NORDIC BIOLABS AB PRESENTS

Products for Life Science

PROMO CODE: NBLQ126-e

DK 1/2026



Sartorius Vivaspin®

Comprehensive Solutions for Centrifugal and Pressurized Sample Concentration

Experience the combination of high process speed and unique choices of membrane materials!

Page 10

nordic biolabs

www.nordicbiolabs.dk info@nordicbiolabs.se 32 52 88 00

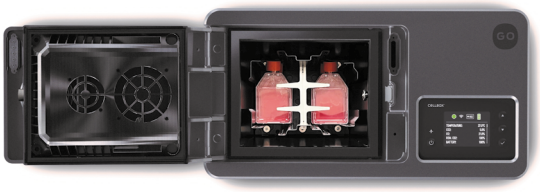
Small Portable CO_2 Incubator

*The **Cellbox** is used to transport cells, tissue, organoids, or anything that needs a controlled environment.*

Once moved to another lab, use the Cellbox as your **personal incubator** avoiding contamination or disturbance from other users in the lab.

Specifications

Battery runtime	>12 hours (then simply plug it into the wall, exchange and/or recharge the battery)
CO_2 source	Disposable CO_2 cartridge, enough for 72 h runtime
Temperature	18°C to 40°C
Outer dimensions	455 x 230 x 350 mm (9 kg)





The Culture Vessel Adaptor inside the box helps to maintain sample stability while moving:

- Autoclavable aluminum
- Adjustable for multiple vessel types
- Stable and reproducible positioning
- Slide-in installation, no tools needed

CELLBOX™ LIVE CELL SHIPMENT

View product on website

Small CO_2 Incubator (46L) — When Space Is Limited

***Compact S-Bt Smart BioTherm** has a chamber made of stainless steel with smoothed seams to minimize contamination and to facilitate cleaning.*

- Six-sided heating uniformly distributes temperature inside the chamber
- IR CO_2 sensor, non-sensitive to temperature or humidity changes
- UV recirculation system for decontamination cycles
- «Black box» parameter logging system, error tracing, and alarm system
- Separately heated lockable port for chamber access for cables



Specifications

Number of shelves	3 (max 6)
CO_2 control range	0-20%
Temperature setting range	25°C to 60°C
Relative humidity	>90% @ 37°C
Outer dimensions (WxDxH)	500 x 560 x 550 mm/working volume 46 L

S-Bt Smart Biotherm Compact CO2 Incubator, Software included + R26, rack with 3 shelves

Art. No.: BS-010425-A01

biosan

View product on website

NuAire CO_2 Incubator (160-200L)

NuAire *provides a wide range of CO_2 incubators, available in different sizes.*

NuAire CO_2 incubators are built for ease of use and maintenance.

- Infrared (IR) CO_2 sensor standard
- Direct-heat or water-jacketed designs for stability needs
- Multi-language touch panel with downloadable data logging
- Electropolished stainless-steel interior; smooth, easy-to-wipe surfaces
- Optional humidity and O_2 control; stackable footprints; flexible shelves/ports/interfaces

Specifications

Number of shelves	4
CO_2 control range	0.1 to 20%, ± 0.1%
Temperature setting range	+5 to +55C, ±0.1
Relative humidity	95%, +5 %/-3%
Outer dimensions (WxDxH)	648 x 699 x 894 mm



In-VitroCell CO2 incubator, 160L, with decontamination

Art. No.: NU-5710E-SSRG-N

View product on website

Cell Counting with Elevated Speed and Accuracy

Experience fast counting speed due to:

Sample **slides that are detected automatically** where counting begins as soon as a slide is inserted. Samples are illuminated by high power **LEDs, minimizing the exposure time** and generating fast results. **Focusing is automatic,** with a choice of two methods to best suit your sample.



Cellometer™ Ascend Automated Cell Counter

Art. No.: CMT-ASD

The Cellometer™ Ascend — Exceptional Performance and Accuracy

- Proprietary image-based cell identification algorithms
- A choice of two auto-focus methods: *slide-based** or *image-based* focus, to get the best results for your particular sample and cell type
- Bi-directional (x, y) stage movement to capture the maximum sample volume

**Slide-based focus uses a target in the slide to provide positional verification and create consistent focus between samples.*



Single-use counting slides, with either 3 or 8 counting chambers. Use 8-chamber slide for minimal sample volume of 10 µl. Use 3-chamber slide for low concentration samples.

View product on website

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BIOPROFILE FAST CDV

The FASTEST Fully Automated Cell Density/Viability Analyzer

FAST CDV *is the fastest cell density and cell viability analyzer utilizing trypan blue dye methodology. An innovative flow path, counting chamber, and automated sample prep sequences allow throughput of 45 samples per hour.*

The instrument requires only 100µL of sample volume which can be analyzed using *Nova Biomedical*'s proprietary sample cups, designed specifically to eliminate adherence of cells to the cup walls and to enhance mixing of high cell density cultures.

- Over 45 samples per hour throughput
- Only 100µL sample volume
- Automated cell counts from 5e4 cells/mL to 140e6 cells/mL
- 32-position carousel tray and 96 well plate sampling options



Automated maintenance
No maintenance is required beyond reagent pack replacements. All fluid path maintenance is performed automatically utilizing cleaning solutions contained within the reagent pack to ensure maximum uptime.

FAST CDV reagent cartridges incorporate RFID technology for auto-recognition of pack installation as well as logging the installation date, time, lot number, expiration date, and quantity of tests available.

Contact us for more information.

Should You Use Antibiotics in Cell Culture?

Antibiotics can prevent contamination but introduce risks of their own. **Good aseptic technique** remains your most **reliable long-term defense**. For **sensitive assays or long-term cultures**, skipping antibiotics is often the safer choice. Many labs **limit antibiotic use** to thawing, early passages, or shared incubators.



View antibiotics on website

Penicillin-Streptomycin (Pen-Strep)

A long-trusted combination that targets a broad range of bacteria. **Pen-Strep** is especially common in busy labs where sterility is harder to control.

Art. No.: PS-B	Penicillin/Streptomycin (Pen/Strep), 100x, 100 mL	List Price 120 DKK
Art. No.: PSG-B	Penicillin/Streptomycin (Pen/Strep), 100x, with L-Glutamine 100 mL	List Price 158 DKK

Gentamicin

Known for its broad-spectrum activity, **Gentamicin** is frequently included in pre-mixed antibiotic-antimycotic cocktails. It offers stronger coverage against Gram-negative strains — but may stress more delicate cell types.

Art. No.: GEN-10B	Gentamicin Solution, 10mg/mL, 100 mL	List Price 541 DKK

Amphotericin B

This antifungal agent helps precent contamination from fungi or yeast. It is effective in small amounts, but higher concentrations can damage mammalian cells and require light protection during handling.

Art. No.: AMP-B	Amphotericin B Solution (100x), Antimycotic/Anti-fungal solution, 100 mL	List Price 353 DKK

CAPRICORN SCIENTIFIC

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SMARTLine™ Neo Nitrile Gloves — Chemical Protection Is Not a Compromise

Gloves combining neoprene and nitrile for enhanced protection. With a **minimum length of 290 mm** and an **AQL of 1.0**, both gloves meet **ISO 374-1 Type A** standards, ensuring high chemical protection while reducing hand fatigue, and maintaining exceptional tactile sensitivity. The 0.19 mm palm thickness is designed to address the general workplace needs requiring protection, comfort, and dexterity.



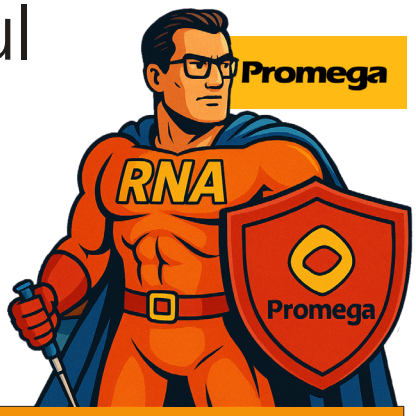
SMARTline™ NEO NITRILE™ 290, *Art. No.: 1083X,* 10x50 gloves/box
— Ideal for laboratory and industrial applications
** 1=XS 2=S 3=M 4=L 5=XL 6=XXL*

SMARTline™ NEO Nitrile™ 300 DI, *Art. No.: 2083X*
— Designed for cleanroom environments
50 gloves packed in SE-bags, 10 bags/box
** 1=XS 2=S 3=M 4=L 5=XL*

SHIELD Scientific
compliance comfort protection

RNase Contamination Happens, Even When You Are Careful

RNasin® Ribonuclease Inhibitor *protects RNA samples every step of the way* ***since 1981!***

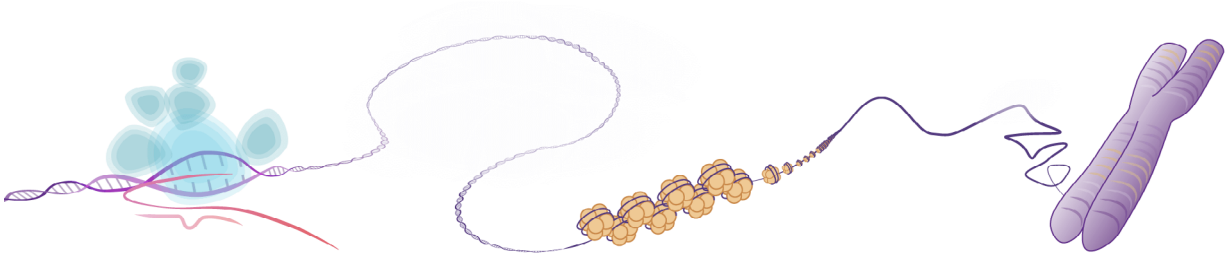


Promega RNasin® Ribonuclease Inhibitors — the gold standard for protecting RNA from RNases. They are cited in countless publications and are widely used around the world to safeguard samples during RNA isolation, RT-PCR, in vitro transcription, and any workflow where RNase contamination could be an issue.

RNasin® Ribonuclease Inhibitor	RNasin® Plus Ribonuclease Inhibitor
Native RNasin: #N2111/N2115 (2 500 U / 10 000 U) *Recombinant RNasin: #N2511/N2515 (2 500 U/ 10 000 U)*	*RNasin Plus* ***Right Now!*** *#N2611 (2 500 U) **1 230 DKK*** *#N2615 (10 000 U) **3 126 DKK***
• Inhibits RNase A, B, and C as well as human placental RNase. • Does *not* inhibit other RNases or modifying enzymes like reverse transcriptases. • Results in higher yield in RNA extractions and better performance in RT-PCR, cDNA synthesis, microarrays, and in vitro transcription/translation.	• Possesses all the proven features of recombinant RNasin® Ribonuclease Inhibitor. • Stable against oxidation and heat, leading to higher stability — up to 15 minutes at 70 °C. • Particularly suitable for long-term storage of samples.

Enabling Epigenetics Research with Products from *Active Motif*

Epigenetics is a key biological process that influences cellular functions such as gene expression, DNA replication and repair, and nuclear organization. Understanding epigenomic mechanisms is crucial for uncovering the roots of human diseases, including cardiovascular conditions, developmental disorders, and cancer.



Active Motif supplies a comprehensive product range for epigenetic methods and approaches:

- ChIP Assays
- Chromatin Analysis
- Antibodies
- Protein & Enzymes
- Spike-In Normalization
- Gene Regulation
- DNA Methylation
- NGS
- Cell Biology
- Sample Preparation

ACTIVE MOTIF®
Tools to Analyze Nuclear Function

Efficient, Precise, and Rapid Rolling Circle Amplification (RCA)

*The **TempliAMP™ RCA Kit** is powered by Phi29 DNA Polymerase, resulting in high fidelity and high specificity amplification of circular DNA templates.*



Various types of circular DNA templates, including purified plasmid DNA and circular DNA directly from bacterial sources, such as single colonies, glycerol stocks and liquid media cultures, can be amplified without the need for DNA extraction.



- Designed for a DNA input from 5 pg to 100 ng
- Offers superior DNA yield, averaging 40 µg per reaction

Art. No.	Description
TAR250325	TempliAMP™ RCA, 25 rxn

CELLSCRIPT™
RNA for Translation in Cells

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A SAMPLE FROM OUR PORTOFOLIO

Food & Beverage

View our expanding assortment

Test for Allergens, GMO, Pathogens, Mycoplasma

Invitek *offers solutions for food safety and microbiology testing after becoming part of ALS:*



InviLisa **ELISA allergen testing**: 60 min test for quantitation of food allergens (egg, gluten, milk, casein, β-lactoglobulin, soya, mustard).

INVITEK diagnostics



InviScreen r**eal-time PCR** for testing of **allergens** (almond, soya, celery, etc.), GMO, **foodborne pathogens, for example salmonella**. Under optimal conditions granting the detection of at least 10 ppm of the specific allergens.

INVITEK diagnostics



qPCR based **Mycoplasma** detection, validated across multiple matrices, including cell cultures and vaccines.

INVITEK diagnostics

Fast Surface Control Test

Swab with culture media and growth indicator to detect foodborne pathogens and microbes.



Fast swab surface control: incubate in growth indicator for presence or absence of aerobes, listeria spp, salmonella spp, molds/yeast, or E.coli/Coliforms.

deltalab

Sartorius Extraction Thimbles for Extraction in Fat Analysis

Fat content plays a critical role in food analysis. Accurate determination of total fat requires hydrolysis to ensure that the total lipid content (including bound and free fats) is accurately quantified. After hydrolysis, the sample is further processed and transferred into a cellulose thimble for extraction.



***Sartorius* extraction thimbles offer multiple benefits for customers doing fat analysis:**

- Produced of high-purity cellulose and glass fiber for uncontaminated results
- Designed to fit various extractors
- Provide superior mechanical and chemical resistance

SARTORIUS

Our Assortment of Bioprocessing Osmometers

OsmoTECH® PRO Multi-Sample Micro-Osmometer
Art. No.: OsmoPRO

- Offers walk-away testing with 20-position turntable (30 µL sample volume)



OsmoTECH® HT Automated Micro-Osmometer
Art. No.: OsmoTECH_HT

- Has an automation-friendly 96-well plate-based format for high-throughput testing

OsmoTECH® XT Single-Sample Micro-Osmometer
Art. No.: OSMOTECHXT

- Uses only 20 µL sample volume

Bioprocessing Osmometers:
Designed for development and manufacturing processes in biotechnology and pharmaceuticals. Ensure the highest quality of biopharmaceuticals with robust measurements that help you control yield, purity, and quality. The **OsmoTECH®**-series fully supports 21 CFR Part 11, GMP, and EU Annex 11 compliance.

ADVANCED INSTRUMENTS®
Part of Nova Biomedical

View osmometers on website

Neutral Density Filters for Qualifying the Absorbance Accuracy and Linearity

...from 0-1 A in the range 440 to 635 nm!

The **Visible Spectrophotometer Qualification Set** is a convenient way of qualifying a visible spectrophotometer for photometric accuracy, linearity, and wavelength accuracy.

All *Starna* neutral density filters are manufactured and certified in accordance with the '*Technical Specification for Certification of Spectrophotometric NIST Traceable Reference Materials*' (NIST Special Publication 260-140).



Starna Transmission/Absorbance and Wavelength Set Neutral Density Filters:
1.00 ,0.50 &0.25 A (10, 30 & 52 %T) and blank holder & Holmium Glass Filter
Art No.: 1N3N5DHG

View Reference Materials for Spectroscopy

STARNA offers a Lifetime Guarantee on all Starna Certified Reference Materials (CRMs), unless otherwise stated. The reference materials has to be re-certified at least every two years.

Starna®

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Vivaspin® for Centrifugal and Pressurized Sample Concentration

Vivaspin® concentrators suit most ultrafiltration and diafiltration applications for samples in the 0.1 – 98 mL range, including:

- Concentration, desalting and buffer exchange of proteins, enzymes, nucleic acids, monoclonal antibodies, immunoglobulins, extracellular vesicles, viruses and nanoparticles
- HPLC sample preparation
- Recovery of biomolecules from cell culture supernatants or lysates
- Cell washing, virus purification, and cell debris removal

For questions and more information, please contact Peggy Roth.



2026 TRADE-IN CAMPAIGN

View products on website

SARTORIUS

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 - ww.nordicbiolabs.dk

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.





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

Equipment for heating, cooling, air-conditioning in laboratory and industrial test environments

Large system for cryo-/biobanks

Ice-free sample preparation and freezing

Antisera, media, bacteria definition

Lab instruments with small footprint

Labels, printers and spill protection

Aborbance readers with a small footprint

Cell culture media and serum

Portable CO2 incubator for live cell transport

New generation bioreactors

RNA for translation in cells

Cell media and serum for research and drug discovery

Sterilization control

Tubes, sample containers and storage

Biochemicals, bio-reagents, antibodies

Wipes for cleanroom applications

Nanophotometer and cuvette photometers

Instruments and IVD labeled DNA/RNA kits

Library prep kits for RNA

Laboratory glassware like microscope slides, cover glasses, counting chambers

Microbiological media, supplements

Biochemicals, lysing matrix, homogenizers for DNA, RNA and proteins from any tissue

Accurate, automated cell count & analysis

Osmometers and automated cell culture analyzers

CO_2 incubators, safety cabinets, ULT-freezers

Chromatography consumables, sample prep for bioanalysis and proteomics

Nitrogen gas generator and hydrogen gas generator systems for LC-MS, GC and GC-MS

Environmental Monitoring

Cell- & molecular biology reagents, multimode 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

Contamination control and environmental monitoring

Lab furniture

Beyond Our Product Portfolio

We not only offer a variety of laboratory products — we also provide professional service solutions to help keep your workflows running smoothly.

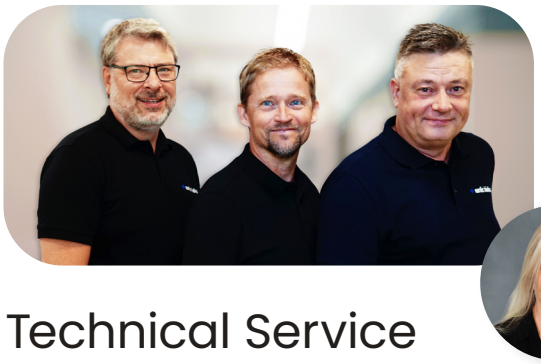


Svitlana, our new collegue at the Pipette Doctor

Pipette Doctor

Expert calibration, maintenance, and repair to ensure your pipettes deliver reliable and accurate results every day.

+46 8 630 85 05 • pipett@nordicbiolabs.se



Karina, our Technical Service Coordinator

Technical Service

Comprehensive support for your instruments, including installation, preventive maintenance, troubleshooting, and certified repairs.

+46 8 630 85 15 • service@nordicbiolabs.se

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 or **visit our website.**

Sales & Portfolio Manager Denmark



Iben Kofoed Piper

9384 5256

iben.kofoedpiper@nordicbiolabs.dk

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Nordic Biolabs AB is environmentally certified according to ISO 14001. In this mailing, we have made a conscious decision to use a thinner paper that we believe will be better for the environment.

nordic biolabs

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