structural design allows two units to be stacked on top of each other with one delivering heat sterilization while the other is used for culture purposes.
- **The optional UV-LED lamp** delivers long-lasting performance, saves costs, and does not use harmful mercury.
- **A single heater with excellent heat resistance** ensures efficient power usage during incubation and dry heat sterilization, helping to reduce energy costs.
- **Recalibration of temperature and CO_2 concentration are not needed after sterilization** — culturing can be restarted immediately after a sterilization cycle.
- With **stainless steel copper-enriched alloy interior.**



Art. No.	Description	Volume	Price Right Now! (SEK)
MCO-171AICUVD-PE	165 liters CO_2 incubator, InCu-saFe, with UV-LED kit	165L	112 600
MCO-171AICD-PE	165 liters CO_2 incubator, InCu-saFe, without UV-LED kit	165L	101 000

CONTACT US FOR MORE INFORMATION

PHCbi

Let Your Cells Travel Safely, Stay Active, and Arrive Ready for Use



Using CellBox for your cell transports means:

- Natural growth conditions with regulated temperature and CO_2 concentration levels
- No cell injury caused by cooling/freezing/thawin/heating periods
- No mechanic or osmotic stress
- High cell viability and cell numbers

CellBox Go is perfect for short and mid distance transports maintaining the temperature between 28-38°C and provides a regulated CO_2 environment. It provides data logging and the battery will provide a runtime of up to 12 hours!

A comparison between natural killer cells transported via cryopreservation versus live cell shipment using CellBox.

CRYOPRESERVATION **VS** **LIVE CELL SHIPMENT**

A cell loss of **20%** at thawing and **50%** after recultivation

Viable NK cell counts



VIEW ON WEBSITE

CELLBOX™ LIVE CELL SHIPMENT

Densitometers and OD600

McFarland
Measure cell suspension's turbidity in the range of 0.0–6.0 McFarland units (0 – 180 × 10^7 cells/ml) (measurement range: 0.00-0.15 mcF).

Use for: measuring cell concentration (bacterial, yeast cells) during fermentation process, determination of microorganism sensitivity to antibiotics, microorganism identification using various test-systems, for measurement of absorption at the definite wavelength, as well as for quantitative estimation of concentration of colour solution, absorbing green light.





OD600 and McFarland
A user-friendly device for measuring sample optical density at ~600 nm, ideal for various applications including cell growth rates and McFarland turbidity measurements.

- Compatible with cuvettes and tubes without adapters.
- High Precision Versatile Measurements, up to 4 A.

VIEW ON WEBSITE

Art. No.	Description	List Price (SEK)	Price Right Now! (SEK)
BS-050102-AAF	DEN-1, densitometer, suspension turbidity detector, external power supply	9 660	7 245
BS-050104-AAF	DEN-1B, densitometer, suspension turbidity detector, external power supply and batteries	11 290	8 465
IMPLEN OD600-EU	Implen OD600 with integrated battery	20 160	13 750

DEN-1 and DEN-1B can be combined with:



CKG16,McFarland Calibrat kit
CKG16, McFarland Calibration kit for glass tubes 16 mm in diameter. Polymer microparticle suspension. Set of 0.0, 0.5, 1.0, 2.0, 3.0, 4.0 McF turbidity standards.



Glass Test Tube, 18x100mm, high borosilicate, PP Cap with silicone pad
Glass Test Tubes 18x100mm, high borosilicate, PP Cap with silicone pad.

Height: 100 mm
Diameter: 18 mm



Glass Test Tube 16x100mm, high borosilicate, PP Cap with silicone pad
Glass Test Tubes 16x100mm, high borosilicate, PP Cap with silicone pad.

Height: 100 mm
Diameter: 16 mm



A-12, adapter for 12 mm tubes
for work with tubes which are 12 mm in external diameter.

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Products Against Mycoplasma

RAPID MYCOPLASMA TESTING

NEW

Invitek are launching **a new real-time qPCR kit for qualitative detection of mycoplasma** contamination in various sample types, including cell cultures, vaccine samples, and bioprocess intermediates.



What is new?

- **Lyophilized convenience:** Lyophilized reagents in 12 × 8-well PCR tube strips (0.1 mL) for convenient setup and storage
- **Mycoplasma detection aligned with international standards:** qPCR kit designed for rapid and sensitive screening of cell-culture–related samples, and aligned with key elements of Ph. Eur. 2.6.7 and USP <63>
- **Instrument-flexible:** Compatible with open-platform qPCR thermocyclers

For the DNA extraction we recommend the following:

RTP Pathogen Kit: For rapid lysis for clarified supernatants.

Invisorb Spin Universal Kit: With columns for samples from protein-rich harvests and intermediates.

MYCOPLASMA REMOVAL – **MYCOXPERT**



EFFECTIVE REMOVAL
OF MYCOPLASMA

TEST AND SEE FOR YOURSELF

Benefits:

- Effective removal of Mycoplasma
- Active against a broad range of Mycoplasma
- No negative effects on proliferation of eukaryotic cells

Applications:

- For infected established cell lines
- Decontamination of primary material
- Prophylaxis for cell

Art. No.	Description	List Price (SEK)	Price Right Now! (SEK)
1040500200	RTP Pathogen Kit, 50 rxn	4 080	3 150
1040500300	RTP Pathogen Kit, 250 rxn	13 600	10 500
1050100200	Invisorb Spin Universal Kit, 50 rxn	3 830	2 950
1050100300	Invisorb Spin Universal Kit, 250 rxn	11 750	9 080
MYX-B	MycoXpert, Mycoplasma Removal Reagent (50X)	1 800	1 285

CONTACT US FOR MORE INFORMATION

INVITEK diagnostics CAPRICORN SCIENTIFIC

Sartolab® — Filtration Units from Sartorius

Get the highest flow rates with Sartolab® Vacuum Filtration!

Sartolab® RF 50 — Vacuum Filtration Unit for Volumes up to 50 mL
Sartolab® RF 150-1000 — Vacuum Filtration Unit for Volumes from > 50 mL up to 1000 mL

The design of the yellow adapter connecting the funnel to the conical tube or flask ensures a vacuum-tight seal and enables the filtration unit to be used on the Sartolab® Multistation without an additional vacuum connector.

All models are available with filter pore size 0,45 µm or 0,22µm. 250ml and 1000ml models are also available with **0,1 µm filter pore size for mycoplasma reduction.**

Art. No.	Description	Pack Size	List Price (SEK)	Price Right Now! (SEK)
180E01---------2	Sartolab RF 50; PES; 0.22 µm	24 pcs/cs	3 380	1 959
180F01---------2	Sartolab RF 50; PES; 0.45 µm	24 pcs/cs	3 330	1 959
180E02---------E	Sartolab RF 150; PES; 0.22 µm	12 pcs/cs	2 140	1 259
180F02---------E	Sartolab RF 150; PES; 0.45 µm	12 pcs/cs	2 140	1 259
180D03---------E	Sartolab RF 250; PES; 0.1 µm	12 pcs/cs	2 370	1 391
180E03---------E	Sartolab RF 250; PES; 0.22 µm	12 pcs/cs	2 370	1 391
180F03---------E	Sartolab RF 250; PES; 0.45 µm	12 pcs/cs	2 370	1 391
180E04---------E	Sartolab RF 500; PES; 0.22 µm	12 pcs/cs	3 800	2 233
180F04---------E	Sartolab RF 500; PES; 0.45 µm	12 pcs/cs	3 800	2 233
180D05---------E	Sartolab RF 1000; PES; 0.1 µm	12 pcs/cs	4 730	2 782
180E05---------E	Sartolab RF 1000; PES; 0.22 µm	12 pcs/cs	4 730	2 782
180F05---------E	Sartolab RF 1000; PES; 0.45 µm	12 pcs/cs	4 730	2 781

Sartolab® Multistation and Microsart® E-jet Pump

Art. No.	Description	List Price (SEK)	Price Right Now! (SEK)
SDLC01	Sartolab® MultiStation	46 350	30 920
166MP-4	Microsart® E-jet Pump	26 270	17 235



SARTORIUS

VIEW ON WEBSITE

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Sartorius Entris® II Balances

No matter what you are weighing, the Entris® II balance is always a good choice!

It comes in two product lines:

BCE — Entris® II Essential line is the only balance in its class offering isoCAL, LED touch technology, and 12 built-in applications.

BCA — Entris® II Advanced line gives you additional value to the Entris® II portfolio, offering benefits such as real-time level support, integrated protection systems, CalAuditTrail, a graphic touch display and 13 built-in applications.

Entris® II balances are available with isoCAL, a built-in automatic internal calibration that is programmed to activate when changes are sensed, or a certain amount of time passes to ensure the balance remains calibrated.

Art. No.	Description	Readability (mg)	List Price (SEK)	Price Right Now! (SEK)
BCE124I-1S	Entris II Essential balance with isoCAL; capacity 120 g	0,1	26 610	18 330
BCE224I-1S	Entris II Essential balance with isoCAL; capacity 220 g	0,1	27 900	19 223
BCA623I-1S	Entris II Advanced balance balance with isoCAL; capacity 620 g	1	41 270	29 334
BCA1203I-1S	Entris II Advanced balance balance with isoCAL; capacity 1200 g	1	55 380	39 364
BCE223I-1S	Entris II Essential balance with isoCAL; capacity 220 g	1	16 720	11 517
BCE323I-1S	Entris II Essential balance with isoCAL; capacity 320 g	1	18 370	12 652
BCE623I-1S	Entris II Essential balance with isoCAL; capacity 620 g	1	22 370	15 410
BCE653I-1S	Entris II Essential balance with isoCAL; capacity 650 g	1	25 200	17 357
BCE2202I-1S	Entris II Essential balance with isoCAL; capacity 2200 g	10	19 660	13 545
BCE2201I-1S	Entris II Essential balance with isoCAL; capacity 2200 g	100	16 720	11 517
BCE6200I-1S	Entris II Essential balance with isoCAL; capacity 6200 g	1000	16 720	11 517



For special prices on other models and weighing capacities, contact Peggy Roth.



Peggy Roth
Sales & Portfolio Manager
Life Science
08 630 85 24
peggy.roth@nordicbiolabs.se

VIEW ON WEBSITE

Small Instruments for a Small Price!



VIEW IN WEBSHOP

MR-1 Mini Rocker/Shaker

Mini Rocker–Shaker MR-1 provides regulated gentle rocking of the platform. It is ideal for mini-gel destaining after electrophoresis, Northern blot, Southern blot, and Western blot analysis. The shaker is a compact, noiseless device designed for personal use.

Art. No.: BS-010152-AAG
Right Now! 5 500 SEK
List Price 7 940 SEK



VIEW IN WEBSHOP

Dry Block Thermostat

Compact easy–to–use, designed for long incubation processes at various temperatures. Simultaneous indication of set temperature, actual temperature and time.

Art. No.: BS-010412-AAA
Right Now! 7 100 SEK
List Price 10 630 SEK



VIEW IN WEBSHOP

Magnetic Stirrer MSH-300i

Upgraded, new generation magnetic stirrer. The enclosures of the stirrer is made of metal, painted with powder enamel, chemically resistant to acids and alkali. The stirrer is equipped with a detachable stand, holding sensory elements (e.g. temperature, pH) for efficient monitoring of the stirred liquid.

Art. No.: BS-010309-AAA
Right Now! 7 200 SEK
List Price 10 840 SEK



VIEW IN WEBSHOP

Thermo–Shaker TS-100C*

The instrument provides intensive mixing and accurate temperature control. Top features: attains quickly pre-set mixing speed and maintains the shaking amplitude throughout the incubation cycle. Temperature can be set within a wide range and maintained evenly over the entire thermo–block. An LCD display indicates pre-set and current temperature, speed and run-time. Heating and mixing can be performed both simultaneously and independently.

Art. No.: BS-010143-AAI
Right Now! 14 900 SEK
List Price 21 660 SEK

**Block purchased separately*



VIEW IN WEBSHOP

Microspin 12 Plus High-Speed Mini-Centrifuge

The perfect centrifuge for RNA/DNA extraction and cell suspension separation. It reaches speeds of up to 16,250 RPM, ensuring precise and quick sample processing.
The standard set includes a rotor for 1.5/2 ml tubes with adapters for 0.5 and 0.2 ml tubes. For added convenience, you can opt for the MSR-16 strip rotor, and the quick spin button makes short spins a breeze.

Art. No.: BS-010218-AA1
Right Now! 11 500 SEK
List Price 14 000 SEK



VIEW IN WEBSHOP

Plate Shaker for 2 plates – PST-60HL

Designed for shaking and thermostating 2 standard 96–well microplates. Can be operated as 3 independent devices: Incubator, Microplate shaker, Thermo–Shaker.

Provides heating up to 60°C, which is sufficient for carrying out ELISA tests Temperature calibration function helps the user to calibrate the unit approx. ±6% of the selected temperature to compensate differences in the thermal behaviour of plates from different manufacturers.

Art. No.: BS-010119-AAI
Right Now! 13 900 SEK
List Price 19 780 SEK



VIEW IN WEBSHOP

Orbital Shaker PSU-10i

Orbital Shaker offers a choice of five (5) interchangeable platforms thus providing the possibility of performing various procedures and techniques.

Art. No.: BS-010144-AAN
Right Now! 9 500 SEK
List Price 13 720 SEK

**Platform purchased separately*

biosan

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Promega

20 Years of Trusted Innovation — and We Are Just Getting Started



Consistently Extract Ultrapure Nucleic Acids

Spend less effort troubleshooting unsuccessful extractions!

Maxwell® instruments use cartridge-based Paramagnetic Particle Moving Technology to simplify DNA/RNA extraction, prevent sample cross-contamination, and improve sample-to-sample consistency.

Discover how Maxwell can streamline your workflow!






	Maxwell® RSC	Maxwell® RSC 48	Maxwell® CSC	Maxwell® CSC 48
Application	Research Use Only	Research Use Only	IVD and Research Use Software Modes	IVD and Research Use Software Modes
Catalog Number	AS4500	AS8500	AS6000	AS8000
Throughput	Up to 16 Samples	Up to 16 Samples	Up to 16 Samples	Up to 16 Samples
Compatible with Quantus™ Fluorometer* (for quantification)	✓ *(included with instrument)*	✓	✓ *(Research Use Mode)*	✓ *(Research Use Mode)*
Bar Code Reader	+ *(optional)*	✓	✓	✓
UV-Light (for decontamination)	✓	✓	✓	✓
Vision System**	⛔	✓	⛔	✓
Compatible with Maxprep® Liquid Handler*	✓	✓	✓ *(Research Use Mode)*	✓ *(Research Use Mode)*



Charlotte Otéma
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Promega

VIEW ON WEBSITE

Nordic Biolabs Suppliers

Innovative epigenetics tools and services for research and drug discovery

centrifuges for GMP and GLP environments

Disinfection and cleaning for lab and cleanrooms

Large system for cryo-/biobanks

Ice-free sample preparation and freezing

Antisera, media, bacteria definition

Lab instruments with small footprints

Labels, printers and spill protection

Aborbance readers with a small foot print

Cell culture media and serum

Portable CO2 incubator for live cell transport

New generation bioreactors

RNA for translation in cells

Swabs, sample collection, transport

Cell media and serum for research and drug discovery

Sterilization control

Tubes, sample containers and storage

Equipment and associated products for microbiology and cell culture applications

Biochemicals, bio-reagents, antibodies

Wipes for cleanroom applications

Nanophotometer and cuvette photometers

Instruments and IVD labeled DNA/RNA kits

Ethanols for desinfection

Library prep kits for RNA

Laboratory glassware like microscope slides, cover glasses, counting chambers

Microbiological media, supplements

Tubes in 96 well format for storage

Biochemicals, lysing matrix, homo-genizers for DNA, RNA and proteins from any tissue

Osmometers and automated cell culture analyzers.

CO_2 incubators, safety cabinets, ULT-freezers

Chromatography consumables, sample prep for bioanalysis and proteomics

Freezers, Autoclaves and Incubators

Environmental Monitoring

Cell- & molecular biology reagents, multi-mode readers and extraction systems

Cleanroom and industrial safety products

Accurate, automated cell count & analysis

Pipette tips, filtration and purification, pipettes, balances, centrifuges, water systems, air samplers

Nitrile gloves for personal protection

Sterilization control

Cuvettes, certified reference material

Consumables and accessories for HPLC/ UHPLC, GC and SPE

Racks for all freezer brands and models

Sterile cell culture plastics, Pipette boy (Turbofix)

Contamination control and environmental monitoring

Lab furniture

Chromatography — Accessories, Consumables, and Vials

We offer our clients a large chromatography portfolio of products from our two suppliers — Teknokroma and Orochem.

Our chromatography portfolio includes the following product groups:

Columns

We offer many types of columns for chromatography including:
Flash columns, GC Columns, Glass columns, HPLC columns, SPE Columns, TLC Plates, CE capillaries, Preparative columns, Guard columns, and more.



Chromatography Accessories and Spare Parts

Connections, ferrules and nuts, frits, capillaries, couplings, liners, lamps, syringes and needles, mobile and waste solvent safety caps/filters, tubing, o-rings to liners, inlet septa for gas chromatography, as well as other accessories and spare parts.

Products for Chromatography Sample Preparation

Sample preparation for chromatography such as SPE Columns, cartridges, SPME fibers and fiber holders, TD tubes, cold traps, filter plates, and more.

Vials for Chromatography

Inserts, septa, and caps.



Well Plates

Many types of well plates for chromatography and associated accessories.



If you are looking for a product that is not listed above, please contact Iben Kofoed Piper at iben.kofoedpiper@nordicbiolabs.dk.

Do Not Miss Out on Our Chromatography Series on LinkedIn!

We are diving into the topic of chromatography in our Chromatography newsletter. Make sure to give us a follow to ensure you recieve monthly insights, developments, and innovations that will benefit your everyday work.

CLICK OR SCAN TO READ!

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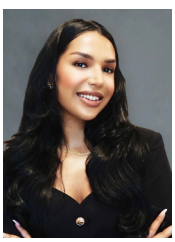
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