NORDIC BIOLABS AB PRESENTS

Products for Life Science

Promo code: NBLQ2

2/2023



Pipette Trade-In

*Upgrade your pipetting and save 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.



nordic biolabs

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

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

Antisera, media, bacteria definition

Ice-free sample preparation and freezing

Lab instruments with small footprints

Competent cells, enzymes, NGS kits etc

Labels, printers and spill protection

Aborbance readers with a small foot print

Buffers and Reagents for DNA/RNA

Cell culture media and serum

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

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

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

Pipette Doctor, pipette service/accredited pipette service and calibration (ISO 17025)

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

All offers are valid until July 31, 2023, and can not be combined with other offers or agreements with Nordic Biolabs AB.
All prices are ex VAT. Please refer to promo code "NBLQ1" in order to get the right price when ordering.







Thermo-shakers for temperature-controlled intensive mixing

New upgraded versions introduce 12 new platforms, platform-fit racks for sample handling, individual temperature calibration for each platform and automatic temperature calibration adjustment via platform detection system.

Three different Thermo-shakers are available:

TS-100 – use for temperature +25°C - +100°C
TS-100C gives the possibility of cooling samples down to +4°C
TS-100C Smart allows for PC communication via USB and software

The new 12 platforms are compatible only with the new versions of the thermo-shakers. Within one model of thermoshaker, the blocks are mutually interchangeable and can be easily installed. More information coming soon. Please contact us if you want more information.



SC-8/5



SC-4



SC-32



SC-CRL-24



DNA Ligase with exceptional thermostability

The Ampligase Thermostable DNA Ligase from Bioserearch Technologies (originally produced by Epicentre) catalyses NAD-dependent ligation of adjacent 3´-hydroxylated and 5´-phosphorylated termini in duplex DNA structures that are stable at high temperatures.



The thermostability makes it perfect for applications where high temperature is beneficial or required, for example:

- Gibson cloning, cycled ligation assembly
- Sequence-specific detection
  (Ligase Chain Reaction (LCR), Padlock Probes)
- Sequence capture (Molecular Inversion, “LASSO” Probes)
- Detection of proteins and PPI (Proximity Ligation Assay)
- Repeat Expansion Detection (RED)
- Simultaneous mutagenesis of multiple sites

BIOSEARCH TECHNOLOGIES

Art no.	Description	Pkg size	List price SEK	Right now! SEK
A3210K	Ampligase DNA Ligase w/o buffer, 5 U/ µL	10,000 U	12 930	10 344
A0110K	Ampligase DNA Ligase w/o buffer, 100 U/ µL	10,000 U	12 700	10 160
A3202K	Ampligase DNA Ligase w Buffer, 5 U/ µL	2,500 U	5 180	4 144
A0102K	Ampligase DNA Ligase w Buffer, 100 U/ µL	2,500 U	4 920	3 936
Other NGS enzymes from Biosearch Technologies				
30243-1	NxGen T4 DNA Ligase (High Concentration), 10 U/µL	1,500 U	3 480	2 784
30241-1	NxGen™ T4 DNA Ligase (Low Concentration), 2 U/µL	1,500 U	2 270	1 816

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Make the nitrile glove choice easy using colour coding!



ONE RISK, ONE COLOUR, ONE GLOVE

- SHIELDskin CHEM™ gloves: protection against CHEMICALS in the laboratory, meeting the ISO 374-1:2016+A1:2018 requirements and the highest expectation of users for comfort & dexterity.
- SHIELDskin™ gloves: protection against BIOHAZARDS and low chemical exposure in the laboratory and meeting the ISO 16604:2004 requirements regarding barrier resistance to virus penetration.
- ecoSHIELD™ gloves: an ECOLOGICAL & ECONOMIC protection in the laboratory for the best compromise between personal and environmental protection.

Select your gloves, adapted to the risk you face!
By choosing the right protection based on risk you will in the end also save the environment and money.

Contact Charlotte Otema if you need help or want to know more - charlotte.otema@nordicbiolabs.se, 070 889 17 59

Silver Medal - EcoVadis Sustainability Rating

We are proud to be working with Shield Scientific who has been awarded an EcoVadis Silver Medal regarding their CSR policy. Environmental, social, and ethical performance – or Sustainability – is an essential factor today.

CSR policies aim to guarantee that companies work ethically, considering human rights as well as the social, economic and environmental impacts of what they do as a business.

SHIELD Scientific
compliance comfort protection

Cuvettes and Certified Reference Material

From UK based Starna we offer high quality high precision spectrophotometer cells/cuvettes, optics and Certified Reference Materials for UV-Visible-NIR Spectroscopy and fluorescence.



You find the full range of in the brochures “CellCatalogue” and “Certified Reference Materials for Spectroscopy” on our webpage - www.nordicbiolabs.se / DOWNLOAD / Catalogues.



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.

	Eco AluRack	Standard Steel Rack	Comfort Rack
Racks for upright freezer	X	X	X
Racks for chest freezer	X	X	-
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.

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NanoPhotometer N120

Read 12 microvolume samples in 12 seconds

Measure 96 samples up to 126 times faster with 33% less operational steps required when comparing to other scanning measurement methods like e.g. microplate readers.

In addition to saving hands-on time with the one step Auto Sample Feature, you attain detailed information for each sample – including full resolution scan results along with sample purity ratios.

User-friendly self-collection of DNA from stool, saliva and swab samples with RT stability

For traceability there is a unique barcode on each samples.



Stool Collection Tubes w DNA Stabilizer
Long term **stability of samples in room temperature for up to 3 months.**
α- diversity comparable to direct freezing of samples.

Stool Collection Tubes with DNA Stabilizer, 50 tubes, Art no. 1038111200

Stool Collection Tubes with DNA Stabilizer, 250 tubes, Art no. 1038111300



SalivaGene Collector using lyophilized stabilizing buffer
Sample is added directly to the tube and the buffer is dissolved due to the moisture of the sample. **Stable at ambient temperature for up to 1 year.**

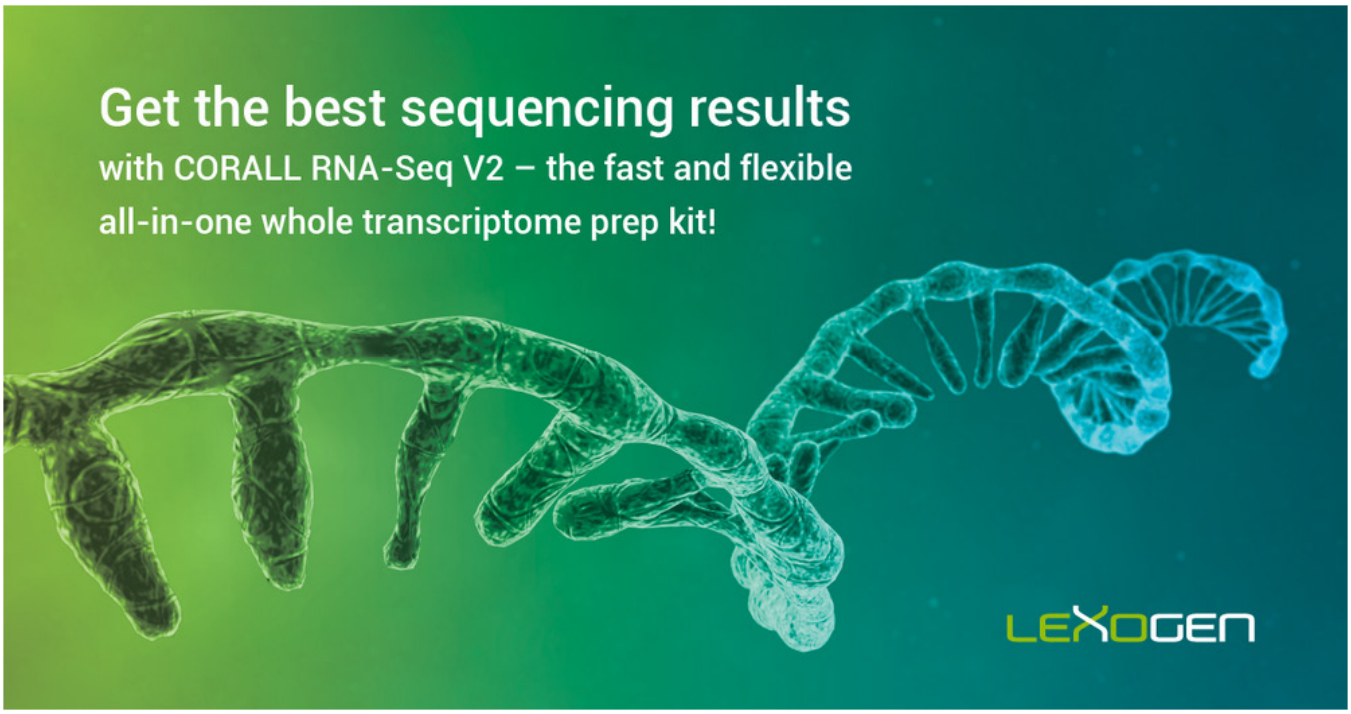
SalivaGene Collector (CE-IVD), 50 pieces/pack
Art no. 1035211200



SalivaGene Swab Comfort
The swab is after sampling added to the buffer containing tube and broken off at the predetermined mark and screwed into the lid for easy removal at a later stage. **Stable at ambient temperature for up to 6 months.**

SalivaGene Swab Comfort (CE-IVD), 50 pieces/pack, Art no. 1025231100

INVITEK Molecular



RNA Library prep kit – all sample types and qualities in less than 1 day

Fast and fully automatable whole transcriptome RNA-Seq in 4.5 hours using 1 ng to 1000 ng RNA. CORALL does not require RNA fragmentation, so perfect for processing degraded or FFPE RNA.

CORALL RNA-Seq V2 Lexogen´s fast and flexible whole transcriptome RNA-Seq Library Prep Kit
System Compatibility: HiSeq 2000/2500/3000/4000, NextSeq 500/550/2000, MiSeq, iSeq, NovaSeq 6000.

The CORALL RNA-Seq V2 kits can be purchased as stand-alone, bundeled with Poly (A) RNA Selection kit or rRNA depletion modules (Human/Mouse/Rat + Globin).

Microtube, standard, 1.5mL

- The tubes are made of ultra clear polypropylene and autoclavable
- Can be used at temperatures down to –100 °C
- Withstand centrifugation up to 21.000 xg equivalent to 15.000 rpm

Tubes can be easily opened and closed with one hand. Ideal for the storage and freezing of any kind of biological material (cells, sperm, bacteria, etc.).



deltalab

Art no.	Description	List price SEK	Right now! SEK
200400-DL	Standard 1.5 ml microtubes, 5x1000 st/fp	781	540

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Cleanroom Notebook

The "Cleanroom Notebook" is a spiral-bound cleanroom ring binder with anti-static properties to prevent static electricity. The paper has excellent chemical resistance and is compatible with most inks without smearing.



The notebook is precision cut with rounded corners to prevent damage to gloves from sharp edges. It is available in size A4 or A5, lined or squared and each notebook consists of 50 sheets. It is cleaned and packaged in a controlled Class 100 (ISO 5) cleanroom environment.

Cleanroom Self Stick Notepad
The yellow "Cleanroom Self Stick NotePad" is a peel-off pad with 80 sheets that leaves no residue.
It consists of low particle, recyclable and environmentally friendly paper with high purity adhesive with low outgassing and no silicones and amides. It is cleaned and packaged in a controlled Class 100 (ISO 5) cleanroom environment.

PROTECT 2 CLEAN

Art no.	Description	Size
342011	CR Spiral-Bound Notepad #5100, white, lined, 80g/qm, A4	10 x 50 sheets
342013	CR Spiral-Bound Notepad #5200, white, lined, 80g/qm, A5	20 x 50 sheets
342015	CR Spiral-Bound Notepad, white, squared, 80g/qm, A4	10 x 50 sheets
342016	CR Spiral-Bound Notepad, white, squared, 80g/qm, A5	20 x 50 sheets
342009	CR Self-stick Notepad, yellow, 80g/qm, 76x76mm	120 x 80 sheets

Plasmid Minipreps in Minutes

Isolate up to 15µg of transfection-quality plasmid DNA from 600µl to 3ml of bacterial culture in 10 minutes.

A unique Endotoxin Removal Wash designed to remove substantial amounts of protein, RNA and endotoxin contaminants from purified plasmid DNA which improves the performance in applications such as eukaryotic transfection, in vitro transcription and coupled in vitro transcription/translation.

The PureYield™ Plasmid Miniprep System can be used with centrifugation or vacuum-based protocols, and includes a convenient lysis/neutralization indicator dye.

When used for in vitro transcription reactions, the isolated plasmid DNA should be supplemented with a ribonuclease inhibitor such as Recombinant RNasin® Ribonuclease Inhibitor (Cat.# N2511).

Promega

Art no.	Description	List price SEK	Right Now! SEK
A1223	PureYield Plasmid Miniprep System, 100 rxn	2 400	2 160
A1222	PureYield Plasmid Miniprep System, 250 rxn	5 455	4 909
N2511	Recombinant RNasin Ribonuclease Inhibitor, 2500 U	1 846	1 661



Media for small- and large-scale protein production using CHO cells

The CHO|ONE Media System™ is a fully scalable system for volumes up to 1000 L. The medium shows unsurpassed growth kinetics and expression rates in small scale as well as in large scale applications.

Available in liquid and powder form and is 100% chemically defined in compliance with regulations related to virus safety.

CHO|ONE A - allows the cultivation or adaptation of all recombinant CHO cells in small-scale shaker bottles or spinner flasks. Simplifies and shortens the time-consuming process of Seed and Inoculum Train

CHO|ONE E - for cultivation of recombinant CHO cells for fed-batch cultures in spinner flasks or large-scale bioreactors. Optimized for midsize and large-scale culture in combination with Capricorn Scientific's unique supplements CHO|ONE Feed 1 and CHO|ONE Feed 2.

CHO|ONE was Designed in cooperation with a biopharmaceutical partner using CHO-S, CHO-DG44 and CHO-K1 cell lines.

CAPRICORN SCIENTIFIC

Art no.	Description
CHOA-500ML	CHO|ONE A, Adaptation Medium. w/o Insulin, w/o L-Glutamine, with Pluronic
CHOE-1000ML	CHO|ONE E, Expression Medium. w/o Insulin, w/o L-Glutamine, with Pluronic
CHOE-500ML	CHO|ONE E, Expression Medium. w/o Insulin, w/o L-Glutamine, with Pluronic
CHOF1-500ML	CHO|ONE Feed 1, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine
CHOF1-100ML	CHO|ONE Feed 1, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine
CHOF2-50ML	CHO|ONE Feed 2, Supplement for CHO cells, w/o L-Glutamine
CHOF2-10ML	CHO|ONE Feed 2, Supplement for CHO cells, w/o L-Glutamine
CHO-K1	CHO|ONE Starter Kit

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Large scale screening and optimization of suspension cell system process development

The important parameters for the production upscaling can be evaluated with small amounts maximizing the number of parallel experiments at the same time. This lowers the costs and increases the efficiency of the process. The filter caps included have openings for gas exchange, solid caps can be purchased separately.



- Conical bottom
- Filter cap
- Max g force: 3500

Art no.	Description	List price SEK	Right now! SEK
87450	TubeSpin Bioreactor 450, 32 st/fp, working volume 300mL	5 040	3 780
87600	TubeSpin Bioreactor 600, 26 st/fp, working volume 400mL	5 510	4 133
87355	Solid screw cap for TubeSpin Bioreactor 450/600, 36 st/fp	1 670	1 253

Scale up your protein production quickly and easily

Mammalian cell culture requires precise control of various parameters coupled with continuous movement. The **CellMaker Plus airlift** bioreactor provides **gentle mixing with low shear stress** to produce quality proteins, and maintains optimal conditions for the production of mammalian cells throughout the run.

- **Replace multiple flasks with a small footprint bioreactor system** to easily scale up your early stage protein production. Choose from our 8L or 50L Enclosures to produce working volumes of 1.5L to 50L without the labour-intensive flask work.
- **Automate your process for reproducible results at the touch of a button**. Easily monitor and control temperature, pH and Dissolved Oxygen with built-in probes, and quickly perform visual checks through the transparent front panel.



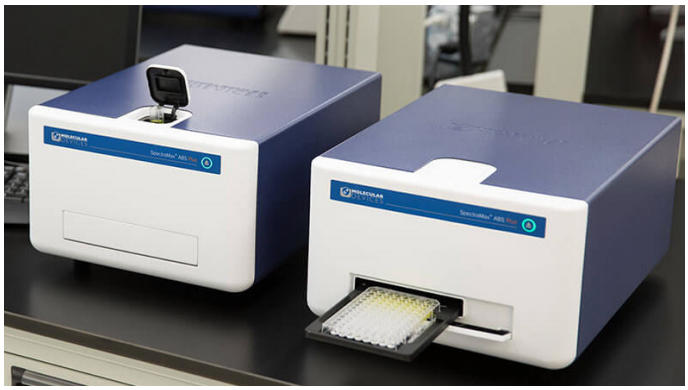
Cellexus

Microplate reader campaigns from Molecular Devices

ABSORBANCE READER CAMPAIGN

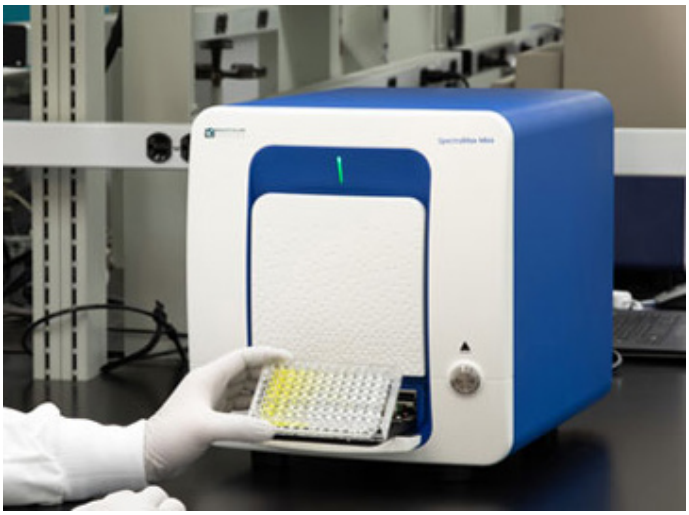
High end absorbance plate reader with UV capability and cuvette reading to the price of the standard version

The SpectraMax® ABS Plus absorbance microplate reader provides the flexibility, sensitivity, and convenience for a wide range of assays such as ELISAs, microbial growth, and protein quantitation.



SpectraMax® ABS Plus

The Spectramax ABS Plus features an 8-channel read head for fast reads and a subset feature, the temperature independent PathCheck sensor that automatically normalizes and ensures accurate absorbance values by detecting pipetting errors. Combined with a wide application base, industry-leading SoftMax® Pro Software and validation tools, this reader fits in every lab and every budget.



The Spectra Max® Mini Multi-Mode Microplate Reader

MULTIMODE READER CAMPAIGN

Buy a 3-mode reader for the price of a 2-mode reader

The Spectra Max® Mini Multi-Mode Microplate Reader offers a budget friendly solution that gives you exactly what you need, when you need it.

With three modes of detection for UV-Vis, absorbance, fluorescence and luminescence, the Spectramax® Mini reader is user upgradeable - from 2 to 3 modes, providing researchers with a versatile instrument that does not compromise on sensitivity or performance. Included Softmax®' Pro Software enables rapid data generation and analysis helping you achieve more in less time.

Offer valid until June 15, 2023.
Contact us for more information.

Charlotte Otéma
070 889 17 59
charlotte.otema@nordicbiolabs.se

MOLECULAR DEVICES

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