

Product Portfolio

Life Science



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CO₂ IncubatorsS@fegrow PRO CO₂ Incubator

Ideal environment for cell cultures, primary cell lines or stem cells

- Removable shelves, fanless construction
- Direct heating system
- Decontamination cycle with 125°C
- Easily cleanable due to fully removable shelving system
- Precise control and recovery of set temperature
- Large access port for power to small instruments placed on the interior
- Access to the latest 500 events
- IR CO₂ sensor
- 188.6 l of internal volume



11002712, S@fegrow PRO CO₂ Incubator, Double Door w/Glass, Left open

11002676, S@fegrow PRO CO₂ Incubator, Double Door w/Glass, Right open



ClinoStar™ Spheroid Incubator

The ClinoStar™ allows you to culture cells in 3D

- Can be used for spheroids, organoids, acini or other aggregates
- Low shear stress and active diffusion
- 6 clinostat motors independently controllable
- Control of the temperature, CO₂ level and speed of the motor can be precisely controlled individually using a tablet
- 6 cameras are for monitoring the bioreactor real time
- For decontamination UV-C beacon is placed in the chamber
- A fan in the chamber ensures a uniform environment within the chamber
- The door has a push to open mechanism allowing the user to open the door with the elbow, so the hands of the user can be used for holding bioreactors
- Small footprint, stackable up to 3 units high



12053296, ClinoStar™ Spheroid Incubator

12053295, Control unit; tablet with operating software pre-installed

12053294, 12 x Bioreactors with 10 ml incubation chamber

Safety Cabinets

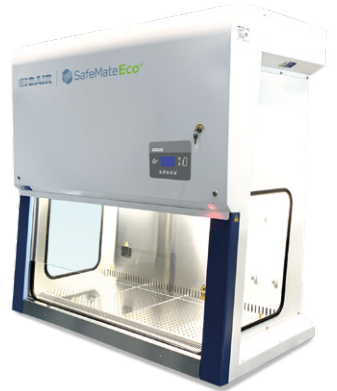
S@femate ECO Class II (Type A2) Safety Cabinet

The Green Revolution

The New S@femate ECO Series requires 25% less energy compared to a conventional AC Motor Cabinet. This implies that CO₂ emission is reduced by 250 kg/year (average).

- Available in 0.9 m, 1.2 m 1.5 m & 1.8 m cabinet widths
- Silent operation: <49 dB(A)
- Integrated UV Lamp and Utilities
- Permanent monitoring of HEPA filters life span
- Air/Aerosol tight electrical sliding sash with exclusive "zyz" movement
- Anti obstruction "V" shaped front grille
- Fully compliant with the EN 12469 safety standard and certified by TUV Nord
- Removable stainless steel three part work surface for easy steam sterilisation in an autoclave
- Low background and increased signal to noise ratios
- Increased detection sensitivity and linear dynamic range

11037613, S@femate ECO 1.5 with solid W/S



Vacuum Pumps

Mini Vacuum Pump

Aspiration, disposal and filtration of biological and chemical fluids

- Very strong pump (9.5 l/min)
- Vacuum filtration and degassing of fluids
- Powerful vacuum, adjustable from 0 to -900 mbar
- Very effective noise insulation (< 60 dB)
- All parts in contact with fluids are autoclavable
- Adjustable vacuum for gentle aspiration of small volumes

11037004, Mini Vacuum system with accessories



Sterilization



Laboklav Autoclaves

For the sterilisation of liquids, solids and waste

- Water savings in the recooling phase significantly reduce operating costs
- Wide range of chamber sizes between 25 l and 195 l
- All models are available as table-top or floor-standing units
- Chamber lid can be adjusted variably to the right, left or rear
- Made in Germany – produced under high and permanently controlled quality standards
- Individual configuration stages can be selected:
 - Double-jacket cooling or fan enable a reduction of the cooling phase
 - Vacuum for sterilisation of hollow bodies and mixed waste
 - Drying vacuum eliminates the need for post-drying in the drying cabinet
- Available in blue, green or red
- Connection to existing disposal line is possible



11037283, Laboklav 25 M
 12044128, Laboklav 80 V
 12044139, Laboklav 195 MSLV



Biohazard Disposable Bags, PP

- Polypropylene bags include black biohazard symbol and precautionary procedures printed in four languages (English, Spanish, French, German) for added safety.
- These bags are easy to open and close and used to dispose biohazard waste and other plastic laboratory disposables.
- High temperature steam autoclavable to 135°C (275°F)



12043239, Biohazard Disposable Bags, PP, (25 x 35 inch), 200 pcs

Sterilization

Sterilization Pouches

Useful for any laboratory, medical, dental or veterinary device

- The pouches tightly close with a self-sealing strip to maintain sterility
- Quick content identification, because Content remains always visible through PET / CPP transparent laminated films
- Suitable for steam and EO gas sterilization
- Two sterilization indicators
- Five different sizes
- Conformity to ISO 17665-06, ISO 11135, CE

- 11004167, Qualitix® Sterilization pouches, 83 x 160 mm, 500 pcs
- 11004168, Qualitix® Sterilization pouches, 90 x 260 mm, 500 pcs
- 11004169, Qualitix® Sterilization pouches, 135 x 260 mm, 500 pcs
- 11004170, Qualitix® Sterilization pouches, 190 x 360 mm, 500 pcs
- 11004171, Qualitix® Sterilization pouches, 300 x 395 mm, 500 pcs



Centrifuges

Hermle Centrifuges

German quality since more than 60 years

- All centrifuges certified ISO 9001 and ISO 13485 for IVD-products
- A large variety of rotors and accessories
- Select between ventilated (air-cooled) or refrigerated models
- Maintenance-free induction drive, splash-proof display and motor-driven safety lid-lock
- Active imbalance-identification and -cut off (rotor specific)
- Adjustable acceleration/deceleration and audible end of run alarm



- 11002914, Microlitre centrifuge Z 216 M, incl. angle rotor for 24 x 1.5 ml (2.0 ml)
- 11002917, Refrigerated microlitre centrifuge Z 216 MK, incl. angle rotor for 24 x 1.5 ml
- 11003080, Bench Top Centrifuge Z 446
- 11003082, Bench Top Refrigerated Centrifuge Z 446K
- 11003083, Swing Out Rotor, 4 places Z 446, Z 446K

HERMLE
LABORTECHNIK

Water Baths



Mini Water Bath

Offers simplicity, consistency and convenience

- 6 liter
- Stainless steel, seamless chamber that resists corrosion
- Stainless steel gable cover and thermometer clip, 230V
- 550W heating power
- Pilot light to indicate heating



12053455, Mini Water Bath 6 liter

Freezers



Ultra Low Temperature Freezers

Simply Cool from -40°C to -86°C

- Wide range of Freezers: vertical and horizontal models with different capacity
- Thermal insulation with polyurethane foam (density 40 kg/mc.)
- Exclusive tray evaporation system (ES) allows efficient temperature recovery and high homogeneity and stability of the internal temperature
- Optional: in the vertical models – two doors rather than one
- Optional: evaporation trays or mobile shelves
- Available as Biological bank® configuration with two independent refrigerating systems that operate alternately (4 compressors + 2 evaporators)
- AISI 304 stainless steel internal chamber
- Controller available as
 - LCD display with automated recording of temperature and alarm
 - HPL display Touch TFT 7" with same functions + electronic key with password; ethernet and Wi-Fi connection, USB port
- Use of HFC and HFO, CFC-free, HCFC-free, non-toxic, non-explosive and non-flammable refrigerants, in compliance with the F-GAS no. 517/2014 regulation



11004912, Regular configuration

12041830, Biological bank® configuration

Electroporation

ECM™ 830 High Throughput System



Versatile electroporation system for gene, drug and protein delivery

- Multi-well electroporation technology ideal for processing multiple samples in seconds
- 25-well or 96-well electroporation plate
- Increased yields and the number of experiments run in a single day
- Experiments take seconds to run, allowing for quick and efficient optimization of the electrical and biological parameters
- Once optimized, samples are rapidly processed increasing yields and saving valuable time and money

Applications

- Mammalian cell transfection, including primary and stem cells
- cDNA, siRNA and CRISPR library screening
- High throughput 25- and 96-well format

10010380, ECM™ 830 Electroporation System



Electroporation Cuvettes

Maximise efficiencies for bacteria, yeast, insect, plant and mammalian cells

- Low Dead Volumes – to reduce sample usage
- Universal Fit & Sterile – compatible and guaranteed
- Fine Tolerance Moulding – for consistent gap width
- Unique Cap Design – improves seal and its use
- Choice of Electrode Types – improves sample handling

10040271, 1 mm cuvettes, long electrode, individually wrapped & sterile, 50 pcs

10040272, 2 mm cuvettes, long electrode, individually wrapped & sterile, 50 pcs

10040270, 4 mm cuvettes, individually wrapped & sterile, 50 pcs



Microscopes



Zeiss Microscopes

In the bio- and material sciences, for teaching and clinical routine, ZEISS is one of the leading manufacturers in microscopy and offers inspiring solutions.

ZEISS microscopes are used all over the world: in the high-tech industry, in manufacturing and assembly, as well as in the processing and research of raw materials and in biomedical applications.



12072746, Microscope Axiolab 5

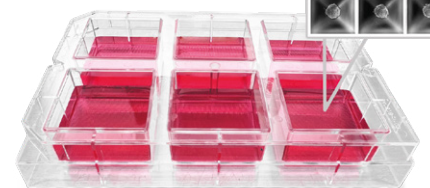
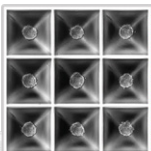
Cell Culture Consumables & Accessories



Sphericalplate 5D

Born from the clinical need of cell transplantation and stem cell biology, we have developed the Sphericalplate 5D (SP5D). This patented platform technology allows the creation of highly standardised cell spheroids, freely scalable from hundreds for the laboratory to millions for clinical use. Aiming to fulfill highest medical and regulatory standards, seamless translation into diagnostic or clinical use is enabled. Standardized, uniform, size controlled spheroids in large scale.

- 750 uniform, size-controlled spheroids with one move. 9000 standardized spheroids per 24-well plate
- 3'364 uniform, size-controlled spheroids with one move. 20'184 standardized spheroids per 6-well plate.



12038828, Sphericalplate 5D

12073317, Sphericalplate 5D, 6-Well Plate

Cell Culture Consumables & Accessories

Pipetboy-Profiller™ 447

The robust everyday helper in the lab

- Powerful pump – fills 25 ml in 3 seconds
- Simple, fast operation
- Choice of dispensing modes either blow-out or gravity mode
- A switch enables selection of fast or slow aspiration and dispensing speeds
- Comfortable finger triggers
- Large display always visible
- Real time battery charge indicator
- NiMH battery rechargeable during use
- Reliable construction for shock and chemical resistance
- Interchangeable protection membrane filter

11005627, Pipetboy-Profiller™ electro 447

SOCOREX
SWISS



Centrifuge Tubes

From sample storage to cell separation, centrifuge tubes have the ability to be used for a plenty of applications

- Manufactured from high-clarity polypropylene, assuring good transparency and chemical resistance
- Free from natural rubber & heavy metal
- Large white frosted portion for easy writing
- Easy identification due to Silk-Screen graduation
- Amber colour option available for light-sensitive samples

11037061, Centrifuge Tube 15 ml, conical bottom, 500 pcs

11037062, Centrifuge Tube 15 ml sterile, conical bottom, 500 pcs

11037063, Centrifuge Tube 50 ml, 500 pcs

11037064, Centrifuge Tube 50 ml sterile, 500 pcs

ABDOS



Cell Culture Consumables & Accessories



Serological Pipettes Sterile, PS

Accurate and rapid fluid dispensing

- Pyrogen free
- PE filter plugged
- Precise reading and accurate dispensing to $\pm 2\%$
- Sterilized by gamma irradiation



- 11037076, Serological Pipettes Sterile 1 ml, 500 pcs
- 11037077, Serological Pipettes Sterile 2 ml, 400 pcs
- 11037078, Serological Pipettes Sterile 5 ml, 200 pcs
- 11037079, Serological Pipettes Sterile 10 ml, 200 pcs
- 11037080, Serological Pipettes Sterile 25 ml, 200 pcs
- 11037081, Serological Pipettes Sterile 50 ml, 100 pcs

Cryo Box & Cryo Vials

Storage of biological samples, all type of cells and any enzymes or reagents

- Designed to be used at a temperature between -196°C to 121°C
- Can be used in gas phase of liquid nitrogen
- Vials available as internal or external thread

- 11037065, Cryo Box 81 Place, PC 2 ml, 4 pcs
- 11037066, Cryo Box 81 Place, PC, 4 pcs
- 11037067, Cryo Box 81 Place, PC, 4 pcs



- 11037068, Cryo Vial INT THRD 1.0 ml SF, 1'000 pcs
- 11037069, Cryo Vial INT THRD 1.8 ml SF, 1'000 pcs
- 11037070, Cryo Vial INT THRD 1.8 ml RB, 1'000 pcs
- 11037071, Cryo Vial INT THRD 4.5 ml SF, 500 pcs
- 11037073, Cryo Vial EXT THRD 1.0 ml SF, 1'000 pcs
- 11037074, Cryo Vial EXT THRD 1.8 ml SF, 1'000 pcs
- 11037075, Cryo Vial EXT THRD 1.8 ml RB, 1'000 pcs



Imager

Azure Imager

Azure Biosystems is a life sciences company dedicated to advancing scientific research into new areas, developing high-end imaging and real-time PCR systems that combine smart, simple workflows with high performance and affordability to accelerate science.



Sapphire FL Biomolecular Imager

The Sapphire FL is the ultimate biomolecular imager for FLEXIBILITY. Now also for imaging living animals and much more.

12073943, Sapphire FL Biomolecular Imager



chemiSOLO Imager

The new personal chemiluminescence imager delivers high-quality, quantitative chemiluminescence and visible protein gel images with unique web-based control software.

12067234, chemiSOLO Imager



PCR/qPCR Mastermixes



highQu ORA™ qPCR Probe Mix

highQu qPCR mastermixes are based on the small molecular inhibitor technology Hot Start PCR allowing to achieve highest sensitivity and specificity under both standard and fast qPCR cycling conditions. They provide excellent results on both AT and GC rich templates, in multiplexing and guaranty rapid extension with early Ct values with minimum or no optimization.

SampleIN™ Direct PCR Kit is a premium tool for a fast direct PCR eliminating the need of tedious template purification. The kit is excellent for direct PCR from mouse tail or ear, mammalian tissues, hair follicle, buccal swabs and blood.



11002039, ORA™ qPCR Probe Mix, 2X
11006052, SampleIN™ Direct PCR Kit

DNA/RNA Extraction Kits



IST Innuscreen

Highly efficient and accurate, IST Innuscreen's wide product range and technologies are the lifeline for any lab involved in nucleic acid extraction and detection.

The innuPREP RNA Mini Kit 2.0 is the all-rounder for the extraction of total RNA. The specially optimized lysis buffer system guarantees the isolation of intact RNA and sustainably inactivates endogenous and exogenous RNases.



12068276, innuPREP RNA Mini Kit 2.0

Media

Cell Culture Media

Nutrients for your cells

Dulbecco's Modified Eagle Medium (DMEM)

- Widely used basal medium for supporting the growth of many different mammalian cells
- To culture primary fibroblasts, neurons, glial cells, HUVECs, and smooth muscle cells, as well as cell lines such as HeLa, 293, Cos-7, and PC-12 and more

Roswell Park Memorial Institute (RPMI) 1640 Medium

- Suitable for a variety of mammalian cells
- To culture human leukemic cells, HeLa, Jurkat, MCF-7, PC12, PBMC, astrocytes, and carcinomas and more

Minimum Essential Medium (MEM)

- Can be used with a variety of suspension and adherent mammalian cells, including HeLa, BHK-21, 293, HEP-2, HT-1080, MCF-7, fibroblasts, and primary rat astrocytes

Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 (DMEM/F-12)

- Basal medium for supporting the growth of many different mammalian cells
- Suitable for MDCK, glial cells, fibroblasts, human endothelial cells, and rat fibroblasts



12053418, DMEM, high Glucose (4.5 g/l D(+)-Glucose), w/o Sod. pyruvate, w/ L-Glutamine, 500 ml

12053415, DMEM, high Glucose (4.5 g/l D(+)-Glucose), w/o Sodium Pyruvate, w/o L-Glutamine, 500 ml

12053416, DMEM, with 1g/L D-Glucose (Low Glucose), 500 ml

12053419, RPMI Medium 1640 with L-Glutamine, 500 ml

12053417, RPMI Medium 1640, w/o D(+)-Glucose, w/o L-Glutamine, 500 ml

12053420, MEM, with Earle's salts, w/o L-Glutamine 500 ml

12053421, DMEM/F-12 (HAM) 1:1 with L-Glutamine, 500 ml

12074497, Dulbecco's Modified Eagle Medium (DMEM), Low glucose, 500 ml

12074500, Dulbecco's Modified Eagle Medium (DMEM), High glucose, 500 ml

12074498, RPMI-1640, 500 ml

12074499, Minimum Essential Medium Eagle (MEM), 500 ml

Media



Serumwerk Gradient Media

Much of modern cell and molecular biology relies on the isolation of pure, functionally intact populations of cells, subcellular organelles, and macromolecules in high yield. Furthermore, both research and clinical applications provide an impetus for the development of improved separation technology.

The most commonly used method of separating suspensions of mixed populations of biological particles is centrifugation in density gradients and the choice of medium used to form the gradients is crucial for the retention of particles' function.



OptiPrep™ – density of 1.32 g/ml

- Sterile and endotoxin tested
- Based on iodixanol
- No potential for bioaccumulation
- Universal density gradient medium for Cell Isolation, Isolation of subcellular organelles and membranes, Virus purification, Macromolecules and lipoproteins purification
- OptiPrep™ has a better yield, purity and viability (92%, 86%, 54%) compared to Histopaque (58%, 61%, 54%)



LymphoPrep™ – density of 1.077 g/ml

- Sterile and endotoxin tested
- Isolation of mononuclear cells (monocytes and lymphocytes) from peripheral blood, cord blood, and bone marrow
- Lymphoprep™ can be substituted for Ficoll-Paque™ without any need to change your existing protocols and is fully compatible with both SepMate™ and RosetteSep™



Nycodenz® – a density of 1.426 g/ml can be prepared

- Freely soluble in water up to 80% (w/v)
- Isolation of cells, subcellular organelles and membranes, macromolecules and viruses
- Nycodenz® forms true solutions. It is therefore easy to remove the medium from the cells after fractionation
- Nycodenz® is resistant to bacterial degradation
- Nycodenz® solutions can be autoclaved

12053233, OptiPrep 1 x 250 ml

12053231, Lymphoprep 6 x 500 ml

12053232, Nycodenz 1 x 500 g

Media

Serum Analog and Alternative

Serum

The key component for growing and maintaining cells in culture

Bovine serum

- Universal growth supplement effective for most types of human and animal cells

Human platelet lysate (HPL)

- Human platelet lysate (hPL) is a xeno-free alternative to FBS.
- Promotes the expansion of human adherent and non-adherent primary cells and other cell lines, including primary mesenchymal stromal cells (MSCs).

12075103, Bovine Serum (EU approved), optimized for cell biology 500 ml

12053003, Human Platelet Lysate for cell biology, Fibrinogen-depleted, 500 ml



Trypsin

Cell dissociation in which the shape, structure and metabolism of the cells are preserved

12053288, Trypsin EDTA Solution A (0.25%), EDTA (0.02%), with Phenol red, 100 ml



Antibiotics

10032184, Penicillin – Streptomycin (100X) Cell culture grade, 100 ml

10025616, Puromycin dihydrochloride, 100 mg

10030031, G418 Disulfate solution, sterile, 50 ml



Reagents

10027194, Dimethyl sulfoxide (DMSO) Cell culture grade, 250 ml

10028946, Sodium Pyruvate for cell culture, 100 g

10020972, TB-Medium – Powder (Terrific Broth), 2.5 kg

10024080, Peptone from casein (pancreatic digest), 500g

10021514, TEMED, 100 ml

10030167, HEPES – Puffer pH 7,5 (1 m), sterile, 250 ml

10025657, Glycerol anhydrous for molecular biology, 500ml

10032320, PBS – Buffer tablets pH 7.4 (for 1 L), 100 tabs

10022437, Tryptone BioChemica, 500 g



Mycoplasma & Decontamination

10032220, PCR Mycoplasmen – Testkit II, 25 pcs

10032258, qPCR Mycoplasmen – Testkit, 25 pcs

10027384, PCR Mycoplasmen – Testkit, 25 pcs

10032170, CellCultureGuard, 50 ml

10032333, Aquabator-Clean™ (100X), 250 ml

10029302, Incubator-Clean, 500 ml



Plate Reader & Washer



ELISA Reader/Washer Bundle

A fine tuned solution for your ELISA workflow and beyond

HYDROFLEX™ Microplate washer

- Microplate washer (96-well) – Ready for automated washing of ELISAs, cells and protein arrays
- Washing magnetic beads with strong neodymium magnets
- 2 magnets per well for efficient bead retention (patented design)
- Automated system for vacuum filtration by means of vacuum sensor
- Individual vacuum settings for each filtration step within a protocol
- Up to 2 aspiration points per well for minimal residual volumes
- Simultaneous aspiration and dispensing during ELISA washing
- Automated wash solution change and plate shaking
- Up to 4 wash liquids
- Stand alone or computer controlled operation



INFINITE® F50

- Absorbance reader (96-well) – Ideal for absorption-based ELISAs as well as kinetic and multi-label measurements
- Read speed: 15 seconds per 96-well
- 8 filter positions
- 400-750 nm
- Shaking



12039731, ELISA Reader/Washer Bundle

Nanophotometer

NanoPhotometer® NP80

German art of engineering

Patented Sample Compression Technology™ with guaranteed fixed path lengths allows for unmatched accuracy and precision with lifetime guarantee.

- No recalibration is required during the entire service life
- Rapid and complete sample analysis in 3.5-6 sec.
- Detection range for dsDNA 1 to 16,500 ng/μl
- Detection range for BSA 0.03 to 478 mg/ml
- Only 0.3 μl sample volume required
- Scan range 200 to 900 nm
- Illuminated sample window
- Integrated vortex for tubes up to 2.0 ml
- Pre-programmed applications for (labelled) nucleic acids (DNA, RNA, oligos), (labelled) proteins, protein assays (Bradford, BCA, Lowry), kinetics, OD600 and manual methods
- Flexible control via touchscreen / Smartphone / Tablet / PC
- Equipped with Wi-Fi, USB A/B, HDMI and LAN interface connections

10062860, NanoPhotometer® NP80-touch



NanoPhotometer® N120

High throughput microvolume capability

Measure up to 12 samples per run with only 2 μl per sample.
12 samples will be detected in 20 seconds.

- Patented technology without recalibration
- Detection range for dsDNA 2 to 8,000 ng/μl
- Detection range for BSA 0.06 to 230 mg/ml
- Minimum sample size 2.0 μl
- Scan range 200 to 900 nm
- Time measurements for the entire scan range: 1.7 to 2.5 seconds
- Resolution better than 2.5 nm

11037680, NanoPhotometer® N120 with touchscreen

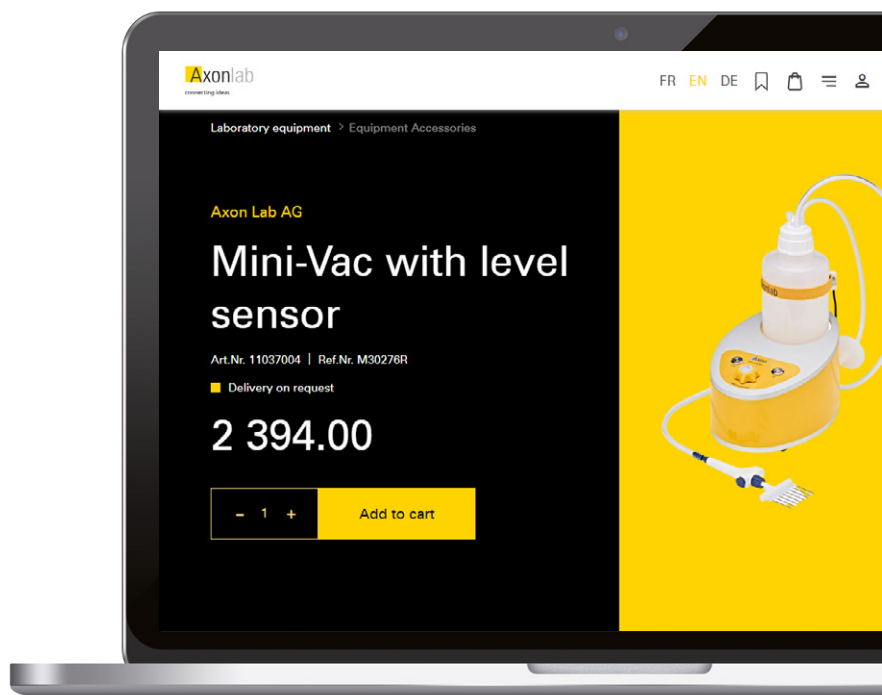


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Genomics



Proteomics



Cell Culture

Axonlab connecting ideas

We do what we do out of conviction - We are committed to contributing to the health and well-being of people. For this reason, we offer much more than just products from reputable and international suppliers. We guarantee our customers personal care, professional service and individual solutions.



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