NORDIC BIOLABS AB PRESENTS

Products for Life Science

Promo code: NBLQ2

DK 2/2024

The world's first plant-based 96-well plate

Avialable in transparent, black and white, these plates stand up to the task – whether you are conducting photometric-, luminescence- or fluorescence-based assays or screenings. The plant-based plates offer you exactly the reliability and performance you have come to expect.

There is only one thing that changes: your lab´s carbon footprint!



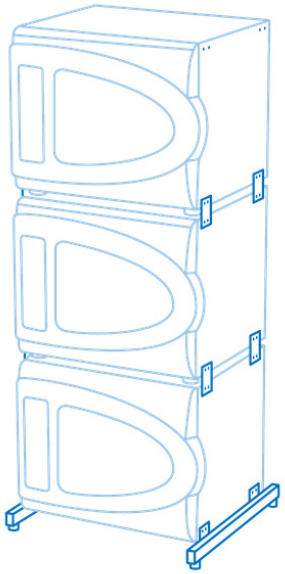
- Made 100 % from renewable biopolymer, this 96-well plate has a 50% lower carbon footprint than that of standard polystyrene plates
- The flat-bottom design makes it suitable for microscopical applications
- Excellent transparency allows for a wide array of optical tests
- The individual wells are clearly labeled, facilitating identification

Green Elephant BIOTECH

nordic biolabs

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





3 units can be stacked which saves space in the lab

Small shaker incubator available with or without cooling

Shaker-incubator for microbial and cell culture cultivation, protein expression, solubility studies, general mixing, as well as other various applications in the fields of biology and chemistry.

Display with easy to use user interface provides a clear and intuitive control of parameters and also allow data logging, storage and display over time.

Additional features like out of balance sensor and automatic thermostat failure detection make this shaker-incubator an advanced and safe product.

Platforms need to be ordered separately, some examples:



Platform with tight fit clamps for flasks.



Flat platform with non-slip silicone mat can accommodate various low profile containers.



Universal platform, order clamps separately

biosan
Medical–Biological Research & Technologies

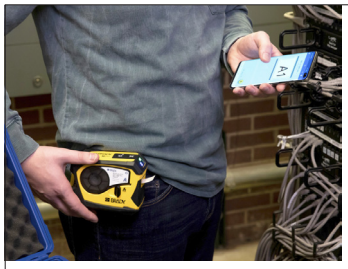
	ES-20/80 Orbital shaker-incubator	ES-20/80C Orbital shaker-incubator with cooling
Product nb	BS-010167-A05	BS-010173-A01
Temperatur control range	5°C above ambient to 80°C	12.5°C below ambient... +80°C
Speed	50-400 rpm	50-400 rpm
Max load	10,6 kg	10,6 kg
Orbit	20 mm	20 mm
Dimension inner	460 × 400 × 310 mm	460 × 400 × 325 mm
Overall dimension	620 × 530 × 510 mm	620 × 620 × 510 mm
Number of 1L flasks/units	6	6
Number of 100-150 mL flasks/unit	30	30
Price right now!	**43 700 DKK**	**66 400 DKK**

All offers are valid until June 30, 2024, 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.

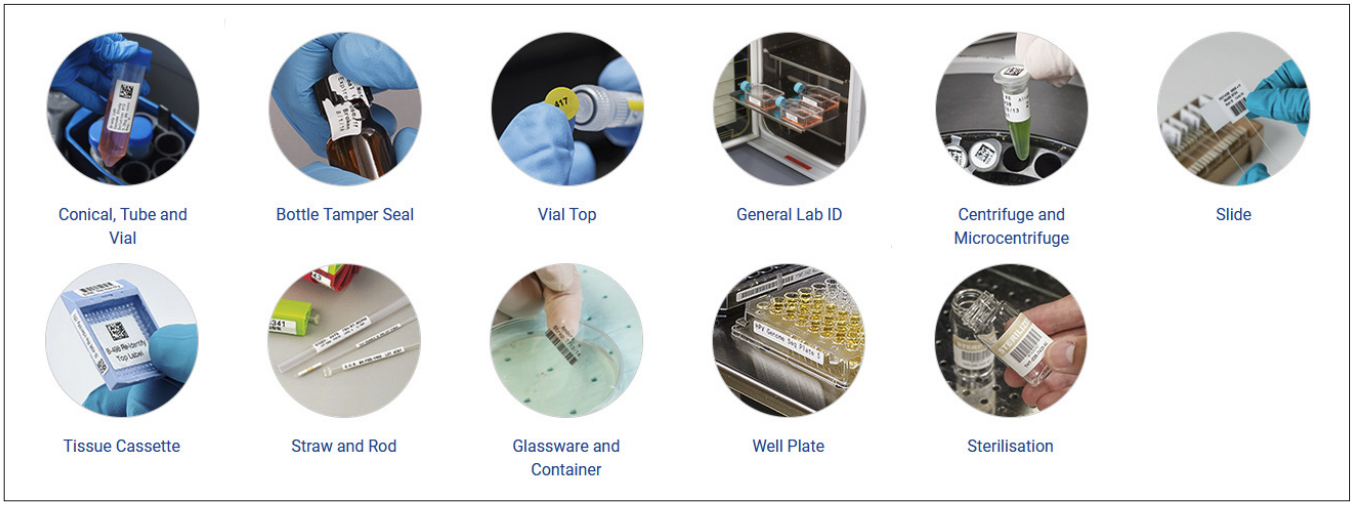
Printers, labels and ribbons from BRADY

***BRADY printers** come in portable and stationary models with software including label templates for vials, slides, barcodes, serial labels and more.*

Right now! 15% discount on printers

			
Use the compact portable **M211 Label printer** together with the Express Labels Mobile App on your mobile phone to create and print labels.	**M610 portable Label Printer** is a durable shock resistant printer that can be used below freezing operating temps and has the widest range of data entry options design. You can print your labels by using a keypad or desktop software.	The **stationary i3300 Industrial Label printer** needs no manual calibration. It's "print smart technology" allows the printer to print on the first label – even sleeves and small labels.	**Brady BBP12 label printer** is a compact, reliable, affordable entry level thermal transfer benchtop printer. Ideal for customers requiring low volume printing on lots of different materials.

Right now! 20% discount on labels and ribbons



BRADY labels are available in different materials, sizes, colours, shapes and layouts depending on your needs.

- Nylon cloth labels are suitable for **freezing and autoclaving** - *499* series
- Repositionable vinyl cloth labels are **easy to remove and withstands freezing** - *498* series
- **Dissolvable paper tape** - *403* series
- Indoor/outdoor vinyl tape labels that are **firmly attached to surfaces** - *595* series

BRADY Ribbons are available in different colours and formats depending on the printer and label you want to use.

Please contact us for more information and/or a quote.

Iben Kofoed Piper
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Benchtop Automated DNA/RNA Extraction from any sample

Promega Maxwell® Instrument, a compact solution for automated nucleic acid purification. Effortlessly process up to 48 samples simultaneously, achieving high-quality DNA and RNA extraction in under an hour.

Consistently extract high-quality DNA/RNA from any sample type with Maxwell® instruments:

- Obtain purified nucleic acids ready for NGS and qPCR workflows
- Save at least 40 minutes of hands-on time per run with load-and-go methods
- Process 1–16 or 1–48 samples at once
- Minimize user error with cartridge-based purification kits and intuitive software
- Research or Clinical (IVDR compliant) applications

Promega

Terms and condition Promega Maxwell Campaign

Promotion Period:	Ends Friday, May 31, 2024.
Discount Details:	See campaign prices below. Prices are excluding shipping costs and VAT. **Promotion Code:** Please use the promo code "Maxwell" when placing your order.
Promotion Changes:	Promega reserves the right to modify, suspend, or terminate this promotion at any time without prior notice, including adjustments to the promotion's duration and the prices of items on promotion.
Additional Terms:	All purchases are subject to the standard terms and conditions of sale and promotional terms and conditions of Nordic Biolabs AB.









Maxwell® RSC	Maxwell® RSC 48	Maxwell® CSC	Maxwell® CSC 48
Automated nucleic acid extraction for a wide variety of sample types.	Automated nucleic acid extraction with higher throughput.	Automated nucleic acid extraction for CE-marked IVD (EU IVDR compliant)	Automated nucleic acid extraction for CE-marked IVD (EU IVDR compliant)
Catalog Number AS4500	Catalog Number AS8500	Catalog Number AS6000	Catalog Number AS8000
Promo Price: **148 000 DKK** *List Price: 212 723 DKK*	**Promo Price:** **380 000 DKK** *List Price: 547 648 DKK*	**Promo Price:** **168 000 DKK** *List Price: 247 494 DKK*	**Promo Price:** **400 000 DKK** *List Price: 608 918 DKK*
Throughput up to 16 samples	Throughput up to 48 samples	Throughput up to 16 samples	Throughput up to 48 samples
Quantus™ Fluorometer for quantification - Included	Quantus™ Fluorometer for quantification - Optional	~~Quantus™ Fluorometer for quantification~~	~~Quantus™ Fluorometer for quantification~~
Bar Code Reader - Optional	Bar Code Reader - Included	Bar Code Reader - Included	Bar Code Reader - Included
Bar Code Tracking System - Optional	Bar Code Tracking System - Included	Bar Code Tracking System - Included	Bar Code Tracking System - Included
~~Vision System (reduces the possibility of user errors)~~	Vision System (reduces the possibility of user errors) - Included	~~Vision System (reduces the possibility of user errors)~~	Vision System (reduces the possibility of user errors) - Included
Compatible with MaxPrep™ Liquid Handler	Compatible with MaxPrep™ Liquid Handler	Compatible with MaxPrep™ Liquid Handler (Research mode only)	Compatible with MaxPrep™ Liquid Handler (Research mode only)



Optimized workflow for FFPE samples – from extraction to RNA library prep

A 2-step approach: Screen with QuantSeq FFPE (gene expression profiling) to identify samples that are interesting for transcript variant detection with CORALL FFPE later. This is the most cost-effective way and respects the different requirements of both approaches during experimental planning (sequencing depth).

QuantSeq FFPE for 3' mRNA-Seq

Improve the quality of FFPE expression profiling studies with QuantSeq FFPE 3' mRNA-Seq gene expression kits.

- Cost-efficient
- Input: total RNA of FFPE of degraded samples (10 - 500 ng)
- Illumina-compatible UMI-labelled libraries in 4.5 hours

CORALL FFPE for Whole Transcriptome RNA-Seq

For all those that need to go beyond gene expression profiling - CORALL FFPE delivers optimal coverage for FFPE samples of varying quantity and quality.

- Fragmentation-free workflow
- Fast and cost-efficient, stranded, UMI-labelled, and unique dual indexed libraries
- Integrated rRNA removal, and optional (but recommended!) DNA removal available as an Add-on.

NGS SERVICES

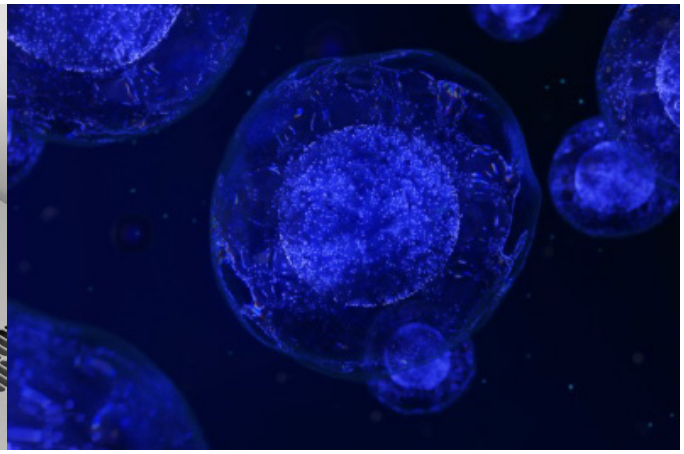
A customizable sequencing service, performed in the Lexogen lab in Vienna, offering:

- Gene Expression Profiling
- Whole Transcriptome Sequencing
- Small RNA Sequencing
- Single-cell RNA Sequencing
- Ultra-low Input RNA Sequencing
- DNA Sequencing
- Lexogen Bioinformatics Services
- Custom Bioinformatics Solutions

Planning on doing a larger study and discouraged from trying due to the high relative cost per sample of a small pilot study?
Right now Lexogen can offer Service pilots at special pricing: Up to 48 samples at pilot pricing - Enquire today.
Offer available till end of June 2024 (Note: there is a min. 8 samples.)

LEXOGEN



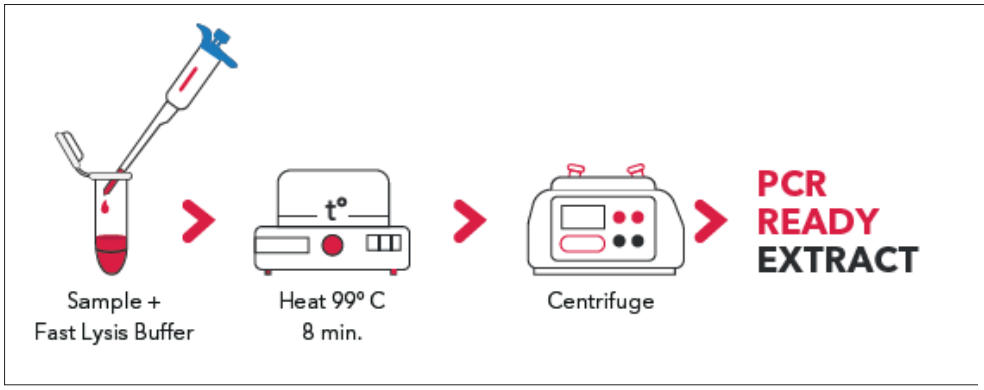


Welcome the smallest luminometer in the world!

- Sensitivity of 100 fmol ATP/well -96 sensitive photomultipliers and 96 detectors adapting to the signal intensity of each well. No cross-talk.
- Linear dynamic range of up to 8 decades
- Small – 14 x 9,8 cm
- Detection method – endpoint, kinetic
- Readout – Glow or flash

Luminescence 96
Right now! 63 600 DKK
Art nr: LUM

byonoy





Speed up your DNA extraction!

Easy workflow for prepping 24 samples PCR-ready in:
- Inhibitor-free DNA extracts

Economic: less plastic waste and lower costs, storage at RT
Sample types: Liquid samples: enrichment samples from food, bacterial culture, bacterial colonies from plates.
Tests for more sample types underway: Fungi, human sample specimen like blood, saliva

InviPrep Fast Lysis Buffer
Right now! 715 DKK
List price: 902 DKK
Art nr: 1001136100

INVITEK diagnostics

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Centrifuges from AFI

A selection of centrifuges in different sizes, ventilated, refrigerated or heated.

- Up to 18 interchangeable rotors are available
- Click-spin rotors – easy change of rotor without using a tool
  New feature: A green light confirms that the rotor is successfully locked
- New feature: Heated version available - From ambient to 37°C in only 9 minutes



Click Spin with visual lock indicator



LIA Microcentrifuge

Vent.	Refrig.	Heated	Max Speed Swing out rotor	Max Speed Angular rotor	Max loading (Swing-out/Angular)	Nb of Rotors
x	x		N/A	15000 rpm / 21380g	NA /18x5 ml	8 rotors



LINA Microcentrifuge

Vent.	Refrig.	Heated	Max Speed Swing out rotor	Max Speed Angular rotor	Max loading (Swing-out/Angular)	Nb of Rotors
x	x		N/A	23000 rpm / 39625g	NA/ 6x50 ml	11 rotors



SIRENA (0,6 L)

Vent.	Refrig.	Heated	Max Speed Swing out rotor	Max Speed Angular rotor	Max loading (Swing-out/Angular)	Nb of Rotors
	x		4700 rpm / 3725g	18000 rpm / 31594g	4x150 ml / 8x100 ml	17 rotors



ISA (0,6 L)

Vent.	Refrig.	Heated	Max Speed Swing out rotor	Max Speed Angular rotor	Max loading (Swing-out/Angular)	Nb of Rotors
x	x	x	4500 rpm / 3396g	6700 rpm / 6331g	4x150 ml / 6x85 ml	11 rotors



LISA (2,5 L)

Vent.	Refrig.	Heated	Max Speed Swing out rotor	Max Speed Angular rotor	Max loading (Swing-out/Angular)	Nb of Rotors
x	x	x	5100 rpm / 5816g	18000 rpm / 31514g	4x625 ml / 8x100 ml	18 rotors



LOREENA (4 L)

Vent.	Refrig.	Heated	Max Speed Swing out rotor	Max Speed Angular rotor	Max loading (Swing-out/Angular)	Nb of Rotors
x	x	x	4600 rpm / 4731 g	16000 rpm / 28335g	4x1000 ml / 6x250 ml	15 rotors

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

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

Laboratory glassware like microscope slides, cover glasses, counting chambers

Microbiological media, supplements

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

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

Contamination control and environmental monitoring

Lab furniture

Contact: Iben Kofoed Piper
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