NORDIC BIOLABS AB PRESENTS

Products for Life Science

Promo code: NBLQ3

3/2025



NEW! CELLOMETER ASCEND AUTOMATED CELL COUNTER

A benchtop instrument with advanced autofocus, automatic sample slide detection, and a glove-friendly touch-screen.

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revvity

nordic biolabs

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Reliable Solutions for Microbiome Sample Collection and Stabilization



A major challenge for microbiome studies is maintaining an even and accurate DNA extraction in the presence of samples with a wide range of bacterial content.

Our modular products ensure that your samples remain intact and accurately reflects the **microbiome diversity at the timepoint of collection.**

Stool samples are stabilized in liquid stabilization and can be stored at RT for up to 3 months without cooling. **Saliva** samples are added to pre-filled, freeze-dried sample stabilization buffer and can stabilize the sample for 12 months at RT.

INVITEK diagnostics

Art. No.	Description	Pack Size	List Price (SEK)	Price Right Now! (SEK)
1038111200	Stool Collection Tubes with DNA Stabilizer	50 tubes	4 290	3 460
1038111300	Stool Collection Tubes with DNA Stabilizer	250 tubes	14 790	11 950
1035211200	SalivaGene Collector (CE-IVD)	50 units	9 110	7 345

Anaerobic Workstations



Don Whitley Scientific offer the most comprehensive range of anaerobic workstations in the world, providing excellent conditions for the processing, incubation, and examination of samples without exposure to atmospheric oxygen.

The human gut microbiome is dominated by strict *anaerobes* — microorganisms that cannot tolerate oxygen exposure. Cultivating, studying, and manipulating these microbes requires a **reliable, oxygen-free environment**. Don Whitley Anaerobic Workstations provide the precision and control researchers need to mimic the gut environment and maintain microbial viability, ensuring experimental integrity from sample to analysis.

don whitley scientific
culturing innovation

Key applications in microbiome research

- Faecal Microbiota Transplantation (FMT)
- Probiotic Development and Testing
- Anaerobic Isolation and Characterisation
- Disease Mechanism Studies
- Custom Experimental Design



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Facilitate Your Daily Microbiological Testing Procedures

Microsart® Manifold — microbiological quality control of liquid samples adapted to your needs!

The Microsart® Manifold is available in different sizes, from single branch to multi-branch, depending on the number of daily tests you perform.

Convenient Connection Solutions
Through quick connection, the different manifold sizes are connectable with each other to enable it to adapt to your daily workload. Standardized quick connectors at both sides of the manifold enable fast connections of either tubing, another manifold, or end caps.

For optimized use, combine your manifold with Microsart® filter units and the Microsart® e.jet Pump. Contact us for more information about the Microsart® filter units and pump.

SARTORIUS



Get Started with 2D Coded Tubes

Save up to 20% when choosing a Micronic starter pack compared to buying the products individually.

All Starter Packs are available with one of the following tube sizes: 0.75mL, 1.00mL, 1.40mL, 3.00mL, 3.50mL, or 4.00mL. Choose between either internally or externally threaded tubes with push cap or screw cap.

Starter Pack	Tubes	Reader	Capper/Decapper
Basic	10 racks with tubes	Tube Reader	Manual screw cap or push cap decapping tool
Standard	10 racks with tubes	Rack Reader + side Barcode Reader	Manual screw cap or push cap decapping tool
Advanced	40 racks with tubes	Rack Reader + side Barcode Reader	Manual screw cap or push cap decapping tool
Premium	40 racks with tubes	Rack Reader + side Barcode Reader	Push Cap Capper CP400 (for full rack) or Screw Recapper CS500 (8 tubes at a time)
Premium+	40 racks with tubes (with push caps)	Rack Reader + side Barcode Reader	Electric Push Cap Capper CP600/CP400 (for full rack)



MICRONIC
INNOVATION IN SAMPLE STORAG

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All prices are ex VAT. Please refer to promo code "NBLQ3" in order to get the right price when ordering.

Multimode Plate Readers with Temperature Control



The new SpectraMax iD3s and iD5s monochromator-based microplate readers are ideal for ELISA, nucleic acid and protein quantitation, cell viability, microbial assays, western blot, and more.

SpectraMax® iD3s reader: Streamlined power for everyday assays

- 3 detection modes: absorbance, fluorescence, and luminescence
- CO_2/O_2 control and shaking options for live-cell support*
- Dual injectors for fast, high-precision reagent mixing*
- Tunable monochromator with 1-nm wavelength increments for full wavelength flexibility



SpectraMax® iD5e reader: Advanced detection for complex assays

- 5 detection modes including TRF and fluorescence polarization
- Dual injectors for fast, high-precision reagent mixing*
- CO_2/O_2 control and advanced shaking options for live-cell support*
- TR-FRET, HTRF®, and bottom-read luminescence*
- Hybrid optics for monochromator flexibility + filter-based sensitivity
- Western blot detection with femtogram sensitivity*

** Optional features*

If you only need an absorbance reader or plate washer, these are also available. Contact Charlotte Otéma for more information.

MOLECULAR DEVICES

New! Cellometer Ascend Automated Cell Counter

A benchtop instrument with advanced autofocus, automatic sample slide detection, and a glove-friendly touch-screen. It offers fast (<60 seconds) analysis and reliable cell counts with small sample volumes — only 10 µl of cell sample needed.



- **Count up to 8 samples at a time** — choose between a three– or eight-chamber slide
- **Multiple fields of view** — increased accuracy with the ability to capture two, four, or eight images per sample
- **Pre-loaded cell types** — includes saved parameters for over 400 cell types
- **Dual fluorescence and brightfield imaging assist** with increasing accuracy for nuclei and cell counting

The instrument is launched from our new supplier Revvity who also offer the cell counters previously sold by Nexcelom/Perkin Elmer: Cellometer K2 · Cellometer X2 · Cellometer Spectrum · Cellometer Auto T4 · Cellaca MX · Cellometer Auto 2000



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revvity

Sartoclear Dynamics® Lab — Convenient Mammalian Cell Culture Harvesting

Introducing the Sartoclear Dynamics® Lab kits! Experience the one-step clarification and sterile filtration of cell cultures.

Sartoclear Dynamics® Lab kits are designed for rapid harvesting 15 mL to 1,000 mL volumes of cell cultures in the lab, enabling clarification and sterile filtration to be performed in **one step**.

These kits simplify the process by fully eliminating the centrifugation step otherwise needed for clarification. As a result, up to 1,000 mL cell cultures can be efficiently clarified and sterilized in minutes — quickly, easily, and cost-effectively

The Purification Process

Sartoclear Dynamics® Lab is based on the principle of body feed filtration using *diatomaceous earth* (DE) as a filter aid. DE will be added to the cell media which then will be filtrated through a sterile filter unit for harvesting of the cells. The filter units are available either with a 0.22 or 0.45 µm polyethersulfone filtermembrane.



Sartoclear Dynamics® Lab V kits
Art. No.: SDLV-0050-01E0-2
List price: from 5 760 SEK

SARTORIUS

FBS — An Essential Component in Cell Culture

Which FBS type is best for your cells?

For some cells it can be wise to batch test before ordering. However, FBS is a very complex product and its components have not yet been fully identified. Most research customers choose FBS from South America, which can be purchased in different package types, but it is also available in a slightly modified version giving a better batch-to-batch consistency:

FBS Mini
Pre-aliquoted bottles — 1 package contains 10 x 50 ml bottles. Less risk for contamination, less work, and less plastic needed. Available for all FBS versions.

FBS Xtra
A modified version with reduced FBS, supplemented instead with key components for optimal growth. Perfect for some cell types, offering a more controlled product with less variation between batches.

Art. No.: FBS-16

FBS South American origin/research
The gold standard.
Offered by Cytiva and Capricorn.

Art. No.: FBS-12 or SV30160



cytiva

CAPRICORN SCIENTIFIC



Live Cell Kinetic Assays for Cell Health — What is in it for You?

Cell health events such as onset of apoptosis and changes in cell viability are time dependent and if you are working with a new treatment or cell model, you might not yet know the optimal measurement point for actions you are looking for. The classical event of activation of caspase 3/7 as a marker for apoptosis has a rather narrow time window and missing that you might end up missing apoptosis as means for cell death in your test system all together. Live cell kinetic assays are non toxic to cells and allow multiple measurements of a given test system to precisely pin point the time of change. This allows you to use less cells and less treatments to find the sweet spots you are after. Expecially beneficial when cell source is scarce, such as patient material or cells take long time to grow, such as 3D models. When one plate can equal seven or more plates, the maths is rather straight forward: **live cell kinetic assays save your time and money.**

Live cell kinetic assays allow you to use the cells downstream if you would want to see how cell health events are reflected to changes in RNA expression. After the assays, you can still harvest the nucleic acids for further analysis eg by qPCR — allowing you to get more data from one set of cells. Again, precious sample types will allow for a more thorough data collection.

Promega make their live cell kinetic assays as easy for use as possible. They use their golden standard add-mix-measure protocols also for them. When you seed/feed the cells, you will add the reagents for measuring the events to the cells and measure at the time points you see best. Reagents have been developed to be well tolerated by the cells and as long as you refresh them upon feeding/seeding the cells, they can be with the cells for prolonged periods of time unaffecting the cellular events.

Live-cell kinetic assays from Promega:

RealTime-Glo MT Cell Viability Assay
CellTox Green Cytotoxicity Assay
Real Time Glo Annexin V Apoptosis and Necrosis Assay
RealTime-Glo Extracellular ATP Assay

Assay features

- Continous monitoring of cell state
- Non-lytic, plate based, and scalable
- Compatible with 3D culture models
- Multiplexing compatible

Promega



Rapid Automated Purification of ccfDNA

Simple, streamlined, automated extraction of ccfDNA — high-yield, high quality from 1–4 ml plasma in less than 30 minutes!

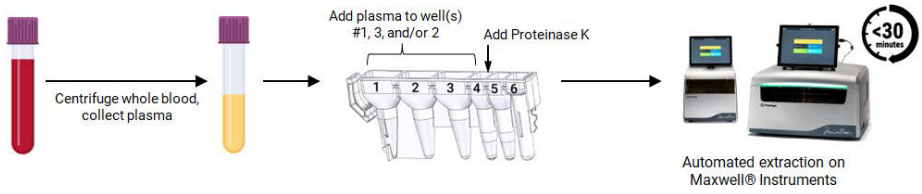
The Maxwell® RSC Rapid ccfDNA Kit offers a quick and efficient purification of high-quality *circulating cell-free DNA* (ccfDNA) from plasma. The kit is ideal for demanding applications like digital PCR and NGS.

Boost efficiency and minimize human error with streamlined sample handling, fast turnaround, and the walkaway automation of the Maxwell® system — delivering consistent and reliable performance.

Features and benefits

- Reliable ccfDNA extraction from **1–4 ml plasma** without sample pre-treatment
- Equivalent yields with much faster extraction
- Less gDNA contamination

Simple, Streamlined, Automated Extraction of High-Quality ccfDNABenchtop



Maxwell RSC Rapid ccfDNA kit, 48 rxn
Art. No.: AS1590
List price: 9 900 SEK

Celebrating Maxwell — 20 Years!

20 years of reliable Automated Nucleic Acid Extraction. Discover the Maxwell® benchtop instruments and reagent kits — trusted by scientists worldwide.

The system consistently extract high-quality DNA/RNA from multiple sample types obtaining purified nucleic acids that are ready for a variety of downstream applications (e.g., NGS, qPCR, dPCR, etc.).

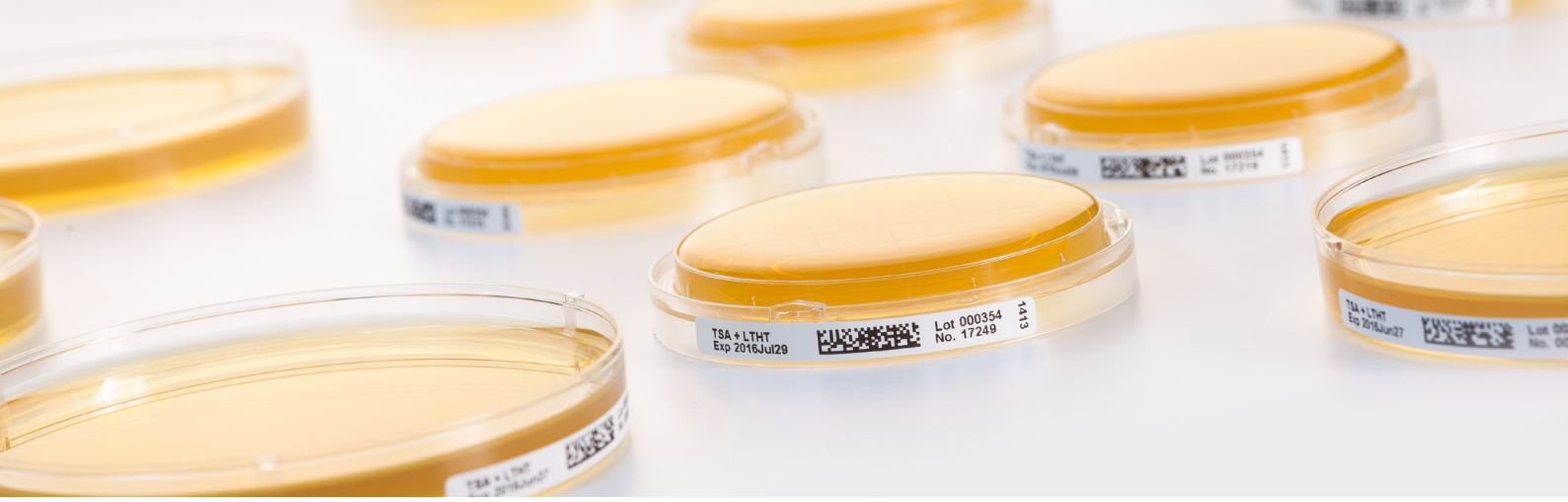


Benefits

- Minimize user error with cartridge-based purification kits and intuitive preprogrammed methods
- Save hands-on time with easy load-and-go methods
- Process 1–16 or 1–48 samples at once to seamlessly adapt to your throughput needs

Promega

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All prices are ex VAT. Please refer to promo code "NBLQ3" in order to get the right price when ordering.



Contact Plates — Improved Condensation Control

Have you ever been concerned about troublesome condensation on contact plates?

If you work with environmental monitoring, you know well how the accumulation of condensation can compromise data collection and risk the validity of results.

The good news is that **innovation is being launched this fall!**

PharmaMedia Dr. Müller GmbH (PMM) has just announced that their contact plates will be supplied with the new *Improved Condensation Control Design* (ICCD). This improvement significantly reduces the risk of condensation forming outside the plates – an important advancement for those seeking safety, quality, and compliance in microbiological control processes. PMM Plates are provided as settle and contact plates.

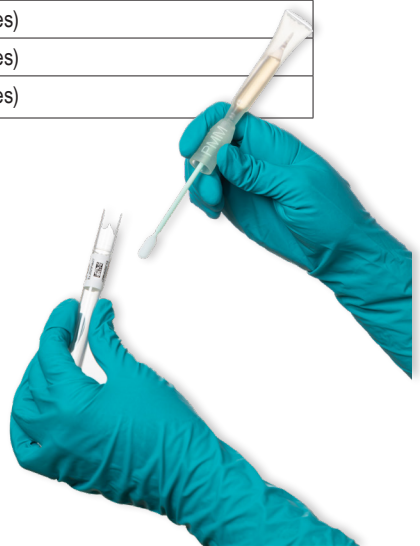
Benefits

- Lockable petri dish for safe transport and handling due to the **Click&Safe** technique
- Long shelf life: 9 months at delivery
- Storage: 15°C – 25°C
- Unique identification number and barcode on each plate
- Reduced condensation
- Temperature insulated packaging

Art. No.	Description	Pack Size
100.0100	CSG contact plate: TSA + LTHT, triple bagged, sterile	100 (10 x 10 plates)
120.0100	CSG contact plate: SDA + LTHT, triple bagged, sterile	100 (10 x 10 plates)
101.0100	CSG contact plate: TSA U+, triple bagged, sterile	100 (10 x 10 plates)
200.0060	CSG settle plate 90 mm: TSA + LTHT, triple bagged, sterile	60 (6 x 10 plates)
210.0060	CSG settle plate 90 mm: TSA, triple bagged, sterile	60 (6 x 10 plates)
220.0060	CSG settle plate 90 mm: SDA + LTHT, triple bagged, sterile	60 (6 x 10 plates)
300.0120	CS contact plate: TSA + LTH, single bagged	120 (12 x 10 plates)
400.0060	CS settle plate 90 mm: TSA + LTH, single bagged	60 (6 x 10 plates)
410.0060	CS settle plate 90 mm: TSA, single bagged	60 (6 x 10 plates)
425.0060	CS settle plate 90 mm: SDA + Chloramphenicol, single bagged	60 (6 x 10 plates)
426.0060	CS settle plate 90 mm: SDA, single bagged	60 (6 x 10 plates)

Besides the plates, PMM also offer culture media in bottles and a sterile all-in-one media swab for cleanroom.





Sterile Alcohol 70% High Quality Wipes

Save time, resources, and money with the proven industry standard ready-to-use wipe!

The wipes are suitable for use in all cleanroom areas as required.

- Each wipe is 28 x 38 cm in size allowing a large surface area to be covered.
- Optimised fluid dosing in conjunction with the highly absorbent 69 g per m^2 polyester/cellulose blend enables the product to hold sufficient fluid for in-use requirements without drying out too quickly.
- Packed in thick PET laminate with a resealable label.

Sterile Alcohol (DE) Wipes — 10 x 10 wipes per case
Art. No.: 5568
Now! 1 260 SEK
List price 1 690 SEK



SimSorb — Mat for Collecting Spilled Liquids

The Chemo Prep Mat SimSorb is a must for work in all laminar flow benches. No more need for wipes to absorb and remove spills!

- Highly absorbant with a 3-layer construction
- Latex free
- Non-slip bottom layer
- Low-linting
- Provides a defence against leakages
- Recommendation: ISO 5
- GMP A
- Sterilized by gamma irridation

Art. No.	Description	Mat Size	Sterile	Pack Size	List Price (SEK)	Price Right Now! (SEK)
370458	Chemo Prep Mat SimSorb Sterile	280 x 430 mm	Yes	50 pcs	1 240	960
370459	Chemo Prep Mat SimSorb Sterile	558 x 406 mm	Yes	50 pcs	2 115	1 509

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CUT&Tag-IT® Express Assay Kit — Less Variable and Higher-Throughput Genome-Wide Profiling of Histone Marks

Discover the new and improved CUT&Tag-IT® Express Assay Kit for genomic profiling.

In this kit Active Motif has streamlined the original CUT&Tag assay workflow by integrating simultaneous tagmentation and adapter incorporation into a single, efficient 0.2 mL reaction, utilizing silica-bead DNA purification for a faster workflow. Ideal for low-input samples and optimized for minimal background noise.

Benefits

- More consistent — highly reproducible results with less background noise
- Simplified — integrated steps for a streamlined workflow
- High-throughput compatible — sample processing that is ideal for large screening assays
- Multiplexing — 48 rxn can be multiplexed with 16 rxn kits for more flexibility

How does CUT&Tag-IT Express Assay Kit compare with the original CUT&Tag-IT Assay Kit?

	Original CUT&Tag-IT Assay Kit (53160-AF, 53165-AF)	CUT&Tag-IT Express Assay Kit (53175-AF, 53177-AF)
Assay Format	1,5 ml tubes	0,2 ml tubes
DNA Purification Method	Columns	Silica beads
Tn5 Release	Separate steps	Combined release step

Combine your CUT&Tag-IT® Express Assay Kit with Active Motif:

- Tissue prep for NGS assays: Tissue sample preparation for CUT&RUN, CUT&Tag, or CUT&Tag R-loop Assays
- CUT&Tag Spike-In Control: Compare between CUT&Tag Assay datasets with confidence
- Magnetic Separation Rack (12 x 0.2 mL): Rapid and efficient magnetic bead-based separation of samples in 0.2 ml tubes
- CUT&Tag-IT R-loop Assay Kit: Genome-wide profiling of DNA-RNA hybrids in cells
- Diversi-Phi Indexed PhiX: Reliable diversity for every Illumina sequencing run



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ACTIVE MOTIF®
Tools to Analyze Nuclear Function



FastPrep® Instruments and Kits

ASK FOR A QUOTE!

Find the right instrument for even the toughest samples with MP Biomedicals wide selection of bead beating, cell lysis, and tissue homogenization products.



FastPrep-24™ 5G Instrument
Get fast, bench-top sample homogenization with the convenience of 72 pre-defined protocols and space for 12 user-defined protocols. Compatible with 2 mL, 4.5 mL, 15 mL, and 50 mL tubes. Offers simultaneous homogenization of up to 24 samples within 40 seconds.



FastPrep-24™ Classic Instrument
Affordable and easy to use, the FastPrep-24 Classic enables consistent lysis for reproducible extraction of DNA, RNA, and proteins. Offers simultaneous homogenization of up to 24 samples within 40 seconds.



FastPrep-96™ Instrument
Maximize productivity with this high-throughput bead beating system that delivers on performance, speed, and reproducibility. Compatible with 2 mL, 4.5 mL, 15 mL, 50 mL tubes, 250 mL flasks, and 96 tubes in a plate.



FastPrep Adapters
Designed for sample sizes ranging from 2 mL to 250 mL, our adapters increase the flexibility of your sample preparation.



FastPrep Lysing Matrix Tubes
Lysing Matrices to use with the FastPrep come in 16 unique matrix compositions to ensure reliable homogenization of any sample type preparation from day-to-day and sample-to-sample. Validated worldwide with 3,000+ Lysing Matrix specific publications.

MP Biomedical nucleic acid and protein isolation purification kits are available for plant, animal, soil, yeast and funghi, bacteria, or feces samples. They are available as FastPrep DNA and RNA kits; DNA, RNA, or protein isolation and purification kits as well as for simultaneous isolation and purification of RNA, DNA, and proteins.

Ask us for a quote or samples.

formerly ICN Biomedicals, Inc

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Mixing and Incubation for Deep Well and PCR Plates

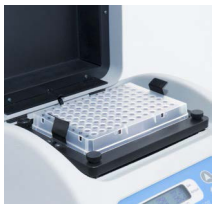
Now universal block available for all PCR Plate Types!



TS-DW Thermo-Shaker — designed for shaking, incubating, and maintaining temperature uniformity for your sensitive laboratory tasks. Improved with universal block compatible with all three types of PCR plates: unskirted, skirted, and semi-skirted.


Unskirted


Semi-skirted


Skirted

Applications

- **Molecular biology, Genomics and Epigenetics, Environmental biology** — like nucleic acid extraction, purification and denaturation, cDNA synthesis, isothermal amplification methods (LAMP);
- **Biochemistry, Cytochemistry, or Immunocytochemistry**
- — applications, where precise temperature distribution and shaking is a key;
- **Pharmacology and drug discovery** — for high-throughput screening (HTS) of compounds;
- **Proteomics and Structural biology** — protein denaturation, folding, and refolding studies.

Key features

- **Heated Lid** prevents condensation, ensuring faster heating, accurate reaction volumes, and reagent concentrations;
- More than **22 custom blocks** available for best possible fit and temperature distribution;
- With **B-PCR** new block works with unskirted, skirted, and semi-skirted PCR plates;
- **Temperature Control:** +25°C to +100°C with ±0.1°C uniformity, ideal for sensitive protocols.

Art. No.	Description	List Price (SEK)	Price Right Now! (SEK)
BS-010159-A02	TS-DW, Thermo-Shaker w/o block Deep Well Plates, dual heating	20 130	16 150
BS-010159-YK	B-PCR, block for one PCR plate (unskirted, semiskirted, skirted)	6 480	5 185



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biosan
Medical–Biological Research & Technologies

Chest Freezers from Nordic Lab

Experience low power consumption, supreme stability, reliability, and long-term durability, with chest freezers from Nordic Lab.



Compared to upright models, chest freezers are more energy-efficient, especially when frequently accessed. Since cold air stays inside when the lid is opened, the unit does not need to work as hard to restore the temperature — making it a cost-effective and energy-saving solution for daily lab operations.

Small chest freezers are an ideal solution for labs that require a compact and mobile freezer unit. Their flexible design makes them perfect for laboratories with limited space but high demands for sample accessibility and reliability.

Large chest freezers are an excellent choice for laboratories that require long-term sample storage and do not need constant access to samples. These freezers can be placed in central storage areas where space is more readily available and less costly.

Nordic Lab provides chest freezers for different temperature ranges from 71 up to 476 litres.

NORDIC LAB

Art. No.	Chest Freezer	Temperature	Volume (Litre)	Outer Dimension (WxDxH)
N113001	ULT C75	-86°C	71	555 x 630 x 870 mm
N113002	ULT C200	-86°C	189	923 x 680 x 885 mm
N113003	ULT C300	-86°C	284	1265 x 680 x 885 mm
N113004	ULT C400	-86°C	368	1562 x 680 x 885 mm
N112001	XLT C75	-60°C	71	555 x 630 x 870 mm
N112002	XLT C150	-60°C	133	725 x 680 x 885 mm
N112006	XLT C200	-60°C	189	923 x 680 x 885 mm
N112003	XLT C300	-60°C	284	1260 x 680 x 885 mm
N112004	XLT C400	-60°C	368	1560 x 680 x 885 mm
N112005	XLT C500	-60°C	476	1664 x 740 x 932 mm
N111002	LT C150	-45°C	133	725 x 680 x 885 mm
N111006	LT C200	-45°C	189	923 x 680 x 885 mm
N111003	LT C300	-45°C	284	1260 x 680 x 885 mm
N111004	LT C400	-45°C	368	1562 x 680 x 885 mm
N111005	LT C500	-45°C	476	1664 x 740 x 932 mm

Combined Fridge/Freezer

The fridge/freezer that is designed to meet the highest standards of accuracy and reliability.



Our fridge/freezer is isolated with 60 mm ecological polyurethane foam for a sustainable, energy-efficient solution, ensuring the desired temperature of your samples. Equipped with audible and visual alarms when the door is open or the temperature is too high or low. Optional power failure alarm can also be selected.

Art. No.	Volume (Litre)	Outer Dimension (WxDxH)
ALC/SLTM 300	150 + 150 L	520 x 751 (702) x 1994 mm
ALC/SLTM 70	255 + 255 L	720 x 872 (815) x 1 995 mm

APOLLO Laboratory Technology

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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 listprice*

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 — www.nordicbiolabs.se/pipettdoktorn

Lisa Tibbelin
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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

Competent cells, enzymes, NGS kits etc

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

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

Plate readers, cell imaging, absorbance, fluorescence, luminescence

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

Accurate, automated cell count & analysis

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

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

Launching the Fully Automated Cell Culture Analyzer — FLEX2 Basic



Automated cell counters with maintenance free sensors.

FLEX2 Basic analyzers from Nova Biomedical utilize a groundbreaking technology with the MicroSensor Card™, providing a fully automated cell culture analyzer that eliminates biosensor maintenance, provides high analyzer speed, and low sample volume.

Maintenance free sensors
All test sensors are combined in the creditcard-sized MicroSensor Card™, which is maintenance free and replaceable in seconds.

Small sample volume
Sample volume is 265 µL for a full 11-test profile.

Cartridge-based Reagent Management System (RMS)

- Provides automatically cartridge installation date, time, and lot number data.
- Reagent usage and expiration are monitored.
- A self-contained, closed waste receptacle within the cartridge eliminates direct handling of waste and contact with hazardous biological materials.

The instrument comes in three different models:

FLEX2 Basic A, full 11-test menu with automatic dilutions and extended ranges	pH, PCO2, PO2, Gluc, Lac, Na+, K+, Ca++, Gln, Glu, NH4+
FLEX2 Basic B, 11-test menu with standard ranges	pH, PCO2, PO2, Gluc, Lac, Na+, K+, Ca++, Gln, Glu, NH4+
FLEX2 Basic C, 8-test menu	pH, PCO2, PO2, Gluc, Lac, Na+, K+, Ca+++

Did you notice a difference in the paper?
Nordic Biolabs AB is environmentally certified according to ISO 14001 and strives, through active environmental efforts, to contribute to long-term sustainable development that minimizes harm to our environment. In this mailing, we have made a conscious decision to try using a thinner paper that we believe will be better for the environment.

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All offers are valid until October 31, 2025, and can not be combined with other offers or agreements with Nordic Biolabs AB. All prices are ex VAT. Please refer to promo code "NBLQ3" in order to get the right price when ordering. Nordic Biolabs cannot be held responsible for any printing errors and/or price alterations.

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