



Get green with STARLAB!



STARLAB is committed to promoting sustainability in science.

Our green ideas start with our **"REDUCE, REUSE, REFILL, RECYCLE"** philosophy for the Research and Development of greener products.

STARLAB's aim is to manufacture and supply smart products that save energy (both during production and when in use at the lab), minimize raw materials, reduce packaging materials and provide sustainable disposal options for the customer.



One System, One Solution!

The TipOne system is reusable, refillable and recyclable and every part of the system is interchangeable with the rest.

The **clever** refill!





The **perfect** rack!



Colour coded wafers for easy volume identification!

A 2D matrix code on each wafer allows full traceability of item and lot number.





DNA/RNA-Exitus Plus™

Get rid of DNA and RNA contamination in your life science lab enabling trueness and reliability for your (COVID-19/PCR) analysis!

DNA-ExitusPlus™IF - DNA & RNA decontamination, indicator free version.

DNA-ExitusPlus™ - DNA & RNA decontamination, with surface trace indicator

- Non-toxic nor even harmful
- All components are biologically degradable





Art.No.	Description	Price!
A7409,0500	DNA-ExitusPlus IF, spray bottle, 500ml	657kr
A7409,1000RF	DNA-ExitusPlus IF, refill pack, 1L	1039kr
A7409,2500RF	DNA-ExitusPlus IF, refill pack, 2,5L	2 344kr
A7089,0500	DNA-ExitusPlus, spray bottle, 500ml	657kr
A7089,1000RF	DNA-ExitusPlus, refill pack, 1L	1 145kr
A7089,2500RF	DNA-ExitusPlus, refill pack, 2,5L	2 578kr

UV Pipette Cleaner Carousel

nUVaClean™ is the first and only pipette rack that not only organizes and protects six pipettes, but also destroys greater than 99% of unwanted contamination.



- Destroys >99% Virus, DNa/RNA, Bacteria, Mycoplasma
- UV-C lamp and reflector system
- Eliminates cross-contamination
- 360° UV exposure
- Fits virtually any pipette

Special price! 2 995kr

Art.No. BMS-P5590-E





BLIRT manufactur high quality recombinant enzymes for the Life Science industry.

Reagents & Solvents for DNA/RNA synthesis

BURDICK & JACKSON™ BIOSYN™

Solvents and reagents specifically processed and purified to exacting specifications, ensuring outstanding synthesis efficiency.

- Low water content solvents
- Hiah puritu
- Consistent quality
- Packaging facilitate direct connection to popular synthesizers

Burdick & Jackson™ BioSyn™ Solvents and related products



Art.No.	Solvents
BB017-2.5L	BBB017, Acetonitril Biosyn 2,5L
BB299-2.5L	BBB299, Dichloromethan Biosyn 2,5L
BB333-2.5L	BBB333, Pyridine BioSyn 2,5L
BB344-2.5L	BBB344, Tetrahydrofuran Biosyn 2,5L
17924-1L	F17924, Triethylamin>=99.5% HPLC 1L
91707-250ML	F91707, Trifluoroacet.ac.>=99%PPA, 250ml
Art.No.	Capping Reagents
BR640-2.5L	10% Acetic Anhydride, 10% 2,6-Lutidine, 80% THF (v/v/v)
BR641-2.5L	10% Acetic Anhydride, 10% Pyridine, 80% THF (v/v/v)
BR650-2.5L	16% N-Methylimidazole, 84% THF (v/v)
BR651-2.5L	10% N-Methylimidazole, 90% THF (v/v)
Art.No.	Deblocking Reagents (Detritylation)
BR605-2.5L	3% Trichloroacetic acid in Dichloromethane (w/v)
Art.No.	Activator Reagents
BR721-2.5L	0.25M 5-Ethylthio-1H-tetrazole in Acetonitrile
BR725-2.5GL	BR725-2.5GL ACTIVATOR 0.50M ETT
Art.No.	Oxidation Reagents
BR663-2.5L	0.02M lodine, 2% Water, 20% Pyridine, 78% THF (v/v/v)
BR666-2.5L	0.02M lodine, 10% Water, 20% Pyridine, 70% THF (v/v/v)
BR664-2.5GL	BR664-2.5GL Oxidation solution (4 x 2.5L)

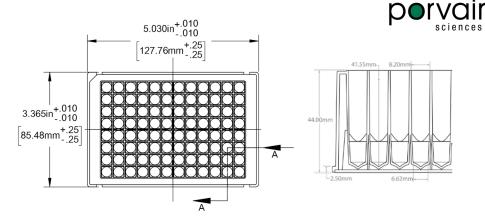


Jena Bioscience utilizes more than 25 years of academic know-how to develop innovative reagents for clients from both research and industry

96 Deep Well Microplate for KingFisher™Systems

Designed for a perfect fit! the Porvair Sciences 96 deep well plate are specifically made to be fully compatible with the Thermo Scientific™ KingFisher™ range of purification systems.





Each v-shaped bottom well supports the specialised magnetic tips of all **KingFisher™** Instruments with a perfect fit and maximises liquid sample collection, mixing and uptake during the purification process.

From sample collection, mixing to purification, the Porvair Sciences 96 deep well plate is designed to ensure reproducible purification of cells, proteins and nucleic acids from a wide range of samples.

- 2.2 ml, 96 deep well plate
- Working volume 50 µl 1000 µl
- Low leachables and extractables
- High chemical and temperature resistance
- V-bottom for maximum liquid uptake Free from DNase, RNase, human DNA

Special price! 1 395kr

(pack of 50 plates, ord.price 1 978kr)



Serological pipettes









Individually packed - Non pyrogenic - Non cytotoxic - DNase/RNase free - Human DNA free

Art.No.	Volume	Material	Colour code	Sterile	Pack	Special price!
91001	1ml	PS	Yellow	Yes	800	1 169kr
91002	2ml	PS	Green	Yes	600	1 025kr
91005	5ml	PS	Blue	Yes	400	878kr
91010	10ml	PS	Orange	Yes	400	975kr
91025	25ml	PS	Red	Yes	200	695kr
91050	50ml	PS	Purple	Yes	160	2 405kr

Corning® - Ultra Pipet Controller







- When fully charged, the batteries enable up to 8 hours of continuous use.
- Comes with a universal power supply, three 0.2 µm filters, 3 colored nose pieces and a wall hanger.
- Designed for use with glass and plastic serological pipets from 0.5 to 100ml.

Special price! 1 189kr

Corning Cell Counter

It is fast, accurate, and affordable!







Art.No. 6749

Roughly the size of a coffee mug!

- Size (90x90x100mm LxWxH)
- Counts superfast (3 sec) online in the cloud
- Uses many different types of reusable or disposable counting slides
- Produces data that you can access online
- Bright field counting with or without trypan blue
- Connect to your PC or tablet and count

Special price! 24 925kr

Sterile and individually packed!

Corning Media products

Quality release testing of Corning liquid classical media products assures low levels of endotoxin, mycoplasma, and an absence of contamination.



Art.No.	Description	Pack	Special price!
10-013-CV	DMEM (4,5g/L glucose, L-glutamine and sodium pyruvate), 500ml	6x500ml	167kr
10-014-CV	DMEM (1g/L glucose, L-glutamine and sodium pyruvate), 500ml	6x500ml	187kr
10-017-CV	DMEM (4,5g/L glucose, L-glutamine, without sodium pyruvate), 500ml	6x500ml	187kr
10-040-CV	RPMI 1640 (with L-glutamine), 500ml	6x500ml	177kr
10-041-CV	RPMI 1640 (with L-glutamine and 25mM HEPES), 500ml	6x500ml	187
16-405-CV	DMEM (Dulbecco's Modification of Eagle's Medium)/Ham's F-12 50/50 Mix with L-glutamine, without phenol red, 500ml	6x500ml	260kr
20-031-CV	DPBS 10X (without Calcium and Magnesium), 500ml	6x500ml	187kr

Cell Strainer



Cell Strainers from SPL Life Sciences are ideal for obtaining uniform single cell suspension from various sources.

- Ideal for stem cell and tissue-derived primary cell preparation

- Fits into SPL 50ml conical tubes (Please inquire for other conical tubes)





Art.No.	Description	Special price!
93040	Cell Strainer, 40µm, PP / Nylon, 50pcs	252kr
93070	Cell Strainer, 70µm, PP / Nylon, 50pcs	507kr
93100	Cell Strainer, 100µm, PP / Nylon, 50pcs	555kr

Keep your cool - Corning CoolCell products!

Corning CoolCell LX, in combination with a -80°C freezer, will provide alcohol-free freezing at the rate of -1°C/minute that is ideal for cryopreservation of most cells and cell lines.

For 12 standard 1ml to 2ml cryogenic vials!



Art.No.	Description	Special price!
432001	CoolCell® LX, purple Cell Freezing Container, 1pc	1 075kr
432002	CoolCell® LX,. green Cell Freezing Container, 1pc	1 075kr
432003	CoolCell® LX, orange Cell Freezing Container, 1pc	1 075kr
432004	CoolCell® LX, pink Cell Freezing Container, 1pc	1 075kr
432138	CoolCell® LX, mix of all colours, 4pcs	4 219kr

DataPaq™ Mirage 2D barcode rack scanner

Cryoprotection and DPD software.

Using the latest technologies DP5 can be run from a laptop, desktop, phone, tablet or any other network connected device.



- The most compact camera based SBS 2D rack scanner available
- Low profile allows use on robotic integrations for liquid handling systems
- Innovative and unique scanning technology (patent pending)
- Scans all current, commonly used, SBS format racks
- Scans acoustic tube racks in seconds (i.e. AcoustiX)

Special price! 41 000kr



Cryo Tubes - round bottom or self-standing



- Sterilized by beta-radiation
- Cert. free of DNA, DNase, Pyrogen, ATP, human DNA, and PCR Inhibitor -Lid with integrated sealing function, no additional silicone O-ring
- Internal conical bottom for complete emptying

Art.No.	Description	Price!
5110013	Internal Thread, 1.2ml, self-standing	2 035kr
5110024R	Internal Thread, 2ml, self-standing	2 035kr
5110025	Internal Thread, 2ml, round bottom	2 035kr
5110041	Internal Thread, 4ml, self-standing	2 145kr
5110042	Internal Thread, 4ml, round bottom	2 145kr
5110051	Internal Thread, 5ml, self-standing	2 740kr
5110052	Internal Thread, 5ml, round bottom	2 740kr
5110112	External Thread, 1.2ml, self-standing	1 840kr
5110120	External Thread, 2ml, round bottom	1840kr
5110122	External Thread, 2ml, self-standing	1 840kr
5110130	External Thread, 3ml, self-standing	2 035kr
5110140	External Thread, 4ml, self-standing	2 239kr
5110150	External Thread, 5ml, self-standing	2 545kr

TubeMarker™ 2





- Prints directly on the surface of plastic laboratory tubes

- Clearer and more durable marking compared to marker pen
- Most 0.2ml to 50ml volume tubes with a smooth surface can be used

Special price! 49 000kr



Cryo Boxes, cardboard - 136x136mm ultra low temperature-resistant cardboard



- Temp. resistant down to -80°C
- Height 50mm
- Can be combined with different grid inserts for tubes from dia. 6mm to dia. 28,5mm



Art. No.	Description (height 50mm)	Pack	Price/ pack
5141501	White, water-repellant std. coating	10	244kr
5141502	Blue, water-repellant std. coating	10	373kr
5141503	Red, water-repellant std. coating	10	373kr
5141504	Green, water-repellant std. coating	10	373kr
5141505	Yellow, water-repellant std. coating	10	373kr

(Available in heights: 32, 50, 75, 100 and 130mm and with waterproof plastic coating)



Microplate Seal

Low strength adhesive film, transparent, peelable, suitable for short term storage.



- Non-pierceable
- Easy application and removal
- Seal integrity range: -20°C to 80°C
- Free from DNase, RNase, and human genomic DNA

Special price! 219kr(ord. 305kr, pack of 100)



Aspirator bottles - complete with glass stopcock



Complying with ISO 4796, these aspirators have a ground joint neck and glass stopper Aspirator bottle, complete with glass stopcock and glass stopper.



Art.No.	Capacity	Tubulature NS	Neck NS	MOQ	Price/piece
DWK-247024405	500ml	19/26	24/29	10	1 107kr
DWK-247025401	1000ml	19/26	29/32	10	1 151kr
DWK-247026303	2000ml	19/26	29/32	10	1 478kr
DWK-247027308	5000ml	29/32	45/40	1	2 043kr
DWK-247028604	10000ml	29/32	60/46	1	2 846kr
DWK-247029103	20000ml	29/32	60/46	1	4 542kr

Wide mouth laboratory bottle-GL80®



- with blue cap
 and pouring ring
- easy-to-read scale
- special thread means opening takes less than a turn

Art.No.	Capacity	МОО	Price/piece
DWK-218603656	250ml	10	92kr
DWK-1112627	500ml	10	122kr
DWK-1112713	1000ml	10	156kr
DWK-1112715	2000ml	10	312kr

Larger volumes available!



Coloured graduated beakers in polypropylene



Art.No.	Description	Price/set
4811111	500ml Set: blue, yellow, red, green (1 of each item)	103kr
4821111	1000ml Set: blue, yellow, red, green (1 of each item)	145kr



Arium® Mini Ultrapure Water Systems

Arium® Mini Plus for the production of ASTM Type 1 Ultrapure Water and Type 3 Pure Water



Ultrapure water is the basis for successful analyses!

Yet analytical methods are becoming more and more sensitive and thus more susceptible to interference.

Consistently high water quality is decisive in ensuring the reproducibility of your results and in preventing time-consuming repeat analyses.

You can always rely on the Arium® Mini series of laboratory water systems to consistently deliver the highest water quality.

Reliable - Innovative - Intuitive - Compact

Art.No.	Description	Price!
H2O-MA-T	Arium Mini Plus	29 725kr
H2O-MA-UV-T	Arium Mini Plus incl. UV lamp	34 349kr





Minilys - Personal Homogenizer 📜 Axygen® Gel Documentation System



Ideal for daily lab workflow! Art.No. P000673-MLYS0-A.0

Especially designed for low throughput laboratory workflows, the Minilys personal tissue homogenizer homogenizes three samples simultaneously in 0.5mL or 2mL tubes and one sample in 7 ml tubes.

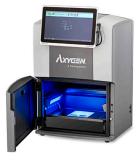
Speed range:

3000, 4000 & 5000 rpm

Capacity:

- from 1 to 3 x 2ml, 0.5ml or 1.5ml tubes
- 1 x 7ml tube





Art.No. GDBL-1000

Axygen® Gel Documentation systems easily capture publication quality, 16 bit TIFF images.

- Auto exposure—you never have to manually manipulate the camera
- Ready-to-use—just connect the computer and load the software
- Long-life dual wavelength transilluminators
- Exceptionally high resolution (5.4 MP) camera
- The cabinet is compact with an ultra-violet (UV) cut-off switch to prevent exposure to UV light if the cabinet door is opened while the UV light is on.

Special price! 54 700kr

Special price! 17 395kr

2nd Generation Ultravap® Levante -Sample evaporator

The classic, fully robot-ready sample evaporator for tube racks and microplates!



Art.No. 500226

The Ultravap® Levante is designed to consistently and reproducibly evaporate solvents from

The **Ultravap® Levante** is designed to securely fit all microplate formats and tube racks for glass vials up to 45 mm.

Hotter Than Ever

- Increase rate of sample dry down with new evaporation temperature of 80°C
- Reduce drying times by up to 50%

Enhanced Programming

- Greater control with up to 5 stored evaporation programmes
- New PAUSE mode for improved method development

Illuminating Design

Classic blue, bench-top friendly instrument with integrated LED lights for greater sample visibility

- Fits tube racks up to 45 mm in height
- Choice of 12-, 24-, 48-, 96- and 384-well needle head

Special price! 112 000kr (without needle head)

Bottle-top dispenser

VITLAB® genius² dispenser with variable volume and recirculation system.



Included:

- VITLAB® genius² (GL45)
- Thread adapters (PP)
- Telescopic filling tube
- Recirculation tube
- Mounting tool
- Quality certificate

Completely autoclavable at 121 °C (2 bar) according to DIN EN 285.

Art.No.	Volume	Graduation	Special price!
1625503	0,2-2ml	0,05ml	2 425kr
1625504	0,5-5ml	0,10ml	2 425kr
1625505	1,0-10ml	0,20ml	2 425kr
1625506	2,5-25ml	0,50ml	3 080kr
1625507	5,0-50ml	1,00ml	3 285kr
1625508	10-100ml	1,00ml	4 355kr



Flexible solution for capping and de-capping 96 format screw caps!



IntelliXcap™ M8 - Designed with the user in mind!

- Lightweight, hand-held, semi-automatic single columnbased capper and de-capper
- Compatible with 96-SBS rack format screw capped tubes
- Caps a single column in under 4 seconds; caps/de-caps a complete rack of 96 tubes in less than 90 seconds
- All caps are tightened to the same torque to create a secure seal
- Battery operation allows capping/de-capping for more than 40 complete racks
- Docking station for instrument placement/storage and charging also provides contamination-free handling of caps
- Single 'action' button operation to de-cap, re-cap and eject caps

Price! 25 900kr

FluidX tubes in 96-SBS rack -Works perfectly with IntelliXcap M8 We have a lot of them to offer you!







Art.No.	Description
BRO-68-1003-11	FluidX 96-Format, 1.0ml External Thread, Next-Gen Jacket, Tri-Coded Tube, Capped, Racked, 10x96
BRO-67-0755-11	FluidX 96-Format, 0.65ml Internal Thread, Next-Gen Jacket, Tri-Coded Tube, Capped, Racked, 10x96
BRO-67-0753-11	FluidX 96-Format, 0.48ml Internal Thread, Next-Gen Jacket, Tri-Coded Tube, Capped, Racked, 10x96

Nitrile gloves



We have at the moment lots of different high quality nitrile gloves in stock for immediate delivery!



Priserne gælder t.o.m. 31:e Dec. 2021, og kan ikke kombineres med andre rabatter eller aftaler. Angiv kod HK21 når du bestiller. Almene salgsvilkår gælder. Se vores hjemmeside. Vi tager forbehold for trykfejl.



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