NORDIC BIOLABS AB PRESENTS

Products for Life Science

Promo code: NBLQ3

DK 3/2024

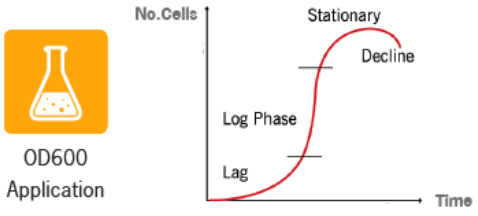
Introducing the Implen OD600®

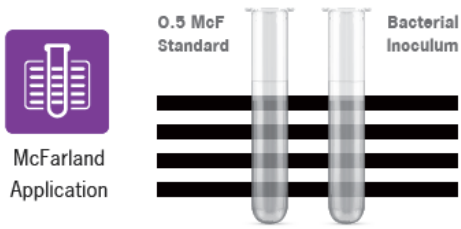


- Modern, stand-alone, battery powered device with direct operation via the touchscreen display
- Designed with simplicity in mind, the OD600 features an intuitive interface for easy operation
- Fast and easy determination of cell density at 600 nm
- Measure OD600 values up to 4 A

IMPLEN

The Device is Pre-programmed with Intuitive OD600 and McFarland Applications





nordic biolabs

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



New supplier

WE WELCOME APOLLO LABTECH!

Providing thermal equipment used to heat, cool or condition

Apollo Labtech also supply and develop equipment for cleaning, (quick) drying or humidification among others. These can be standard products as well as innovative custom solutions. Working closely with their partners, they strive every day to exceed their customers` expectations and continue to amaze them.



Apollo´s climate cabinets

- Wide range in capacity - 300 to 1400 liters
- Temperature range +0°C - +70°C
- Humidity range 10% - 98%
- Moisture fluctuation ± 4%

Product range

- Refrigerators
- Pass through refrigerators
- Refrigerators with suction
- Ovens
- Freezers
- Ultra low freezers
- Climate cabinets
- Climate cabinets with CO_2
- Climate rooms
- Syn extraction

APOLLO Laboratory Technology

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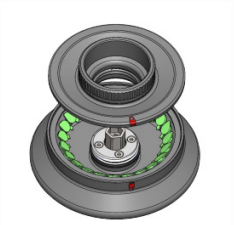
NEW CENTRIFUGE

Small size centrifuge available in a ventilated or refrigerated version

Choose from 11 different rotors for centrifuging for example 48 microtubes, 6 x 50 mL tubes or 6 microplates.

No need to touch the centrifuge to start your cycle. A simple gesture and you can start, stop and open your lid.

- Unique illuminated display, visible at 7 meters
- A green circle or blinking red circle confirm whether or not the cycle is running smoothly
- **Change rotor without tools** - All rotors are equipped with the exclusive Clickspin™ system, allowing you to quickly and easily change the rotor



Angular Rotor
24x2mL - 45° - Sealed
AFI-LINA24-2



Angular Rotor
6x50mL - 35°
AFI-LINA6-50

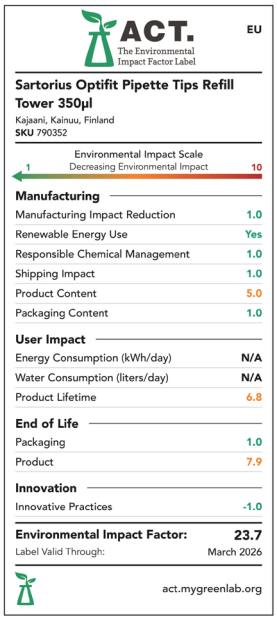


Angular rotor PCR
8x8ml - 45° - Sealed
AFI-LINAPCR8-8

Description	
AFI-CI030V-E	LINA Centrifuge Ventilated (V)
AFI-CI030R-E	LINA Centrifuge Refrigerated (R)
Specifications	Angular Rotor
Max Speed	23 000 rpm / 39 625 g
Max loading	6 x 50 ml
Dimensions	28x31x40 cm (V)/28x35x64 cm (R)
Weight	21 (V) /40 (R) kg

ACT label consumables at Nordic Biolabs with lower environmental impact

The ACT Ecolabel program by My Green Lab aims to address the need of both scientists and procurement specialists for clear, third-party verified information about the environmental impact of laboratory products. The ACT Ecolabel, which stands for Accountability, Consistency, and Transparency (ACT), is a standardized measure of a product's environmental impact, assisting laboratories in making informed, sustainably conscious choices when comparing products from different manufacturers. The lower the score, the lower the impact on the environment in terms of manufacturing, energy and water use, packaging, and end-of-life


ACT. The Environmental Impact Factor Label — EU

Sartorius Optifit Pipette Tips Refill Tower 350µl

Kajaani, Kainuu, Finland

SKU 790352

Environmental Impact Scale — Decreasing Environmental Impact (1 – 10)

Manufacturing	
Manufacturing Impact Reduction	1.0
Renewable Energy Use	Yes
Responsible Chemical Management	1.0
Shipping Impact	1.0
Product Content	5.0
Packaging Content	1.0
User Impact	
Energy Consumption (kWh/day)	N/A
Water Consumption (liters/day)	N/A
Product Lifetime	6.8
End of Life	
Packaging	1.0
Product	7.9
Innovation	
Innovative Practices	-1.0
Environmental Impact Factor:	**23.7**
Label Valid Through:	March 2026

act.mygreenlab.org



Refill Pipette Tips

The Optifit Tip Refill Tower offers a variety of tip volumes in a space-saving package for a wide range of laboratory applications. Refill your empty Single Trays from the Optifit Tip Refill Tower to reduce plastic consumption and logistics emissions. The Refill Tower packaging has earned the ACT label.

Refill packs provide an effective method for reducing plastic waste in laboratory, with the added benefit of being offered in pre-sterilized variants to meet the stringent sterility requirements of the more purity demanding applications.

ACT. The Environmental Impact Factor Label SARTORIUS

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

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PEAK Scientific - our newest supplier of chromatography related products

Most chromatography users are familiar with PEAK Scientific as a leading provider of high-performance nitrogen gas generator and hydrogen gas generator systems for LC-MS, GC and GC-MS.

We will work closely together with Peak Scientific to secure our customers the best gas generator solution.
Please contact us for any questions and requests regarding PEAK Scientific or other of our chromatography products.

Contact
Iben Kofoed Piper
9384 5256
iben.kofoedpiper@nordicbiolabs.dk

Move chemical bottles in a safer way

Safety Bottle Carriers designed to hold various-sized bottles in a safe manner and protect the bottle from breakage. The bottle carriers are made of flexible plastic that is chemical resistant and autoclavable.



The carriers are available in green & blue and include an ergonomic handle to prevent hand fatigue.
The handle swings out of the way for easy placement of the bottle in the carrier.

- Features a recessed marking area at the top of the carrier
- Includes a centering ring in the base
- Dishwasher safe
- Autoclavable at 121°C
- Comes in 2 different sizes (1.5 liters and 4.5 liters)



NEW!

The Quintix Pro Balance from Sartorius

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

(*) The Secura® and Quintix® lines will be discontinued by the end of 2024, but Quintix® semi-micro balances will remain in the portfolio.

- 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

Reduced environmental impact from the manufacturing plant to the bench due to;

- 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

SARTORIUS

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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

Description	Product code (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





Weigh boats in different shapes and material

Weigh boats in **polystyrene** come in flat-bottom square, hexagon and diamond shapes.

Aluminium boats have crimped edges for sturdiness and includes a finger tab.

SmartBoats offers a green solution to sample weighing made of FSC certified **paper** and when disposed in the standard waste stream they will naturally biodegrade (Eco-OUT).



High Speed Magnetic Stirrers

Compact stirrers with stainless steel working surface. Speed control 0-3000 rpm.



MS-3000

Made of strong steel and painted with powder enamel, which is resistant to acids and alkali. Supplied with a cylinder-shape magnetic stirring bar (6 × 25 mm) encapsulated in PTFE for universal use.



MMS-3000

Equipped with a detachable stand for supporting varoius sensor elements (temperature, pH and others) inside the stirred liquid. Strong magnets hold the driven magnetic element firmly in the magnetic clutch. Stirring is performed without undesirable heating and noise.

biosan
Medical-Biological Research & Technologies

	MS-3000	MMS-3000
Article number	BS-010301-AAF	BS-010305-AAF
Stirring volume up to (H_2O)	5 L	20 L
Max length of magnetic stirring bar	50 mm	70 mm
Working plate size	110 x 100 mm	Ø160 mm
Price right now!	**1 875 DKK**	**2 100 DKK**
List price	2 692 DKK	2 970 DKK

NEW KIT!

Purify plasmid DNA in less than 15 min

The kit employs an advanced silica-based membrane technology, presented in the form of a user-friendly spin column.



- Recover up to 20 µg of high-quality plasmid DNA, making it suitable for various molecular biology applications such as cloning and in vitro transcription
- The InviSorb® streamlined procedure eliminates the need for additional extraction or precipitation steps, providing high-quality plasmid DNA that is immediately ready for use in downstream applications

INVITEK
diagnostics

Art no	Description	Right now! DKK
1010140300	InviSorb® Spin Plasmid Miniprep Kit, 250 preps	2 475

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Choose the right glove for the correct level of protection

All our nitrile gloves offer the highest possible quality level = AQL 0.25.
The gloves then differs in thickness, length and content of accelerator –
all these parameters are helpful when chosing which glove to use for a specific application since this effects the level of protection.

Product	Colour	Length	Thickness	Accelator allergens	Risk level
ecoSHIELD Nitrile PF 250	Green	250 mm	0,10	Free of Thiazoles and Thiurams	Regular risk
SHIELDskin orange nitrile 260	Orange	260 mm	0,14	None	Biological risk
SHIELDskin orange nitrile 300	Orange	300 mm	0,14	None	Biological risk
SHIELD skin Chem NEO nitrle	Red	300 mm	0,31	Free of Thiurams	Chemical risk

Cleanroom gloves with lowest possible particle level

Our cleanroom gloves, SHIELDskin XTREME, are offered with three different particle levels based on how many times they have been washed in deionised water:

Branding	Process	User benefits
DI	Single washed in deionised water or multi-chlorinated	• The most economical option • Particle levels specification < 3000 per cm² ≥ 0.5 µm
DI+	Triple washed in deionised water	• The median brand option • Particle levels specification < 1200 per cm²≥ 0.5 µm
DI++	Washed several times in deionised water	• Premium offering based on extra processing • Particle levels specification < 850 per cm²≥ 0.5 µm



From this simple branding concept, you can very clearly see that washing in deionised water provides the essential differentiation in terms of cleanliness properties.

Whilst process protection is typically the main concern, increasingly users are recognising that there is often an equal need for personal protection of employees from chemicals and biohazards. To address this need, all SHIELDskin XTREME™ gloves are registered according to the PPE Regulation (EU) 2016/425.

Please contact us if you need more information.

SHIELD Scientific
compliance comfort protection



FBS Minis

Contamination? We counter! *Aliquoting FBS into smaller units is a common cause of contamination. Controlled clean room conditions eliminate this concern. Additionally, potential sources of contamination, such as pipettes and the risk of "reflux drops" during aliquoting, are non-existent with FBS Minis.*

Enhanced reproducibility for your research - Reproducibility remains a challenge in cell culture experiments. Due to the strictly controlled manufacturing process, every parameter is meticulously inspected and of course you can test your batch the batch before deciding.

Eco friendly & resource-efficient With FBS Minis, you contribute to the reduction of plastic waste, as there is no need for additional pipettes or tubes for aliquoting (saving of consumables approx. 30 %). In addition, you save working time, thereby freeing up important resources to be used elsewhere!

CAPRICORN SCIENTIFIC

Art no	Description	Pack size
10-FBS-12F	FBS Minis, South American	10 x 50 ml

Searching for Affordable Serum Alternatives?

Engineered HyClone Serum from Cytiva - Reliable results, better availability, better economy! Developed for better performance and specialized use.

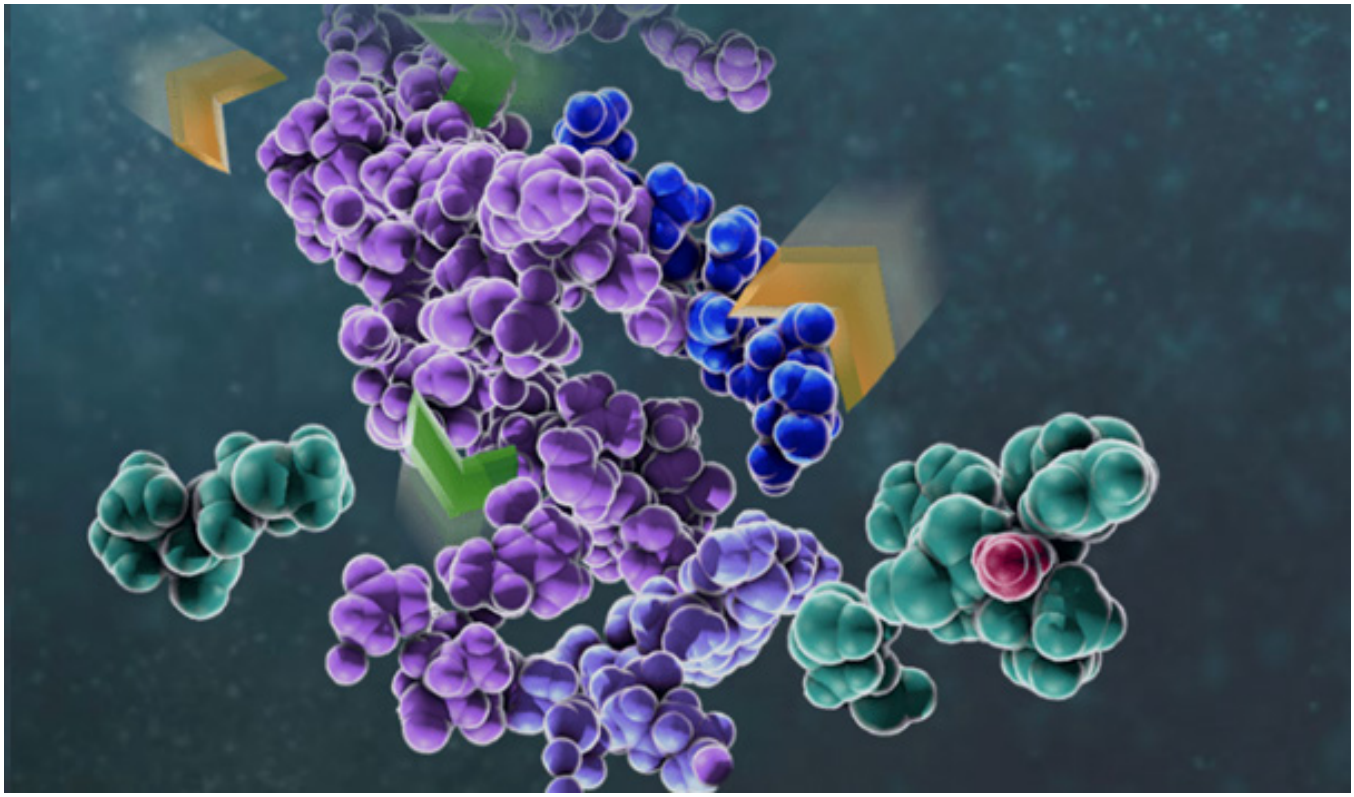
- **General alternative to FBS**
  HyClone bovine growth Serum, US origin, an affordable and viable alternative to Fetal Bovine Serum
- **For Hybridoma growth**
  HyClone Fetal Clone I serum: less variation, low e-tox and Hb-levels
- **For CHO cells and derivatives**
  HyClone Fetal Clone II serum: improved growth, less variation
- **For fibroblasts and many other cells**
  HyClone Fetal Clone III serum, US origin: better growth, less variation
- **For antibody production in hybridomas**
  HyClone Alpha Calf Fraction media supplement, a cost-effective medium supplement



FREE SAMPLE and lot reservation!
iben.kofoedpiper@nordicbiolabs.dk

cytiva

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Trypsin Digestion in as Little as 60 Minutes

The Rapid-Digestion Trypsin and Rapid-Digestion Trypsin/Lys-C Kits are designed to shorten protein digestion times to 60 minutes versus the typical 4–18 hours required for trypsin digestion.

Both kits contain three components: i) protease (Trypsin or Trypsin/Lys-C Mix); ii) protease Resuspension Buffer; and iii) Rapid-Digestion Buffer optimized for faster protein digestions.

Trypsin digestion with these kits follows a simple-to-use protocol that is both fast and efficient. The protocol is flexible, can accommodate a large range of sample volumes and protein concentrations and requires no special laboratory equipment or off-line desalting. The entire sample preparation procedure is performed in as little as 60 minutes.

Promega

Art No	Description
VA1060	Rapid Digestion Kit---Trypsin, 100 µg
VA1061	Rapid Digestion Kit---Trypsin/Lys-C, 100 µg

Lysyl Endopeptidase

Lysyl Endopeptidase®, Mass Spectrometry Grade (Lys-C)
Proteins can be identified by mass spectrometry analysis of the peptides produced by in-gel digestion, and further information regarding post-translational modifications can be obtained.

Lysyl Endopeptidase®, Mass Spectrometry Grade (Lys-C) is a freeze dried product that retained sufficient activity for in-gel digestion and packed in very small quantities for convenience purposes.

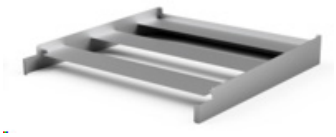
FUJIFILM Value from Innovation Wako

Art no	Description	Listprice DKK	Price per piece when buying at least 2 packs, DKK
125-05061	Lysyl Endopeptidase Mass spectrometry grade, 20 ug x 5/fp	13 684	11 000



Freezer dimensions
Outer: 595 x 630 x 825 mm
Inner: 430 x 426/205 x 625/395 mm

Stackable low temperature freezers



By using a coupler, the freezers can be stacked safely on top of each other.

When space is limited and/or sample volumes at first are small you can choose a flexible system which can be expanded over time.

The freezers are designed as undercounter units but are ideal for stacking.
The small 91 L freezer, is available in two different temperatures and can be stacked in pairs of two, in different combinations using a coupler.

NORDIC LAB

Art no	Description	List price DKK	Right now! DKK
N122001	XLT U100 Upright Freezer 91L -°65	49 248	39 300
N123001	ULT U100 Upright Freezer 91L -86°C	62 526	50 000



Iben Kofoed Piper
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