NORDIC BIOLABS AB PRESENTS

Products for Life Science

Promo code: NBLQ4

DK 4/2023

Buy 3 and Get 1 Extra For Free

Buy 4 pay for 3



How to receive a free product:

Step 1:	*Combine your orders with a minimum of 3 of the same products*
Step 2:	*Put promo code "NBLQ4" on your order*
Step 3:	***This promo is valid from November 1st until December 14th.***
Step 4:	*We will send you 4 products for the price of 3.*



You save 25% on your year-end budget.

(So if you want to receive 4 products for the price of 3, order 3 identical products and we add the 4th one for free!
And when you order 6 products, you will receive 8 products, etc. You can order as many as you like, as long as supplies last.)

nordic biolabs

www.nordicbiolabs.dk info@nordicbiolabs.se Tlf. 32 52 88 00 Fax 32 52 88 79



Cell culture products from Capricorn

Classic Media, such as DMEM or RPMI, various ready-to-use Special Cell Culture Media and Cryopreservation Media. Our Special Media are specifically tailored for an application or cell type.

Fetal Bovine Serum (FBS) - FBS the gold standard cell culture supplement for its unique growth-promoting properties. We can supply this from different origins (USA, Europe, South America, Australia) and with various treatment options (heat inactivation, gamma irradiation, delipidation, exosome depletion, and many others).

We also have other sera for cell culture such as human, chicken, mouse or goat serum. All sera are batch tested for optimal cell culture performance. We provide the essential security, traceability, and documentation that you need to focus on your experiments.

The offer apply to Capricorn products when buying 4 of the same article number.

CAPRICORN SCIENTIFIC

Measure OD600 using minimal lab space

The Absorbance One - the smallest reader in the world.

It is capable of reading up to 5 OD, pushing the boundaries of dynamic range, while wavelengths from 340 to 1000 nm allow for a wide variety of endpoint and kinetic assays.

The Absorbance One is compatible with multiple cuvette variants, allowing for standard, semi-micro, and microvolume measurements.

Place the cuvette directly into the reader. Loading initiates an automatic measurement in a fraction of a second and results are displayed instantly in the Absorbance One App.

Absorbance One

Year End price! 9 800 DKK

Art no: ABSCUA01

List price: 12 571 DKK

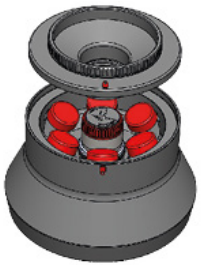
Offers are valid until December 31, 2023, and can not be combined with other offers or agreements with Nordic Biolabs AB.
All prices are ex VAT. Please refer to promo code "NBLQ4" in order to get the right price when ordering.

SIRENA refrigerated centrifuge (RPM 12000/16 421 g) with angular rotor 6 x 50 ml, 25° Sealed

Year End price! 52 300 DKK

Art no: AFI-C060R-E + AFI-RA6-50L

List price: 86 974 DKK





SIRENA MultiLab centrifuge, 0,6L

SIRENA, *has clear intuitive flashing symbols where blue confirms OK, your sample is under control when it comes to temperature and speed. Green or red circles will tell you whether the cycle is running smoothly or not.*

It`s latest-generation engine and acoustic insulation guarantees an exceptionally low noise level.







A wide range of rotors are available (more than 13 angular rotors).
If you are interested in another rotor, please contact us for your personal Year End-offer.

Specifications	
Max capacity swinging bucket	4 x 150mL(Max 4700 Rpm @ 3704 x g)
Max Speed angular rotors	24 x 2mL (Max 18000 Rpm @ 31 514 x g)
Dissipated Heat (en BTUH/h)	3753 BTU/h
Dimensions on bench (HxWxL)	29 x 44 x 72 cm
Net weight (excluding rotor)	70 kg
Maximum sound level	54 dB (A)
Temperature range	-10°C - +40°C

RiboCop rRNA Depletion kits

Select and Deplete
Sequence what matters most



Deplete rRNA before sequensing

rRNA depletion enables detection of all types of non-ribosomal RNAs, including coding mRNAs and non-coding transcripts such as snoRNAs, snRNAs, and lncRNAs.

RiboCop rRNA Depletion Kits give an undisturbed view of an organism's complete transcriptome.

- Less sample degradation – enzyme-free rRNA depletion preserved full-length RNA
- High efficiency and low off target effects
- Supports wide input range 1 ng - 1000 ng

LEXOGEN

Description
RiboCop rRNA Depletion Kit for Mixed Bacterial Samples (META)
RiboCop rRNA Depletion Kit for Gram Negative Bacteria (G-)
RiboCop rRNA Depletion Kit for Gram Positive Bacteria (G+)
RiboCop rRNA Depletion Kit for Human/Mouse/Rat (HMR) V2
RiboCop rRNA Depletion Kit for Human/Mouse/Rat plus Globin (HMR+Globin)
RiboCop rRNA Depletion Kit for Yeast

In-VitroCell - Direct Heat CO_2 Incubator

The NUAIRE In-VitroCell Direct Heat CO_2 Incubators with Dual Decontamination Cycles provide a controlled in-vitro environment to grow cell tissue cultures.

The direct heat models offer optimal cell growth conditions by producing humidity levels up to 95% and precisely controlling CO_2 gas and temperature levels while minimizing potential contamination.

- Direct heat
- Dual Decontamination Cycles
- Temperature & CO_2 Control

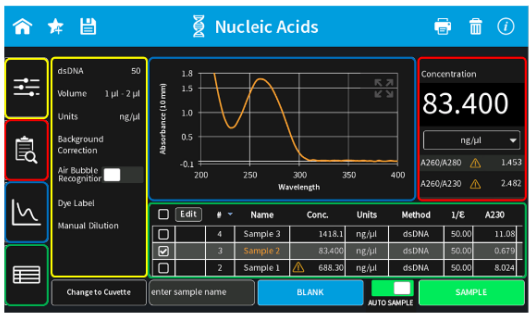
Searching for another modell?
Contact us for a quote.

NUAIRE

For warranty reasons the products have to be installed according to supplier demands. We can also offer installation.		
Model	160L In VitroCell Incubator	200L In VitroCell Incubator
Art no	NU-5710E-N	NU-5810E-N
List price	*88 662 DKK*	*94 038 DKK*
Year End price	**67 580 DKK**	**73 350 DKK**

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User Interface of the NanoPhotometer® method result screen including sample quality control features (flagged sample for impurities)

UV/Vis Spectroscopy a better method for quantifying and quality control of DNA

For the quantification and the quality control of a nucleic acid sample, a UV/Vis spectroscopic reading at 260 nm is recommended to obtain concentration and purity of the specimen simultaneously (260/280 and 260/230 ratios). No need for tedious and error prone preparation steps or expensive consumables.

Implen Nanophotometer

Year End price! 65 000 DKK

Art no: N60-TOUCH

The commonly used **fluorescence based** concentration readings will not provide the total nucleic acid amount and **do not allow for a simultaneous purity determination**. MIQE guidelines therefore recommend to always obtain a UV/Vis scan to identify sample impurities to ensure that results from downstream workflow applications like qPCR and sequencing are not compromised.

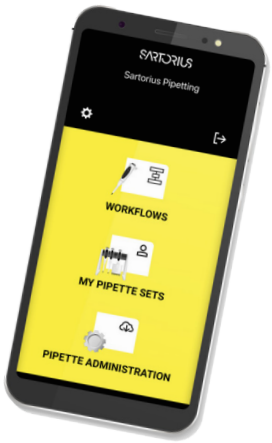
The benefit comparison of relative fluorescence and UV/Vis

Type of detection	Realtive Fluorescence	UV/VIS
Detection of contaminants	No	Yes
Concentration range	Kit dependeny 0.01-1000 ng/ul	1-16500 ng/ul
Consumables needed	Yes	No
Price/measurement (USD)	0.71-1.18	0
Incubation time	2-5 min	N/A
Available applications	Limited	Numerous



Connect with the new generation Picus® 2 Electronic pipette

- Ergonomic design – short and lightweight - ensures comfortable handling
- Use with Sartorius Pipetting app for sample preparation protocols
- Electronic means reduced variance compared to more traditional pipettes



Smart function

Built-in plate tracker helps you know which well you are working in and therefore increases reliability in microwell plate dispensing.

Connect to the new app

By using the app you have step-by-step guidance for various pipetting protocols, and when used with Picus® 2 pipettes, it automatically adjusts the settings according to the protocol. Thanks to open connectivity, you can integrate Picus® 2 pipettes to an existing system.

Available models:

1-channel: 0.2-10 ul, 5-120 µl, 10-300 µl, 50-1000 µl, 100-5000 µl, 500-10000 µl
8-channel: 0.2-10µl, 5-120 µl, 10-300 µl, 50-1200 µl
12-channel: 0.2-10 µl, 5-120 µl, 10-300 µl, 50-1200 µl

Combine with Sartorius tips for perfect pipetting!

Year End offer! Buy 4 pay for 3



Refill Tower

Single Tray Tips

Color-coded tray matches the pipettes, with or without filter, ready-to-use sterile or fully autoclavable non-sterile.

Refill Tips

Reduces your environmental impact! Convenient tower format in purity certified refill package.

Bulk Tips

Flexibulk designed for reduced lab space, easier to refill racks and less environmental impact during transport.

Combine your orders with a minimum of 4 of the same pipette tips.
You will find the tips on our website - nordicbiolabs.dk / Produkter / Væskehåndtering.

SARTORIUS

Offers are valid until December 31, 2023, and can not be combined with other offers or agreements with Nordic Biolabs AB.
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DNA/RNA Isolation & Purification

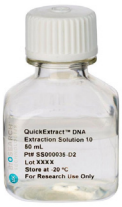
Doing "just" PCR and need DNA/RNA fast and easy, or is it important with high quality?

Biosearch Technologies offers 2 different methods depending on your needs.

Year End offer! 25% discount on QuickExtract and MasterPure

BIOSEARCH TECHNOLOGIES

25% discount

	QuickExtract	MasterPure
		
Benefits	Quick and Easy. No centrifugation steps, no spin columns, scalable based on sample size.	High quality, high purity DNA/RNA. Improved yields avoiding columns.
Method	Lysis by heat treatment	Precipitation
Time	8-10 min	30-60 min
Possible throughput	Possible to use for high (>1000 extractions/day)	Low throughput (<600 extractions/instrument)
Starting material	Cells, hairs, plants, FFPE, bacteria	Liquid, cells, tissue, buffycoat, wholeblood
Downstream application	PCR applications	All: high DNA quality
	Safe – no toxic reagents	Safe – no hazardous phenol, chloroform or guanidine

Affordable compact multi-mode microplate reader

The SpectraMax® 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 full spectrum absorbance, fluorescence and luminescence, the SpectraMax Mini reader is user upgradeable—from 2 to 3 modes, 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.

25% discount



Easy-to-use
Save time on training, data generation, and data analysis, for faster results.

Flexible
Perform your favorite applications with a user-friendly reader that accommodates plate types from six to 384-well formats; up to three modes of detection measuring absorbance with NFC-tagged filters for fluorescence, luminescence, or both.

Affordable
Gain access to over thirty years of experience and technology in a compact, multi-mode reader that was built for researchers with sensitive budgets.

MOLECULAR DEVICES

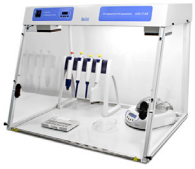
No contamination using DNA/RNA bench-top UV-cleaner box

No extra lab for your sensitive DNA samples? Problem with contaminated samples?

DNA/RNA bench-top UV-cleaner box is designed for safe handling of DNA samples.
In this way you only need a small bench space instead of a whole lab to protect your samples from contamination.

Choose between different sizes, materials and see prices below.

biosan
Medical–Biological Research & Technologies

Specifications:				
				
Model	UVC/T-AR (compact)	UVC/T-M-AR (compact)	UVT-B-AR (compact)	UVT-S-AR (double)
Art no	BS-040102-AAA	BS-040104-A06	BS-040109-A06	BS-040107-AAA
List price	*15 000 DKK*	*26 640 DKK*	*22 910 DKK*	*37 830 DKK*
Year End price	**21 300 DKK**	**19 500 DKK**	**16 900 DKK**	**27 500 DKK**
Walls material	Plexiglas: Polymethyl methacrylate (ALTUGLAS EX)	Rear: stainless steel Sides and front: glass (EUROGLASS, Germany)	Rear: stainless steel, Sides: steel with chemical resistant powder coating Front: glass (EUROGLASS, Germany)	Plexiglas: Polymethyl methacrylate (ALTUGLAS EX)
Working surface material	Steel with chemicals resistant powder coating	Stainless steel		
Open UV-lamp	1 × 25W built in bactericidal			2 × 30W built in bactericidal
UV radiation level	15 mW / cm2 / sec			
Radiation type	UV (λ = 253.7 nm), ozone-free			
Digital time setting of direct UV exposure	1 min–24 hrs / non–stop (increment 1 min)			
UV–recirculator	1 × 25 W (efficiency >99% per 1 hour)			1 × 30 W (efficiency >99% per 1 hour)
Daylight lamp	1 × TLD-15W			1 × TLD-30W
Working area dim	645 × 490 mm			1210 × 500 mm
Safety features	Automatic open UV-lamp switch off when screen is open			
Power outlets inside the unit	Inlet for power cords	Inlet for power cords and1 Built-in socket, max. 1,000 W		3 Built-in sockets max. 1,000 W and inlet for power cords
Overall dim W×D×H	720 × 535 × 555 mm	700 x 580 x 555 mm		1250 × 600 × 590 mm

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Magnetic Stirrer with hot plate

A digital magnetic stirrer with heating. The enclosure is made of metal painted with powder enamel, chemically resistant to acids and alkali.

A powerful magnet allows mixing solutions with glycerine viscosity level. Maximum volume of stirred liquid (water) is 20 litres. An external probe is available and provides direct control of the stirred liquids temperature.

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Art no	Description	List price DKK	Year End price DKK
BS-010309-AAA	Intelli-Stirrer MSH-300i	7 766	5 800
Accessories			
BS-010309-FK	HTP-1, holder for temperature probe	595	490
BS-010309-BK	External temperature probe	1 538	1 153

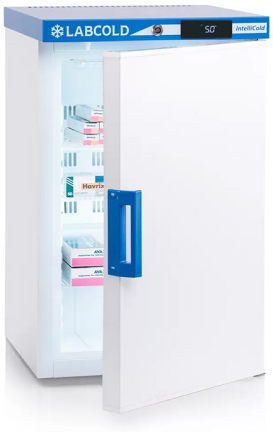
Rocker-Shakers

Rocker–Shakers that can be used in cold rooms or incubators, operating at ambient temperature range +4°C to +40°C.

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Specifications:			
			
Model and description	**MR-12** Rocker–Shaker for both soft and intensive mixing of solutions or nutrient media in vessels or plastic bags placed on the platform. Adjustable speed and platform tilt angle allows setting parameters for optimal solution transfer and mixing.	Programmable mini-shaker **Multi Bio 3D** is designed for a variety of applications. Can perform different motions: (1) Orbital 3D rotation of the platform .(2) Reciprocal 3D motion (of ping–pong type). (3) Soft vibrating rocking.	The simple Mini Rocker–Shaker **MR-1** provides regulated gentle rocking motion of the platform and is ideal for mini gel destaining after electrophoresis, conducting Northern, Southern and Western blot analysis.
Art no	BS-010130-AAI	BS-010125-AAG	BS-010152-AAG
List price	*13 779 DKK*	*6 996 DKK*	*5 277 DKK*
Year End price	**9 625 DKK**	**5 213 DKK**	**3 910 DKK**
Max load	5 kg	1 kg	1 kg
Platform working area	480 x 380 mm	215 x 215 mm	215 x 215 mm
Maximum continuous operation time	168 h	24 h	168 h

Pharmacy Fridges in range from 36 L – 543 L



IntelliCold® Pharmacy Refrigerators with touch screen controller. Available with either solid or glass door and key lock or digital lock.

Searching for another model? Contact us for a quote.

LABCOLD medical & scientific refrigeration

Art no	Description	list price DKK	Year End price DKK
RLDF0119	Pharmacy Fridge 36L, Solid Door, Lock	10 537	7 902
RLDF0119DIGLOCK	Pharmacy Fridge 36L, Solid Door, Digital Lock	14 118	10 588
RLDF0219	Pharmacy Fridge 66L, Solid Door, Lock	12 398	9 298
RLDF0219DIGLOCK	Pharmacy Fridge 66L, Solid Door, Digital Lock	16 326	12 244
RLDF0519	Pharmacy Fridge 150L, Solid Door, Lock	16 889	12 666

Chest or Upright ULT freezers - from 37 L to 828 L

Searching for another model? Contact us for a quote.



Small under counter
Upright 91 L, -86°C Freezer ULT U100
WxDxH: 595 x 585 x 825 mm

Year End price! 46 890 DKK
Art No: N123001
List price: 62 526 DKK

NORDIC LAB



Large capacity upright freezer
828 L, -86°C freezer
WxDxH: 1145 x 980 x 1980 mm
Capacity 600 cryoboxes

Year End price! 85 980 DKK
Art no: NU-99828JE-N
List price: 150 050 DKK

NUAIRE



Did you know that we also provide racks for all freezers on the market?

Contact us with your specific need and we will help you to find the right rack.

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FastPrep-24™ - the most advanced sample preparation system

Designed to quickly and efficiently homogenize, grind, or lyse biological samples.







FastPrep-24™ 5G Grinder and Lysis System

Year End price: 71 700 DKK

Art no: 116005500

Advanced bench-top bead beating lysis system with touch screen. You can use up to 72 pre-defined and 12 user-defined protocols. Max speed 10m/s and a typical lysis time of 20 sec.

FastPrep-24™ Classic Grinder and Lysis System

Year End price:63 230 DKK

Art no: 116004500

Bench-top bead beating lysis system with LCD/membrane keyboard. You can use up to 5 user-defined protocols. Max speed 6,5m/s and a typical lysis time of 40 sec.

Combine your FastPrep with one of the ready-to-use lysing matrices.

- Quick and easy cell disruption with beads optimized for specific sample types
- Compatible with any high-speed bead-beating homogenizer

Save 25% on the lysis matrix!

Lysing Matrix	Matrix Composition	Lysing Matrix	Matrix Composition
A	Garnet matrix and 1/4 inch banded sstellites	I	2 mm yellow zirconium oxide beads and 4 mm black ceramic sphere
B	0.1 mm silica spheres	J	2 mm yellow zirconium oxide beads and 1.6 mm aluminum oxide particles
C	1 mm silica spheres	K	0.8 mm zirconium silicate beads
D	1.4 mm ceramic spheres	M	1/4 inch ceramic beads
E	1.4 mm ceramic spheres, 0.1 mm silica spheres, and 4 mm glass beads	S	1/8 inch stainless steel beads
F	1.6 mm aluminum oxide particles and 1.6 mm silicon carbide particles	SS	6.35 mm stainless steel grinding balls
G	1.6 mm silicon carbide particles and 2 mm glass beads	Y	0.5 mm diameter Yttria-stabilized zirconium oxide beads
H	2 mm glass beads and 2 mm yellow zirconium oxide beads	Z	2 mm diameter Yttria-stabilized zirconium oxide beads



Entris® II essential line balance with internal calibration

Save 20 -25% depending on the model!

Every Sartorius balance offers quality, value, and consistency. No matter what you're weighing, the Entris® II balance is the right choice.

- Monolithic weigh cell technology invented by Sartorius for highly accurate results
- With isoCAL: fully automated internal temperature and time-controlled calibration as well as adjustment feature
- Hybrid screen combines intuitive, wear resistant LED and touch technology
- Real "PC-direct feature" for easy connection to a PC
- Highly chemical resistant and easy to clean

Ask for a quote!

Example:
Entris II balance int.cal. 2200g, 10mg

Year End price: 8 520 DKK
List price: 14 281 DKK
Save: 5 761 DKK
Art no: BCE2202I-1S

SARTORIUS

Arium®Mini - the Sartorius solution for ultrapure water

Compact laboratory water systems for 10 liter per day.



- **Reliable** - Delivers consistently high water quality for reliable and reproducible results
- **Intuitive** - Touch-activated color display with direct access to all important dispensing options
- **Innovative** - With unique bagtank technology, depending on the type of system; saves time-intensive tank cleaning
- **Compact** - Space-saving, with a width of only 28 cm

SARTORIUS

Feed Water	Arium® Mini	Arium® Mini Plus	Arium® Mini Essential
Tap Water		X	
Pretreated (RO/DI Line)			X
Pretreated water (from supply container)	X		
Purified Water			
Type 1	X	X	X
Type 3		X	

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Preparation of the sample for chromatography analysis

Prior to any chromatography analysis, it is necessary to prepare the sample in order to remove any interfering substances. Either substances that can damage the instrumentation or interfere with the chromatography itself. Even if the sample seems to be clean when looking at it, a lot of substances can be hidden for the eye, so a filtration is always recommended as being the least preparation to make.

Depending on the complexity of the sample, it can be necessary to choose more preparation such as protein crash, Solid Phase Extraction (SPE), etc.

As well as choosing the best column chemistry (see page 11 in our Products for Life Science 3/2023), it can be a needle in the hay stack to choose the best SPE sorbents. The suppliers can guide you to a sorbent that might fit well for your sample and application, but as no sorbent is tested on everything it is a best guess, so the better thing is to test those sorbents recommended by different suppliers, so you can choose which is the best fit for your purpose. And like with column chemistries, SPE sorbents are very different even though they might be called the same.

So, in your search for the right sample preparation, why not ask us for alternatives to what you normally go for?

Our supplier, Orochem, has specialized in preparation for biological samples, so if you need to remove for example phospholipids prior to LC-MS analysis, Orochem products are a need.

Teknokroma, has a lot of SPE sorbents for various applications along with a huge variety of syringe filters.

Those below are only examples, so please contact us for a talk around which could be best to test for your needs.

Contact:
Iben Kofoed Piper
Sales and Product Manager
Mobile: +45 9384 5256
iben.kofoedpiper@nordicbiolabs.dk



Syringe filters from Teknokroma
Syringe filter PTFE 0,2 um 4mmD, 100 pcs/p.
Art no: TR-200640



SPE cartridge from Teknokroma
Finisterre OA SAX, 85 um, 30mg/1ml, 100 pcs/p.
Art nr: TR-F034330



Protein crash plate from Orochem
RubyPro Protein Crash Plate 2mL
Art nr: OC21PPT20-1

Make HPLC Anywhere® a reality with the Axcend Focus LC®

Focus LC® is a shoebox-sized, hand-portable, UV-Absorption-based capillary HPLC that breaks the mold for traditional high-performance liquid chromatography systems.

Art no: FocusLC



December C

Vortex V-1 plus - the ultimate choice for mixing



Two modes:

1. Continuous operation
2. Impulse operation (activated by pressing the cap with the tube's bottom)

V-1 Personal vortex
Art no: BS-010203-AAG

Now! 1560 DKK
List price 2398 DKK

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FTA-1, Flask-trap aspirator, volume 1L



Designed for aspiration/removal of residual liquids (buffers, alcohols etc) from cell culture vessels, test tubes or microtubes, in cell culture or molecular biology (ex DNA/RNA precipitation).

FTA-1, Flask-trap aspirator Volume 1L
Art no: BS-040108-AAG

Now! 3390 DKK
List price 4913 DKK

The strongest pipette boy on the market



- **Versatile usage:** fits all commercially available glass and plastic serological pipettes in the volume range 1-100 ml
- **Speed control:** an adjustment thumb wheel for setting the pipetting speed
- **Gravity dispensing:** dispensing drop-by-drop by applying a slight pressure on the dispense button

Pipettor Turbo Fix
Art no: 94700

Now! 2750 DKK
List price 4105 DKK

3D "Sunflower Mini-Shaker" with adjustable three-dimensional smooth rotation of the platform



The mini-shaker is designed for mixing blood samples, for minigel staining and destaining, sample washing, blot hybridization reactions.

3D, Sunflower Mini-Shaker
Art no: BS-010151-AAG

Now! 2820 DKK
List price 4028 DKK

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ffers 2023

PDS-250 is ready-to-use for eliminating DNA and RNA from suitable surfaces

The use of PDS-250 both before and after PCR analysis is fast, easy and ideal to maintain a clean work area and thereby saves time and expenses.



PDS-250
Art no: BS-040107-DK

Now! 300 DKK
List price 471 DKK

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Medical-Biological Research & Technologies

Choose any 3 Tacta single channel pipettes, get a 30% discount and a rack free of charge



SARTORIUS

Tacta pipettes are premium mechanical pipettes with superb comfort and reliability.

Linear Stand for mechanical and electronical pipettes. The pipette stands hold your pipettes in an upright position while not in use to avoid contamination from benches or tables. Worth 1123 SEK. Art no: 725620

You will find the pipettes in our webpage: www.nordicbiolabs.se / Vätskehantering / Manuella Pipetter / Tacta.

Multi-Channel Mechanical Pipette Tacta

- Comfortable to hold due to the ergonomically designed handle
- Low pipetting and tip ejection forces that reduce the risk of Work Related Upper Limb Disorder (WRULD)
- Controlled and smooth tip ejection with Sartorius Optiject technology



SARTORIUS

You will find the pipettes in our webpage: www.nordicbiolabs.se / Vätskehantering / Manuella Pipetter / Tacta.

Reagent reservoirs, 25 and 50 ml



- V-shaped well design – max reagent recovery
- Graduation marking with fill line on inner wall
- Drip free pour-off spouts in the corners for spill free pouring

Heathrow Scientific
design | function | innovation

Art no.	Material	Sterile	Volume	Pack size	Now! DKK
HS120640	PS	Yes	25 ml	5x20 pcs	1226
HS120642	PS	No	25 ml	100 pcs	496
HS120643	PS	Yes	50 ml	5x40 pcs	1394
HS120645	PS	No	50 ml	100 pcs	546
HS120646	PVS	Yes	50 ml	5x20 pcs	885

Spill control products for your lab



Disposable kit for spills of chemicals includes two absorbent mats, protective gloves, an autoclavable disposable bag and a disposable brush desigend to weep up any broken glass or debris.



The Spill Box is a portable spill kit that comes in a dispenser box. It is desigend for small spills of chemicals and hazardous liquids.



SpillFix granular is a ecofriendly absorbent made of 100% recycled material producing no carcinogens or dust and has more than four times the absorption power of glay granula



The **chemical absorbent soc**, is filled with chemical meltblown polypropylen that absorbes chemicals and hazardous liquids

BRADY

Art no	Description	List price DKK	Year end price DKK
813868	Chemical disposable spill kit, 4 x 1 kit	982	784
813910	Chemical Spill Box with 10 pads	624	499
149265	SpillFix Granular Jar 6 x 3L	946	755
306716	SpillFix Granular Single Bag 15L	232	185
813850	Soc, Ø 7.6 cm x 122 cm, 12 pcs/ pack	1 220	976

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Offers are valid until December 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 "NBLQ4" 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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