NORDIC BIOLABS AB PRESENTS

Products for Life Science

PROMO CODE: NBLQ226-e

DK 2/2026

WHY CHOOSE A CENTRIFUGE FROM NORDIC BIOLABS?

Clickspin™ system means changing without any tool!

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SAY GOODBYE TO CELL LOSS DURING TRANSPORTATION

Experience our transportable incubators with active CO_2 and temperature control!

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PRINT EVERYTHING YOU NEED, WHERE YOU NEED IT

Brady's new **i4311** is the first 102mm label printer without cords!

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nordic biolabs

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

Cellometer Ascend: Cell Count, Viability, and Cell-Based Assays



APPLICATION NOTE

The **Cellometer Ascend** is *Revvity*'s next generation cell counter **designed to produce reliable cell counting results for various biological research fields**, such as cell and gene therapy, regenerative medicine, bioprocessing, immuno-oncology, and virology/infectious disease.

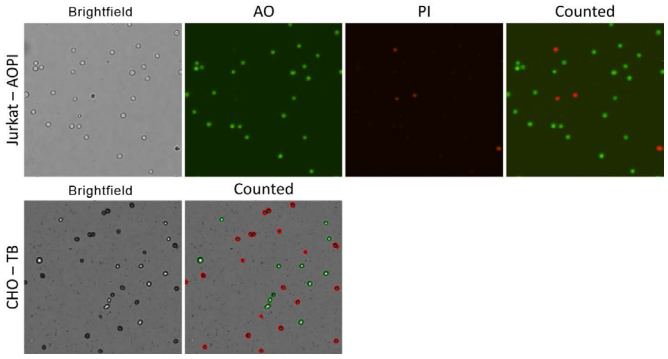
The Cellometer Ascend improves the quality of cell counting results through the introduction of three advanced technologies:

1. Acquisition of a larger volume of cells for analysis per sample, which may improve cell counting precision while reducing image acquisition time.
2. Novel slide-sensing technology and software features to automate the cell counting workflow further improving the cell counting efficiency.
3. A proprietary autofocusing technology for efficient segmentation and analysis of samples, which enables counting of low cell concentration (below 1 x 10^5 cells/mL).

Example Cell Count and Cell-Based Assays

The Cellometer Ascend performs assays with improved precision and efficiency compared to earlier Cellometer models. Examples of assays commonly performed on the Cellometer Ascend include:

1. **Viability assays -** Used to determine cell viability of a wide variety of samples ranging from cell lines to primary cells for cell and gene therapy and bioprocessing using cellular stains/ dyes.
2. **Vitality assay -** Used to determine cellular enzymatic activity by measuring viable and non-viable cells using fluorescent dyes.
3. **Nuclei isolation assay -** Used after nuclei sample preparation for single-cell sequencing. High quality nuclei preparation and concentration is essential for single-cell analysis.



Example cell types

The Cellometer Ascend image analysis software (Matrix™) has been used to count a variety of cell types. Some examples are shown below:

1. **Cell lines**
   a. Suspension cells – Cells that grow in an agitated suspension culture individually or as small aggregates.
   b. Adherent cells – Cells that grow attached to a surface. Most commercially available mammalian cell lines are adherent.
2. **Primary cells**

Conclusion

Cellometer Ascend has demonstrated flexibility and capability for analyzing numerous cell lines and primary cell types in various cell-based assays such as viability, vitality, GFP transfection/transduction, and nuclei isolation.

Click to read full application note

Say Goodbye to Cell Loss During Transportation



Experience our transportable incubators with active CO_2 and temperature control!

Cellbox Solutions' product portfolio offers a range of portable and shippable incubators for various purposes and distances. All Cellbox™ devices feature high resistance to environmental influences, combined with active control systems for temperature and CO_2.

Cellbox Solutions' technology is based on a unique portable live cell transport incubator combined with leading-edge live cell logistics solutions.



Cellbox™ GO

Art. No.: 10000540

The portable CO_2 incubator for short and mid distance transports — smart and easy to carry.



Cellbox™ Shipper

Art. No.: 10000408

The transportable CO_2 incubator for long distance transports — up to 48 hours runtime.

CELLBOX™
LIVE CELL SHIPMENT

NuAire CO_2 Incubator (160-200L)

NuAire provides a wide range of CO_2 incubators, available in different sizes.

NuAire CO_2 incubators are built for ease of use and maintenance.

- Infrared (IR) CO_2 sensor standard
- Direct-heat or water-jacketed designs for stability needs
- Multi-language touch panel with downloadable data logging
- Electropolished stainless-steel interior; smooth, easy-to-wipe surfaces
- Optional humidity and O_2 control; stackable footprints; flexible shelves/ports/interfaces

Specifications

Number of shelves	4
CO_2 control range	0.1 to 20%, ± 0.1%
Temperature setting range	+5 to +55C, ±0.1
Relative humidity	95%, +5 %/-3%
Outer dimensions (WxDxH)	648 x 699 x 894 mm



In-VitroCell CO2 incubator, 160L, with decontamination

Art. No.: NU-5710E-SSRG-N

All offers are valid until July 31, 2026 and can not be combined with other offers or agreements with Nordic Biolabs AB. All prices are ex VAT. Please add promo code "NBLQ226-e" to your order to receive the right price.

Shaker Designed for Use Inside a CO_2 Incubator

CO_2 Shaker CPS-20 *is designed for use in the harsh environment of CO_2 incubators and provides regulated orbital motion of the platform.*

The platform is ordered separately and is available in 5 different configurations: for 100 ml flasks, 250 ml flasks, tubes, or plates.

Humidity requirements: Maximum of 98% RH. Non-condensing atmosphere*.

Temperature range: +4°C ... +40°C



Compact CO2 Platform Shaker CPS-20, w/o platform
Art. No.: BS-010172-A01







** The controller unit is placed outside the incubator and at a maximum of 80% RH at 31°C, decreasing linearly to 50% RH at 40°C. Non-condensing atmosphere.*

biosan

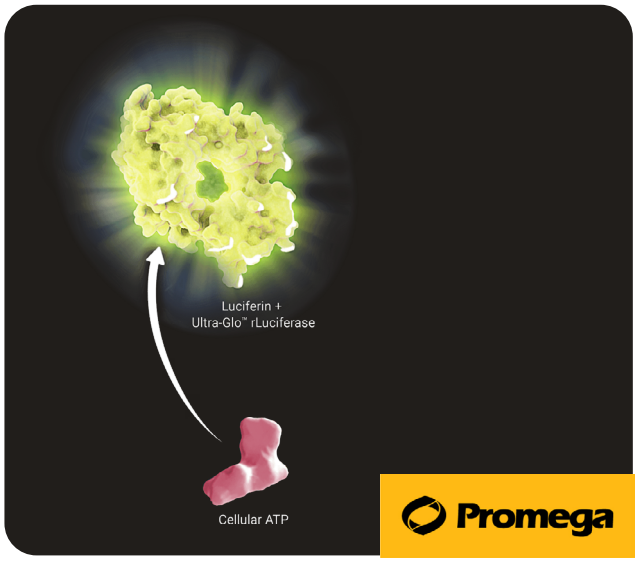
Cell Viability Assay for Fast, Easy, Everyday Use

The most convenient ATP assay provided as a single reagent in liquid format, optimized for room temperature storage stability enabling easy workflow implementation.

The CellTiter-Glo® 2.0 Assay determines the number of viable cells in culture by quantifying ATP, which indicates the presence of metabolically active cells. Luminescence readout is directly proportional to the number of viable cells in culture.

Use for: Monolayer/suspension cell culture

Can be multipleplexed with other assays, reducing cell culture costs and labor. Multiplexing assays in the same sample well allows complementary measures of cell health to correct for errors in culturing, plating, or assay chemistry interferences.



Art. No.	Description
G9241	CellTiter-Glo 2.0, 10 ml
G9242	CellTiter-Glo 2.0, 100 ml
G9243	CellTiter-Glo 2.0, 500 ml



Test and Find the FBS That Works Best for Your Cells Before Buying

Since FBS is a biological product, every batch is different, independent of brand. By reserving and testing different batches parallelly, you can define one that works best for your cells.

We offer:
Test 2-3 different batches and reserve a minimum of 20 bottles of each batch. Define which one works for you. For larger needs we can also offer storage of the bottles once you have decided.

Contact us for more information.

CAPRICORN SCIENTIFIC cytiva

Special Offers on Media, Supplements, and Buffers!

Art. No.	Description	Price Right Now! (DKK)
NEAA-B	MEM Nonessential Amino Acids, 100 mL	147
GLN-B	L-Glutamine 200 mM solution, 100 mL	83
PS-B	Penicillin/Streptomycin 100x, 100 mL	102
PBS-1A	Dulbecco's PBS (1x) w/o Ca & Mg w/o Phenol Red, 500 mL	57
TRY-3B	Trypsin-EDTA (0.25%), HBSS (1x), w phenol red, 100 mL	128
DMEM-HPA	DMEM High Glucose with L-Glutamine & Sodium Pyruvate, 500 mL	90
HEP-B	HEPES Buffer Solution, 1 M, 100 mL	203



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Grow Your Cells Under Physiological Relevant Conditions

Whitley Hypoxic Workstations *provide precise control of oxygen, carbon dioxide, humidity, and temperature to create physiologically relevant conditions for advanced cell culture research.*

With oxygen control from 0–20% and carbon dioxide control from 0–15%, researchers can quickly establish and maintain highly stable hypoxic environments. By tightly regulating oxygen tension, these workstations help ensure that cellular responses reflect physiological biology, improving reproducibility and translational relevance in your research.

Advanced gas control systems ensure that selected atmospheric conditions are achieved rapidly and maintained with exceptional accuracy.

HEPA-filtered models are available to support contamination control alongside atmospheric precision.

The Whitley Hypoxic Workstations come in several models and sizes to ensure the best fit for your research. The larger models can also accommodate necessary laboratory equipment inside the workstation.

The workstations can be supplied with suitable configurations for various applications, from stem cell biology to cancer research and 3D culture systems.

Typical applications include:

- Cancer research
- Neuroscience
- Cardiovascular research
- Plant response to hypoxia
- Advanced cell culture studies



don whitley scientific culturing innovation | 50 YEARS OF CULTURING INNOVATION

Still Waiting for That Yearly NanoDrop Recalibration?

If you are tired of maintenance downtime and expensive service contracts for your NanoDrop, it might be time to consider the *Implen* **NanoPhotometer.**

These devices are 100% maintenance and recalibration-free. Accurate data and clear visualization without the "hidden" costs of keeping it running.

- The statistics speak for themselves: 10,000+ devices installed worldwide!
- 15,000+ scientific publications and counting
- Fast, reliable, and hassle-free UV-Vis on your lab bench



Available models:

Art. No.	Description
N60	Dedicated nanoreader with built-in vortex; sample volume 0.3-2 µl
NP80	Combined nanovolume and cuvette reader all-in-one with built-in vortex; sample volume 0.3-2 µl
N120	12-channel nanovolume reader; sample volume 2-3.5 µl

PCR-Ready Genomic DNA from Diverse Samples in Only 4-10 Minutes

The original inventor of QuickExtract reintroduces the product under the new name **DNA EasyXtract™ Solution**.



It has the same formulation but offers **an expanded protocol** guidance for treatment of hard-to-treat samples and a **more cost-effective solution.**

Art. No.	Description	Volume	List Price (DKK)
EXD260150	DNA EasyXtract™ Solution (100 Extractions)	50 mL	4 168

CELLSCRIPT™, based in Madison, WI, is an innovative company dedicated to developing user-friendly, cutting-edge enzyme solutions for mRNA research. Founded in 2007 as part of EPICENTRE® Biotechnologies, CELLSCRIPT™ became an independent company after Illumina acquired EPICENTRE in 2011.

CELLSCRIPT™
RNA for Translation in Cells

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Why Choose a Centrifuge from Nordic Biolabs?

*Quick and easy change of rotors — **Clickspin™ system** means changing without any tool! Simply remove with a turn and pull; automatically detected so no risk of error.*



Check:
- The red light indicates that the rotor is not securely locked



Ready:
- The green light indicates that the rotor is successfully locked = safe centrfugation



Click Spin available on Multilab centrifuges

Easy maintenance — all electronic components placed in the blue control center in the front can be changed/replaced in 10 min with all data recovered. The centrifuge will notify the user when it needs to be lubricated.

Protection of user in mind — **fingers are protected with anti-pinch space** in the lid; silent centrifuges with reduced noise and vibrations during the centrifugation; it will detect unbalance and stop automatically.



Made in France

	Sirena *(Art. No.: AFI-C060R-E)*	**Lisa** *(Art. No.: AFI-C200R-E)*	**Loreena** *(Art. No.: AFI-C300V-E)*
Capacity	36 tubes 5/7 mL or 6x100 mL	92 tubes 5/7 mL or 8x100 mL	200 tubes 5/7 mL or 12x50 mL
Max speed	18000 rpm / 31512 x g	18000 rpm / 31514 x g	16000 rpm / 28335 x g
Rotors available	17	18	15
Versions	V & R	V, R & Rev	V, R, Rev & F

V = Ventilated; R = Refrigerated; Rev = Reversible; F = Floor

Sample Testing and Short-Term Storage with 1.40 mL Tubes in 96-Format Racks

1.40 mL Round bottom push cap tubes have a working volume of 1.14 mL and can be closed using TPE caps, an economical solution for storage down to -80°C.



Available tube types

Non-coded tubes (NC) — improve sample storage, handling, screening, and logistics at an affordable cost.
α-numerical coded tubes — offers easy visual sample identification based on the tube position in the rack (A1 through H12). The codes are permanently laser-etched.

For storage temperatures down to vapor phase LN2 (-196°C), choose internal och externally threaded tubes combined with screw caps.

i4311 Label Printer with Portability

— Print Everything You Need, Where You Need It

*Brady's new **i4311** is the first 102mm label printer without cords!*

Features:

- Durable design with ergonomic handle
- Up to 102 mm wide labels: more labelling possibilities
- Swappable battery: charge one while the other is in use
- Big touchscreen
- Fill out and print templates directly on screen



Art. No.	Description
178923	I4311 Label printer with portability, I4311-EMEA-APAC
178922	I4311 Label printer with portability, Wi-Fi/BT, I4311-WB-EMEA-APAC
325202	I4311 Label printer with portability, Wi-Fi/BT & BWS, I4311-WB-EMEA-BWS*
325203	I4311 Label printer with portability, BWS, I4311- EMEA-BWS*

**BWS – extendend Brady Workstation Pro software license*

BRADY



DMSO — A Serious Risk in Cryopreservation

DMSO, commonly used at 5–10% in cryopreservation media, is increasingly recognized for its cytotoxic and genotoxic risks. Even short exposure during freeze–thaw cycles can disrupt cell membranes, alter gene expression, impair mitochondrial function, and trigger serious cellular stress responses—particularly in sensitive cells such as stem cells.

FreezeMe ZERO & ZERO Primary — DMSO-free, chemically defined cryopreservation for stable gene expression and healthy cells. High-density freezing and optimized for sensitive cell types ensure rapid, reproducible recovery. Protein- and animal-free formulations provide full traceability and reliable post-thaw performance.

Art. No.	Description	Use for
FMZ-50ML	FreezeMe ZERO	DMSO-free Cryopreservation Medium for Cell Lines
FMZP-50ML	FreezeMe ZERO Primary	DMSO-free Cryopreservation Medium for Primary Immune and Stromal Cells

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Picus®2 Electronical Pipette with Advanced Connectivity



***Picus® 2** pipettes ensure reliable, repeatable pipetting results and feature an ergonomic design that is kind to your hand.*

By connecting Picus® 2 to your mobile device, you can use the *Sartorius Pipetting* mobile app to smoothly run sample preparation workflows and adjust the pipette.

1-Channel Picus®2

Art. No.	Volume Range µl
LH-747021	0,5 -10
LH-747041	5-120
LH-747061	10-300
LH-747081	50-1000
LH-747101	100-5000
LH-747111	500-10000

8-Channel Picus®2

Art. No.	Volume Range µl
LH-747321	0,5 -10
LH-747341	5-120
LH-747361	10-300
LH-747391	50-1200
LH-747101	100-5000
LH-747111	500-10000

12-Channel Picus®2

Art. No.	Volume Range µl
LH-747421	0,5 -10
LH-747441	5-120
LH-747461	10-300
LH-747491	50-1200
LH-747101	100-5000
LH-747111	500-10000

Sartorius Entris®II Balances

*No matter what you are weighing, the **Entris®II balance** is always a good choice!*

Entris®II balances are available with isoCAL, a built-in automatic internal calibration that is programmed to activate when changes are sensed, or a certain amount of time passes to ensure the balance remains calibrated.

Art. No.	Description	Readability (mg)	List Price (DKK)	Price Right Now! (DKK)
BCE124I-1S	Entris II Essential balance with isoCAL; capacity 120 g	0,1	20 451	15 143
BCE224I-1S	Entris II Essential balance with isoCAL; capacity 220 g	0,1	21 421	15 865
BCE223I-1S	Entris II Essential balance with isoCAL; capacity 220 g	1	12 835	9 505
BCE2202I-1S	Entris II Essential balance with isoCAL; capacity 2200 g	10	15 053	11 318
BCE2201I-1S	Entris II Essential balance with isoCAL; capacity 2200 g	100	12 835	11 145

Contact us for special prices on other models and weighing capacities.



SARTORIUS

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

Equipment for heating, cooling, air-conditioning in laboratory and industrial test environments

Large system for cryo-/biobanks

Ice-free sample preparation and freezing

Antisera, media, bacteria definition

Lab instruments with small footprint

Labels, printers and spill protection

Aborbance readers with a small footprint

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

Sterilization control

Tubes, sample containers and storage

Biochemicals, bio-reagents, antibodies

Wipes for cleanroom applications

Nanophotometer and cuvette photometers

Instruments and IVD labeled DNA/RNA kits

Library prep kits for RNA

Laboratory glassware like microscope slides, cover glasses, counting chambers

Microbiological media, supplements

Biochemicals, lysing matrix, homogenizers for DNA, RNA and proteins from any tissue

Osmometers and automated cell culture analyzers

CO_2 incubators, safety cabinets, ULT-freezers

Chromatography consumables, sample prep for bioanalysis and proteomics

Nitrogen gas generator and hydrogen gas generator systems for LC-MS, GC and GC-MS

Environmental Monitoring

Cell- & molecular biology reagents, multimode readers and extraction systems

Cleanroom and industrial safety products

Accurate, automated cell count & analysis

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

Sales & Portfolio Manager Denmark



Iben Kofoed Piper

9384 5256
iben.kofoedpiper@nordicbiolabs.dk

Nordic Biolabs AB is environmentally certified according to ISO 14001. In this mailing, we have made a conscious decision to use a thinner paper that we believe will be better for the environment.

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Nordic Biolabs AB, Ritarslingan 16A, 187 66 Täby
Tel vxl 32 52 88 00, info@nordicbiolabs.se