NORDIC BIOLABS AB PRESENTS

Products for Life Science

Promo code: NBLQ2

2/2025

Spin-Mix-Spin Algorithm (SMS)
Collects micro-volumes to the bottom of PCR plates with repeated centrifuge-vortex cycles

Dual Functionality
Centrifuge Mode for fast spin-down
Vortex Mode Full rotor shake for uniform mixing

Customizable SMS Cycles
1–10 cycles for optimal results

High-Speed Performance
Max Speed: 3,500 rpm
Max RCF: 610 × g



User-Friendly
LCD display

Compact
footprint

Safety
Lid Lock for Protection

Warranty
2 year

biosan
Medical–Biological Research & Technologies

NEW digital centrifuge/vortex designed to improve PCR yield by efficiently collecting droplets, mixing reagents, and resetting samples for better results. The **MSC-2P** accommodates 2 PCR plates simultaneously (unskirted or semi-skirted), allowing for significant time savings in PCR workflows.

Droplet Removal
— Eliminates condensation & droplets from PCR plate lids & walls to prevent contamination.

Reagent Mixing
— Ensuring uniform distribution of reagents within wells for consistent reactions.

Plate Sealing
— Facilitating the sealing process by ensuring all contents are at the bottom of the wells.

Dissolving Substances
— Rehydrating lyophilized reagents to ensure complete dissolution before use in PCR reaction.

MSC-2P Minicentrifuge-Vortex for PCR plates (except full-skirted)
Right now! 6000 SEK | List price 7600 SEK
Art no: BS-010204-A0

nordic biolabs

www.nordicbiolabs.se info@nordicbiolabs.se ordertel 08-630 85 10

PCR CABINET — Now with Digital Display and Lower Energy Consumption

UPDATED VERSION



Offering a clean and controlled environment for your work with nucleic acids and PCR set-up.

The cabinet is equipped with powerful UV lamps, energy-saving LED lighting, UV-recirculator for continuous decontamination and an intuitive touch screen display.

- **Advanced UV-C decontamination** — The cabinet uses a 25W UV-C lamp for efficient workspace sterilization.
- **Effective sterilization** — Its 25W UV-C lamp outperforms lower-power models.
- **Energy-saving LED** — 8W LED daylight lamp cuts energy use by 50% compared to 15W lamps.

Competitive advantages of the **Biosan PCR Cabinet:**

	UVC/T-M-AR	Competitors
UV Lamp Power	25 W UV-C lamps	15W or 8W UV-C
UV Recirculator	Yes	No
Energy-Efficient LED Lamp	8W LED	15W or 8W traditional lamps
Digital Display & Lamp Life Timer	Yes	No
Material	Stainless Steel + Glass	Polycarbonate-Acrylic
Warranty	2 + 1 year	1-2 years

The previous version of the cabinet is still available for purchase. Please contact us for more information.

MagSorb-16 Magnetic Rack for Manual NA Extraction

Accomodates up to 16 single use tubes (1.5–2 ml) and consists of a tube mounting rack and magnetic stand.

Magnetic beads based NA extraction methods offer quick and efficient separation of genetic material from cellular leftovers. The **MagSorb-16** can be used with a wide variety of commercially available extraction kits manufactured by companies like *ThermoFisher Scientific, Promega, Qiagen*, and others.



MagSorb-16, Magnetic Rack for Manual NA Extraction
Right now! 3640 SEK
List price 5200 SEK
Art no: BS-010601-AK

biosan
Medical–Biological Research & Technologies

All offers are valid until July 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 "NBLQ2" in order to get the right price when ordering.

MSC StemPrime — The Next-Generation, Chemically Defined Medium for Mesenchymal Stem Cell Expansion.

MSC StemPrime *efficiently promotes the growth and proliferation of MSCs without differentiation.*

- **Chemically defined medium:** Animal component-free, xeno-free formulation for high consistency in a reliable culture environment.
- **Ultra-low endotoxin levels:** Reliable growth, preventing senescence and differentiation.
- **ALL-IN-ONE supplement:** Only one supplement to complement the medium for easy and carefree handling.
- **For all MSCs:** Efficiently supports growth and proliferation of MSCs derived from various tissues.



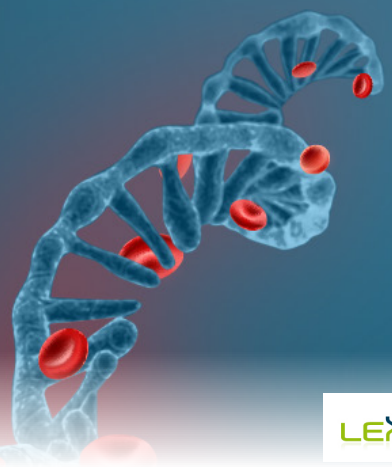
CAPRICORN SCIENTIFIC

MSC StemPrime GMP Grade:	MSC StemPrime RESEARCH Grade:
Produced according to current Good Manufacturing Practices (cGMP) to comply with regulatory standards for clinical and commercial applications.	Designed for preclinical studies, proof-of-concept experiments, and general academic research.
Suitable for highly regulated areas, such as MSC production.	Suitable for research and development.
Additional quality testings and detailed documentation.	Cost-efficient alternative for initial experiments.
Cat. No.: MSCG-K2 (500 ml), MSCG-K1 (100 ml)	*Cat. No.: MSCR-K2 (500 ml), MSCR-K1 (100 ml)*



CORALL RNA-Seq V2 for whole blood samples!

For whole transcriptome RNA-Seq experiments that are not in vein!



LEXOGEN

Increase Gene Detection from Whole Blood Samples by Depletion of Globin mRNAs

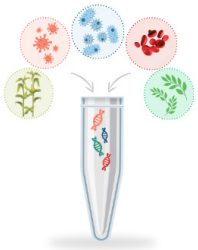
The combination of **CORALL mRNA-Seq** with an additional RiboCop depletion step for removal of rRNA and globin mRNA provides a convenient workflow to process even stored blood samples. This workflow frees up sequencing space for mRNAs of interest and leads to a significant increase in gene detection.

- Accurate gene and transcript expression analysis with built-in UMIs.
- Easily scalable automation-friendly workflows; from sample to sequencing-ready-libraries in only one day.

Art no	Description
171	CORALL RNA-Seq V2 Library Prep Kit with UDI 12 nt Set A1
175	CORALL RNA-Seq V2 Library Prep Kit with UDI 12 nt Set B1
185	CORALL RNA-Seq V2 Library Prep Kit with UDI 12 nt Set A1 and added RiboCop rRNA
186	CORALL RNA-Seq V2 Library Prep Kit with UDI 12 nt Set B1 and added RiboCop rRNA
157	Poly(A) RNA Selection Kit V1

A Real-Time PCR Master Mix Optimized for PCR Inhibitors

The GoTaq® Endure qPCR Master Mix *and* **RT-qPCR System** *are designed for quantifying DNA and RNA from challenging samples. It was developed specifically to overcome inhibitors that may be present in typical clinical research, pathogen, and other diverse research.*



GoTaq® Endure qPCR Master Mix — An all-in-one stabilized 2x hot-start formulation for qPCR including a separate tube of CXR reference dye, which has the same properties as ROX™.

GoTaq® Endure RT-qPCR System —Combines GoScript™ Reverse Transcriptase and GoTaq® Endure qPCR Master Mix in a single-step real-time amplification reaction including a separate tube of CXR reference dye, which has the same properties as ROX™.

Promega

Art no	Description
A6220	GoTaq® Endure qPCR Master Mix, 200 rxn
A6224	GoTaq® Endure qPCR with XpressAmp® Direct Amplification, 200 rxn
A6222	GoTaq® Endure RT-qPCR System, 200 rxn
A6225	GoTaq® Endure RT-qPCR with XpressAmp® Direct Amplification, 200 rxn

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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 -** https://www.nordicbiolabs.se/pipettdoktorn

Freezers (-80ºC and -150ºC) and Racks

Nordic Biolabs *provides small ULT freezers when space is limited as well as ULT freezers for many samples. Our portfolio includes ULT freezer from 37L up to 828L.*

Ask for a quote!



Benchtop Freezer (-80°C)

Art. N123000
WxDxH: 630 x 675 x 650 mm
Volume: 37L



Slim Upright Freezer (-80°C)

Art. N123002
WxDxH: 630 x 370 x 1420 mm
Volume: 256L



ULT Freezer for Many Samples (-80°C)

Art. NU-99828JE-N
WxDxH: 1145 x 980 x 1980 mm
Volume: 828L

-150°C Chest Freezer

Art. MDF-1156-PE
Volume: 128L
and
Art. MDF-C2156VAN-PE
Volume: 231L



PHCbi NORDIC LAB

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Freezer Racks for All Freezer Models

With TENAK *we can offer racks for your upright or chest freezer. The racks are available for all brands on the market and we can also customize for your specific needs.*

Should you want to get your racks ready to use with cardboard boxes, this can be provided as well and will save the environment for the transport of extra package.

Racks are available for both upright and chest freezer.

	Eco AluRack	Standard Steel Rack	Comfort Rack
Weight	Below average	Medium	Very low
Box Footprint	Up to 136 x 136 mm	Up to 137 x 137 mm	Up to 137 x 137 mm
Available box heights	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm	32 mm, 40 mm, 50 mm, 75 mm, 85 mm, 100 mm, 130 mm
Type	Side-opening	Side-opening	Sliding shelves
Material	Aluminium	Stainless Steel	Stainless Steel
More information	Inexpensive aluminium rack to use in laboratory freezers. Assembled without netting or welding which is only available from TENAK. Made of non-anodized aluminium with high endurance.	Best price/quality ratio. The closest you get to an industrial standard.	Rack offering a more ergonomic correct working position preventing heavy lift. The easy grip drawers have a unique ”stop alert” improving safety.



CARDBOARD RACK

The Cardboard Racks for upright freezers from TENAK is the first cardboard rack available on the market. Due to the design and choice of material these unique racks are extremely solid and long lasting.



Detect the Smallest Microbial Contamination on Surfaces!

The **Copan Swab Rinse Kit (SRK®)** *— An advanced solution for detecting even the smallest microbial contamination.*

Use the **SRK®** on surfaces and equipment in the food industry, healthcare, and pharmaceutical production. It ensures accurate and reliable hygiene monitoring while complying with international standards.

- **Efficient sampling:** SRK® offers various sampling tools, including FLOQSwabs®, CLASSIQSwabs™, plastic and viscose applicators, and sponge spatulas, enabling optimal microorganism recovery.
- **Advanced transport medium:** The isotonic solution neutralizes cleaning and disinfecting agents, allowing detection of even low levels of microorganisms in disinfected environments.
- **Wide range of transport media:** Options include isotonic media and selective/enrichment broths (e.g., Half Fraser, RVS, BPW 1%, TSB, UNS, Letheen broth), ensuring sample stability and microorganism survival.

SRK® has been proven effective in preserving Legionella pneumophila, with high viability maintained for **72 hours at 2–8°C** and **48 hours at room temperature**. In molecular analysis (RT-PCR), DNA was detectable for up to **72 hours at 2–8°C**, confirming its reliability for both culture and molecular diagnostics.

Copan
innovating together

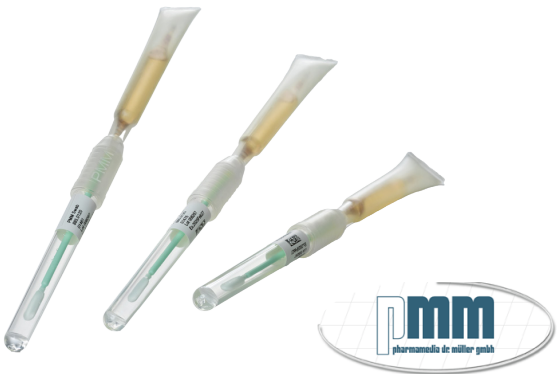
NEW

Swabs for Sampling in Critical Environments

The new **PMM Swab** *is a gamma-sterilized all-in-one device designed for safe and efficient sampling of surfaces inaccessible with contact plates in critical environments.*

The flat swab head is made of double layered knitted polyester for optimized sampling. The growing media, TSB + neutralizer, is protected by a double tip glass ampoule for easy medium release.

- Low particulate and ionic content
- Packed in H_2O_2 impermeable transparent foil: Triple wrapped
- Gamma-sterilized (> 25 kGy)



pmm
pharmamedia dr müller gmbh

Art no	Name	Medium	Packaging	Shelf Life *
885.0120	PMM Swab	TSB + neutralizer	20 bags of 6 swabs	8 months

**Extension to 12 months under investigation*

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OD600® — Making OD600 and McFarland Measurements Faster and Simpler than Ever!

The new densitometer from Implen *is delivered in sustainable, plastic-free packaging. It is easy to unpack and ready to use right away, making OD600 and McFarland measurements effective and easy to operate.*

- It measures OD600 in seconds!
- It has an intuitive, glove-compatible touchscreen in action.

With features like adapter-free compatibility, seamless data integration, and 8+ hours of battery life, the Implen OD600® is built for precision, mobility, and efficiency in any lab.

IMPLEN

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



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®



The Quintix Pro Balance from Sartorius

The **Quintix® Pro** *replaces the Secura® and Quintix® product lines. The new balance is designed to deliver unparalleled performance with premium features that enhance ease of use and adaptability in different laboratory environments.*

- Easy access to menu option with a large, high-resolution full-touch graphic display with modern upgraded user interface.
- Internal calibration.
- Quick access to the integrated digital manual.
- Seamless connectivity features include interface options, easy data transfer, and GLP | GMP compliant printout.
- **Certification for use in cleanrooms grade A and B, and vacuum, argon, and nitrogen environments.**
- Chemically-resistant surfaces made of PBT, glass and stainless steel support routine cleaning protocols.

- Climate-conscience production in addition to environment-friendly packaging
- Power-saving operation with stand-by or switch-off models
- Digital user manual minimizes paper consumption, while allowing quick access to information.

Weighing Tables from VISU

VISU's weighing tables are designed for equipment which is sensitive to vibration, such as scales. The tables are of large mass and have damping elements made of rubber which eliminate disturbances effectively.



- Easy to clean.
- Available at standard and customized heights.
- Available with electrically adjustable height.

VISU

Description	Art no (numbers indicate standard dimensions width-depth-height (mm))	Height (mm)	Weight approx. (kg)
Weighing table with electrically adjustable height	EVD-1200-550-S	Adjustment range from 650 to 940	170
Weighing table with electrically adjustable height	EVD-900-550-S	Adjustment range from 680 to 970	160
Weighing table with electrically adjustable height	EVD-550-550-S	Adjustment range from 680 to 970	100
Weighing table with a metal base	EVA-550-550-750	750	100
Weighing table with stone base	EVB-900-550-750	750	300
Weighing stone on a worktop	EVC-300-300-30	30	10

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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, homogenizers 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



Introducing the NEW ImageXpress HCS .ai High-Content Screening System

Say hello to the newest addition to Molecular Devices *industry-leading high-content imaging portfolio.*

- **Versatile and easy-to-use - The ImageXpress® HCS .ai** system features a modular design, a wide array of configuration options, and intuitive acquisition software, enabling you to easily meet both current and future needs.
- **High-quality images and superior data analysis for deeper insights -** Get high-quality images across a vast range of assay types, acquire exceptional image quality from your 3D samples, and unlock new discoveries with AI-powered IN Carta® Image Analysis Software.
- **Fast acquisition for accelerated high-throughput workflows -** Boost lab productivity by imaging more plates in less time, getting new users started faster than ever before, and easily integrating the system into automated workflows.



MOLECULAR DEVICES



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