

” Reliable results begin with a workflow that fits the laboratory. We help our customers connect the right technologies and provide practical support at every step.

Ulrica Karlsson, CEO
With Techtum since 1989



Limited-time offer. Order now!

Your fullservice partner for molecular biology solutions

- PCR/qPCR/NGS solutions
- Single-cell analyses
- DNA/RNA/protein extraction
- Biobanking and sample management
- Molecular diagnostics
- General lab products



Tapestri® Single-Cell DNA & Multiomics Platform

 mission bio

Techtum is now the nordic partner

Connect genotype to phenotype – one cell at a time

- > Targeted single-cell DNA, DNA + protein and DNA + RNA workflows
- > Detect SNVs, indels, CNVs, LOH and translocations
- > Tapestri analyzes thousands of cells individually to reveal clonal structure, co-occurring mutations and rare cell populations



Book your demo
now!

Beluga and Orca by Cambrian Bioworks

Automation matched to your molecular workflow

CAMBRIAN
BIOWORKS

DNA/RNA extraction

PCR and quantification

NGS library preparation

- > Beluga simplifies genomic sample preparation into one automated flow
- > End-to-end sample traceability
- > Magnetic-rod extraction and liquid handling in one hybrid platform
- > Load clinical samples directly, eliminating manual transfers and relabeling. Beluga accepts primary tubes including K₂ EDTA blood, plasma/VTM, cfDNA Streck tubes, 15mL centrifuge tubes, and FFPE lysates

- > Orca - Delivers precise, reproducible liquid handling to standardize library preparation across every run.
- > Complex library prep, fully automated
- > Run validated workflows from Twist, IDT, Illumina, NEB, and SOPHiA GENETICS (or automate your own with our AI-powered protocol builder)



Nestor

 Cellaven

Automate routine cell culture without changing your workflow

Affordable - Easy to use - Time saver!

- > Keep your protocols and cultureware – use your usual media, T75/T225 flasks and 6- or 24-well plates.
- > Run cultures independently – connect up to 10 flasks or plates and 4 different media.
- > Reduce repetitive hands-on work – automate routine transfers and medium changes, including feeding and sampling.
- > Compact and easy to integrate – Nestor sits next to or on top of the incubator while cultures remain inside.



Money-back
guarantee

From 31 500 kr

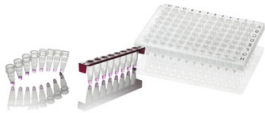
PCR Thermal Cyclers

- > Excellent temperature accuracy & uniformity
- > Fast heating and cooling
- > Gold Service & Support option



Free Starter pack!

Starter pack of compatible PCR plastic included!



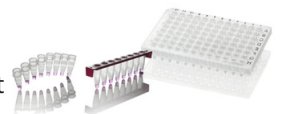
Single Tubes/8-well Strips/96- or 384-well Plates, Find the most suitable PCR plastic compatible with the thermal cycler!

Mic qPCR Cycler

Fast. Compact. Precise.

High-performance real-time PCR in a remarkably small footprint.

- > 48 samples per run
- > 2 or 4 channels for singleplex and multiplex qPCR
- > No optical calibration required
- > Only 15 × 15 cm bench footprint



139 900 kr
standard 2-/4-channel
*1 year warranty

Book a demo today!

More confidence from RNA to qPCR

High-performance reagents for easier setup, reliable amplification and improved contamination control.

PCRBIOSYSTEMS

30% discount

SyGreen® Chameleon Kit **NEW!**

- > Immediate visual confirmation of sample addition
Blue mastermix + yellow SampleTrack Buffer turns green when the sample is added, giving immediate visual confirmation of reaction setup.
- > Optional UNG system for carryover prevention
- > Combines with UltraScript® cDNA Synthesis Kit for seamless RT-qPCR



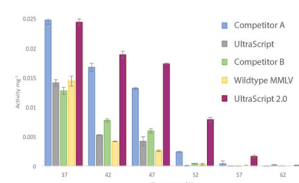
SyGreen® Blue Mix

- > Clearer setup. Reliable dye-based qPCR.
A non-reactive blue dye makes the reaction mix easier to see during pipetting, helping improve setup accuracy without affecting qPCR performance
- > +UNG qPCR Mixes
Ready-to-use UNG-containing mixes use dUTP/UNG-based contamination control. For probe-based qPCR, 1-step RT-qPCR and inhibitor-tolerant workflows.



UltraScript® 2.0 Reverse Transcriptase & Kits

- > Efficient cDNA synthesis for downstream qPCR
Thermostable reverse transcriptase combined with optimised random hexamers and anchored oligo(dT) for efficient, sensitive cDNA synthesis and accurate transcript representation.
- > Highly thermostable reverse transcriptase up to 70 °C
- > High sensitivity for challenging templates



Myra Liquid Handling System - SEE. PIPETTE. AUTOMATE.

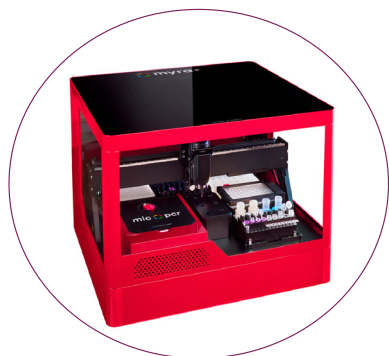
Now with 4-channel pipetting head

MYRA & MYRA9

- Interchangeable single- and multi-channel heads
- 6 deck positions with MYRA | 9 with MYRA9
- Automate qPCR setup, NGS library prep, normalization, pooling and more
- Camera-guided calibration for fast, reliable setup



Book a demo today!



Introducing Myra+ – Full qPCR automation

- **Precision & Automation** - Liquid handling & qPCR in one seamless workflow
- **Speed & Accuracy** - minimize errors, maximize results
Accurate 4-channel qPCR Cyclor on deck
- **User-friendly & Flexible** - Open platform, intuitive software and compact design
Camera with MyraVision® AI & Pressure sensor with MyraSense AI

Simplify NGS library normalization

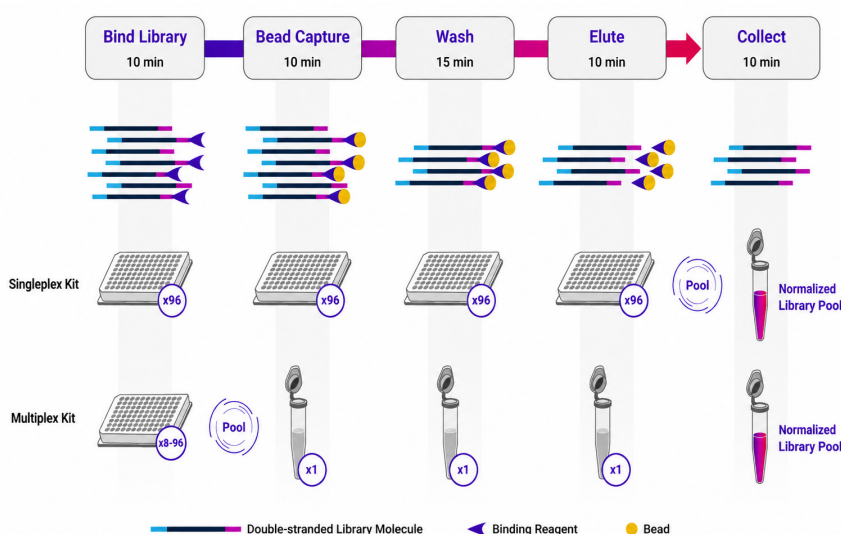
EquiPlex™ Normalization Kit

From amplified libraries to a balanced pool – without prior quantification

A novel Cas9-based normalization approach captures a defined number of library molecules without cutting or degrading the library, enabling consistent normalization across a broad input range.

35%
discount on an
evaluation kit

- Skip library quantification and dilution calculations
- Normalize up to 96 libraries in under 1 hour
- 5–200 nM input range
- Reduce pooling variability and library jackpotting
- Fully automatable, with no off-deck handling
- Supports singleplex¹ and multiplex² workflows with flexible batch sizes from 8 to 96 libraries



Get More from Your Valuable RNA with DIANA Biotech!



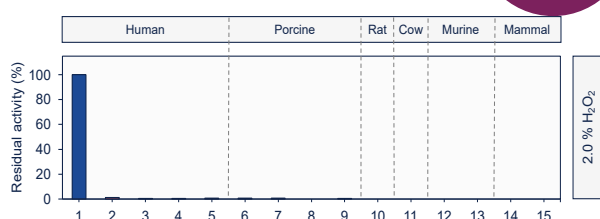
Protect RNA from degradation and maximize cDNA yield with the powerful combination of DB Ultima H RNase Inhibitor and DBscript

50% off your first order

Step 1: DB Ultima H RNase Inhibitor protects your RNA

- > Higher thermostability than any other mammalian RNase inhibitor
- > Active in conditions where other inhibitors fail. No DTT required
- > Extraordinary stability: The only oxidation-resistant inhibitor

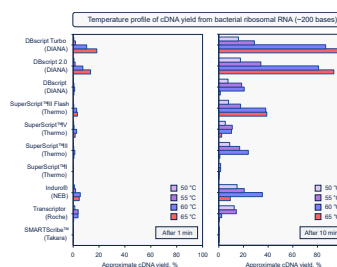
Ships at ambient temperature



1 DB Ultima H RNase Inhibitor, 2 DB RNase Inhibitor Human, 3-15 other common inhibitors

Step 2: DBscript delivers outstanding cDNA yields

- > Uniquely combines sensitivity and specificity with speed
- > Features efficient template-switching activity
- > Highest full-length cDNA yields including structured RNAs



Graph labels: DBscript Turbo (DIANA), DBscript 2.0 (DIANA), DBscript (DIANA), SuperScript III Flash (Thermo), SuperScript IV (Thermo), SuperScript III (Thermo), SuperScript II (Thermo), Induro (NEB), Transcriptor (Roche), SMARTScribe (Takara). Temperature series: 50 °C, 55 °C, 60 °C, 65 °C. Approximate cDNA yield, %. Panels: After 1 min and After 10 min.

Target what matters with myBaits®



Efficient target enrichment for microbial and plant sequencing. Optimized capture performance together with companion Library Prep Kit for myBaits.

myBaits® Microbial Collection

Find microbial targets in complex samples

- > Target bacteria, viruses and parasites with predesigned microbial panels
- > Recover low-abundance targets from host-rich or environmental samples
- > Gain deeper genomic coverage for strain identification, surveillance and resistance research

30% discount

*Microbial Collection - on all catalogue baitsets (excluding new designs - "Express" kits) and all reagents

**also on many UCE kits and Angiosperm

Mapping The Microbiome: Method Comparison	PCR and Amplicon	Metagenomic Sequencing	Selective Culturing	myBaits Hyb Capture
Compatibility with unculturable strains	●	●●	N/A	●●●
Full genome assembly for target of interest	●	●●	●●●	●●●
Detect low abundance	●●●	●	●●●	●●●
Sequencing cost for 100x coverage (5Mb bacteria genome)	N/A	\$\$\$	\$	\$

● - Low ●● - Medium ●●● - High

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MN Classics 2026

"chocolate" campaign



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Highest quality for 35 years!

- Best prices for our Topseller
- Products for DNA, RNA & protein purification
- Collect Merci chocolate boxes with your order
(maximum 5 boxes/order)



MN Classics 2026

MACHEREY-NAGEL – Your reliable partner for RNA, DNA and protein purification

For MACHEREY-NAGEL as a family business, the focus is on our customers needs.

The satisfaction of our customers is our highest priority at all times. Benefit not only from our attractive promotional discounts, but also from our reliable and customer-oriented services.

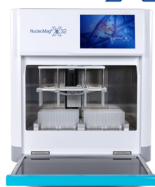


Kit	REF	Preps	List price	Promotion price	
■ Isolation of RNA					
	NucleoSpin® RNA	740955.50	50	3,878.58 kr	2,133.22 kr 
	NucleoSpin® RNA	740955.250	250	16,770.60 kr	10,062.36 kr 
	NucleoSpin® RNA XS	740902.50	50	4,488.42 kr	2,693.05 kr 
	NucleoSpin® RNA XS	740902.250	250	19,453.90 kr	11,672.34 kr 
	NucleoSpin® RNA Plus	740984.50	50	4,110.32 kr	2,260.68 kr 
	NucleoSpin® RNA Plus	740984.250	250	17,990.28 kr	10,794.17 kr 
	NucleoSpin® RNA Plus XS	740990.50	50	4,732.36 kr	2,839.42 kr 
	NucleoSpin® RNA Plus XS	740990.250	250	20,917.51 kr	12,550.51 kr 
■ Isolation of genomic DNA					
	NucleoBond® HMW DNA	740160.20	20	2,647.81 kr	1,456.30 kr 
	NucleoSpin® Tissue	740952.250	250	10,644.48 kr	6,386.69 kr 
	NucleoSpin® Blood	740951.250	250	9,979.20 kr	5,987.52 kr 
	NucleoSpin® Plant II	740770.250	250	11,376.29 kr	6,825.77 kr 
	NucleoSpin® Soil	740780.250	250	17,563.39 kr	10,538.04 kr 
■ RNA, DNA and PCR Clean-up					
	NucleoVerde Gel and PCR Clean-up (50)	740609.250/740611.250	250	1,382.00 kr	829.20 kr 
	NucleoVerde Gel and PCR Clean-up (250)	740880.250		6,120.58 kr	3,672.35 kr 
	NucleoSpin® Gel and PCR Clean-up	740609.250/740611.250	250	6,120.58 kr	3,672.35 kr 
	NucleoMag® NGS Clean-up and Size Select	744970.50	50 mL	8,715.17 kr	5,229.10 kr 
	NucleoMag® NGS Clean-up and Size Select	744970.500	500 mL	6,120.58 kr	3,672.35 kr 
■ Isolation of Plasmid DNA					
	 NucleoSpin® Plasmid / (NoLid)	740588.250 / 740499.250	250	5,375.46 kr	2,956.50 kr 
	NucleoSpin® Plasmid EasyPure	740727.250	250	2,749.82 kr	1,649.89 kr 
	 NucleoBond® Xtra Midi	740410.50	50	6,413.30 kr	3,847.98 kr 
	 NucleoBond® Xtra Midi	740410.100	100	11,908.51 kr	7,145.11 kr 
	 NucleoBond® Xtra Midi Plus*	740412.50	50	7,717.25 kr	4,630.35 kr 
	 NucleoBond® Xtra Midi EF	740420.50	50	9,912.67 kr	5,947.60 kr 
	 NucleoBond® Xtra Midi	740414.50	50	14,968.80 kr	8,981.28 kr 
	 NucleoBond® Xtra Maxi	740414.100	100	27,476.06 kr	16,485.64 kr 
	 NucleoBond® Xtra Maxi Plus*	740416.50	50	16,698.53 kr	10,019.12 kr 
	 NucleoBond® Xtra Maxi EF	740424.50	50	23,151.74 kr	13,891.05 kr 
	 NucleoBond® PC 10000	740593	5	5,601.66 kr	3,360.99 kr 
	 NucleoBond® PC 10000 EF	740548	5	7,983.36 kr	4,790.02 kr 
■ Purification of His-tag proteins					
	Protino® Ni-NTA Agarose	745400.100	100 mL	13,505.18 kr	7,427.85 kr 
	Protino® Ni-NTA Agarose	745400.500	500 mL	59,941.73 kr	29,970.86 kr 

* including NucleoBond® Finalizer (Midi) or NucleoBond® Finalizer Large (Maxi)

The indicated prices are net prices. No other discounts apply. Please refer to our terms and conditions for shipping fees.

NucleoMag® X32



Automation made simple!

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www.mn-net.com/NucleoMag-X32

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Sterile, individually wrapped serological pipettes for accurate media handling,

- 1, 2, 5, 10, 25 & 50 mL
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- RNase/DNase-free, non-pyrogenic and non-cytotoxic
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Comfortable, controlled pipetting

- Lightweight electronic pipette controller with adjustable aspiration and dispensing speed. Compatible with 1–100 mL plastic and glass pipettes

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EasyFlow + 50 Fast-
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Pipettes
3 168 kr

Bambanker™
30% dis-
count

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Just add and freeze

- Serum-free, defined formulations
- Storage at –80 °C or in liquid nitrogen
- No programmed or sequential freezing required
- Manufactured in GMP-compliant facilities



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today'!**

EVA by Cambrian Bioworks – Digitize the microscope you already use

Turn a compatible microscope into a connected imaging platform for live viewing, image capture, annotation and measurement.

- Connects directly to the microscope's trinocular port
- Full field of view without cropping
- Capture and annotate directly on the tablet
- Suitable for applications including phase-contrast and fluorescence imaging



Have questions? Get in touch with us!

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