

Promotions Q3 2025

General laboratory consumables

10% discount Until 31.12.2025

LABSOLUTE
A BRAND OF TH. GEYER



Pipettes, dispenser & combitips

14% discount Until 30.09.2025

eppendorf



Plasmid purification

Up to 30% discount Until 30.09.2025

MN MACHEREY-NAGEL



Incubating (cooling) shakers

20% discount Until 30.09.2025

OHAUS



Pipettes & Maintenance service

To 40% discount Until 31.12.2025 20% discount Until 27.08.2025

GILSON **starlab**



(q)PCR instruments, enzymes & plastics

Up to 20% discount Until 31.10.2025

NIPPON Genetics EUROPE
INNOVATION FOR YOU



Centrifuges & (thermo)mixer

14% discount Until 30.09.2025

eppendorf



Tips

- myTip® for Rainin® LTS®
- TipOne® Closed Loop Recycling Service

ahn **starlab**



Consumables & equipment for cell culture

Up to 30% discount Until 27.08.2025

starlab



Portable pH meters

15% discount Until 30.09.2025

METTLER TOLEDO



Vials & caps for PFAS analysis

25% discount Until 30.09.2025

New! Health caps from our housebrand

MN MACHEREY-NAGEL **Ultra**



Deepwell plates

14% discount Until 30.09.2025

eppendorf

Cell culture media

BIO-SOLUTE
A BRAND OF TH. GEYER

biowest **SERANA**
Science for Life



Magnetic stirrer & vortexer

Up to 25% discount Stock promo

heidolph
research made easy



QuEChERS

25% discount Until 30.09.2025

MN MACHEREY-NAGEL



Overhead stirrers

20% discount Until 30.09.2025

OHAUS



Demineralised water installations

RIVAQUA

Maintenance of equipment

C.S.L.M.



filterService
Since 1969

Contact here your representative

Handelsstrasse 16
4700 Eupen Belgium

info@filterservice.be
orders@filterservice.be

+32 87 59 51 70

www.filterservice.be



Centrifuge tubes, PP, in bags

10% discount

With high thermal, mechanical (up to 16000 x g) and chemical stability



Volume	Sterile	Qty.	Reference	Price	Now*
15 mL	No	500	KM LAB 7696712	€ 49.67	€ 44.70
	Yes	500	KM LAB 7696714	€ 52.20	€ 46.98
50 mL	No	500	KM LAB 7696717	€ 70.70	€ 63.63
	Yes	500	KM LAB 7696719	€ 73.80	€ 66.42
	Yes*	500	KM LAB 7696724	€ 86.30	€ 77.67

*Self standing version

- Sterile in bags (25 pcs/bag)
 - Also available in racks (15 ml: 50 pcs/rack, 50 ml: 25 pcs/rack)
 - Free from DNase and RNase, endotoxin level <0.5 EU/ml, gamma-sterilized (SAL 10-6)

Serological pipettes, PS

10% discount



- With filter plug
- Free of DNase, RNase and pyrogens
- Non-cytotoxic
- Gamma sterilized (SAL 10-6)

Volume	Colour	Qty.	Reference	Price	Now*
1 mL	Yellow	500	KM LAB 7695550	€ 61.40	€ 55.26
2 mL	Green	500	KM LAB 7695551	€ 68.10	€ 61.29
5 mL	Blue	200	KM LAB 7695552	€ 34.07	€ 30.66
10 mL	Orange	200	KM LAB 7695553	€ 41.21	€ 37.09
25 mL	Red	150	KM LAB 7695554	€ 55.10	€ 49.59
50 mL	Purple	100	KM LAB 7695555	€ 62.40	€ 56.16

Other variant available.

Pasteur pipettes, LDPE

10% discount



Volume	Sterile	Qty.	Reference	Price	Now*
1 mL	No	500	KM LAB 7691200	€ 9.17	€ 8.25
	Yes*	500	KM LAB 7691201	€ 28.38	€ 25.54
	Yes**	500	KM LAB 7691206	€ 23.10	€ 20.79
3 mL	No	500	KM LAB 7691202	€ 15.60	€ 14.04
	Yes*	500	KM LAB 7691203	€ 28.38	€ 25.54
	Yes**	500	KM LAB 7691207	€ 23.10	€ 20.79

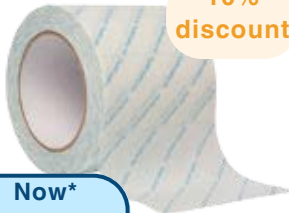
*Packed individually

**Packed per 10

Pasteur pipettes also available in 10 mL (not in promotion).

NEW! LABSOLUTE® SEAL

Stretchable and moisture-proof sealing film



10% discount

Now*
€ 19.04

Protects against moisture loss while allowing gas permeability.

- Ideal for use in the laboratory with beakers, bottles, tubes, petri dishes and much more.
- Resistant to polar substances, inorganic acids and alkaline solutions for up to 48 hours.
- Temperature range from -80°C to 90°C
- Not suitable for use with acetone, diethyl ether or tetrachloride.

Reference: KM LAB 7699700

Thickness: 125 µm Width: 10 cm Length: 38 m

Request a sample with your representative!

Wide-Mouth Bottles, HDPE

10% discount

With 100 % tightly closing screw lids made of PP

The LABSOLUTE® bottles are available in wide-mouth & narrow-mouth version.

The bottles in promotion are made of HDPE but are also available in LDPE or PP.



Volume	Color	Qty.	Reference	Price	Now*
250 mL	Natural	12	KM LAB 7696144	€ 11.62	€ 10.46
	Amber	12	KM LAB 7696150	€ 16.45	€ 14.81
500 mL	Natural	12	KM LAB 7696145	€ 17.10	€ 15.39
	Amber	12	KM LAB 7696151	€ 22.24	€ 20.02
1000 mL	Natural	6	KM LAB 7696146	€ 14.93	€ 13.44
	Amber	6	KM LAB 7696152	€ 21.12	€ 19.01

Also available in 30, 60, 125 & 2000* mL

*Only in natural color

CHEMSOLUTE® Sorb

Fast and effective binding of chemicals and oils



Suitable for all liquids except mercury, this absorbent offers a very high **binding capacity of up to 75 times its own weight**. It also features a barrier-forming function and an **indicator function** with a clear color change: yellow for acids and red for bases.

Reference: KM CH 2410-1L

Now*
€ 26.98

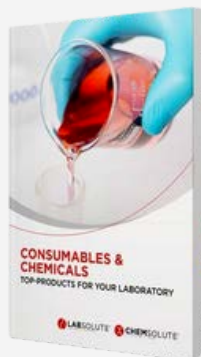
10% discount

Also available in 4L wide-mouth container, 5 kg storage bucket & 20 kg barrel.



Discover more!

Catalogues



LABSOLUTE® offers a comprehensive range of high-quality laboratory consumables designed to meet daily laboratory needs with maximum reliability and excellent value for money.

CHEMSOLUTE® provides a wide selection of laboratory chemicals and reagents, produced according to strict quality standards and suitable for a broad spectrum of applications.

Discover the catalogs below or request your printed version with your representative.

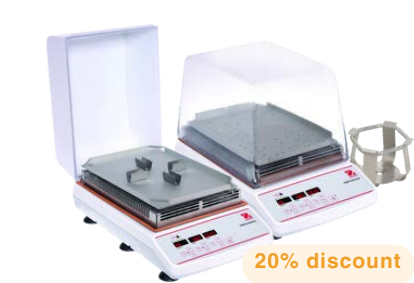
Catalogue
Labsolute

Catalogue
Chemsolute



Incubating Light Duty Orbital Shakers

Designed for routine lab applications requiring reliable heating and gentle orbital mixing. Compact, versatile, and space-saving.



Incubating Light Duty Orbital Shakers	Reference	Price	Now*
ISLD04HDG With Flat Tray / Capacity 3.6 kg / For mounting clamps & racks / Clear lid	OH 30391919	€ 2880.00	€ 2304.00
ISLDMPHDG With microplate platform (4 plates or 2 racks) / Clear lid	OH 30391933	€ 2525.00	€ 2020.00
ISLDMPHDGL With microplate platform (4 plates or 2 racks) / Opaque lid	OH 30391926	€ 2520.00	€ 2020.00

Ideal for cell culture, enzyme reactions, and general mixing tasks where flexible tray options and easy handling are essential.

Common features 3 models:

- Orbit: 3 mm orbital motion
- Speed: 100–1 200 rpm with ±2% accuracy
- Temperature range: ambient + 5 °C to 65 °C; ±0.5 °C
- Independent LED displays for temperature, speed, and time control
- Brushless DC motor with triple-eccentric drive, spill-resistant design, overload protection, hot-surface warning, and polycarbonate lid

Incubating Waving & Rocking Shaker

Combines precise temperature control with gentle rocking or waving motions for low-shear, uniform mixing.



Perfect for blotting, staining, washing gels, and other delicate applications requiring smooth, controlled movement.

Incubating Waving & Rocking Shaker	Reference	Price	Now*
ISRK04HDG (Rocking) Capacity 4.5 kg / Speed Range 1 - 50 rpm / Tilt Angle 0-15°	OH 30391975	€ 3295.00	€ 2636.00
ISWV02HDG (Waving) Capacity 2.3 kg / Speed Range 1 - 30 rpm / Tilt Angle 0-20°	OH 30391982	€ 3610.00	€ 2888.00

Common features (both models)

- Temperature range: Ambient +5 °C to 65 °C; ±0.5 °C uniformity at 37 °C
- Independent LED displays for temperature, speed (rpm), tilt angle (°), and time
- Brushless DC motor with smooth, microprocessor-controlled motion
- Safety features: spill-resistant design, overload protection, hot-surface warning
- Speed ramping to avoid splashing

Incubating Cooling Orbital Shaker

Designed for applications that require precise temperature control both below and above ambient.

Reliable orbital shaking combined with accurate cooling and heating, perfect for sensitive cell cultures, protein studies, and temperature-critical enzyme reactions.



Model: [ISICMBCDG](#)

Ref: OH 30391940

Features:

- Orbit: 3 mm orbital motion
- Speed: 100–1 200 rpm with ±2% accuracy
- Temperature range: 10 °C below ambient to 65 °C; ±0.5 °C at 37 °C
- With microplate platform (2 plates or 2 modular blocks)
- Independent LED displays for temperature, speed, and time control
- Brushless DC motor with triple-eccentric drive, spill-resistant design, overload protection, hot-surface warning, and polycarbonate lid

Normal price: ~~€ 5350.00~~

Now*: € 4280.00

Incubating Heavy Duty Orbital Shakers

Designed for high-capacity applications requiring precise temperature control and powerful orbital shaking.



Ideal for large flasks, high-volume cultures, and intensive mixing tasks requiring robust performance.

Common features (both models)

- Temperature range: Ambient +5 °C to 65 °C; ±0.5 °C uniformity at 37 °C
- Brushless DC motor with triple-eccentric drive for stable, uniform motion
- Independent LED displays for temperature, speed, and time
- Safety features: spill-resistant design, overload protection, hot-surface warning
- RS-232 interface for external control and data logging

Model: [ISHD16HDG](#)

Ref: OH 30573770

Features:

- 19 mm orbital motion
- Speed: 15 rpm – 500 rpm with ±1% accuracy
- Tray size: 33 x 28 cm
- Capacity: Up to 16 kg

Normal price: ~~€ 6165.00~~

Now*: € 4932.00

Model: [ISHD23HDG](#)

Ref: OH 30573775

Features:

- 25 mm orbital motion
- Speed: 15 rpm – 500 rpm with ±1% accuracy
- Tray size: 46 x 46 cm
- Capacity: Up to 22.7 kg

Normal price: ~~€ 10060.00~~

Now*: € 8048.00

Incubating Cooling Thermal Shakers

Designed for molecular biology and protein applications, providing precise thermal control, rapid heating and cooling, and high-speed orbital shaking, making it ideal for DNA, RNA, and hybridization workflows.

Common features (all models)

- Motion: 3 mm orbital shaking
- Speed range: 300 – 3,000 rpm (adjusted in 10 rpm increments)
- Speed accuracy: ±2%
- Touchscreen control (10.9 cm color LCD)
- Timer: 1 s – 99 h 59 min
- Brushless DC motor with quiet, smooth operation
- Safety: hot top indicator, audible alarm, maximum temperature limiting, temperature calibration, ramp rate control, pulse/quick mix mode
- USB port for data logging and program storage

Block	Reference	Price	Now*
ISTHBLHTS Ambient +4 °C to 100 °C, incl. 24 X 1.5 mL tube block, rack and cover	OH 30392005	€ 3060.00	€ 2448.00
ISTHBLHTSN Ambient +4 °C to 100 °C, without block	OH 30573848	€ 2620.00	€ 2096.00
ISTHBLCTS 17 °C below ambient to 100 °C, incl. 24 X 1.5 mL tube block, rack and cover	OH 30391998	€ 3725.00	€ 2980.00
ISTHBLCTSN 17 °C below ambient to 100 °C, without block	OH 30573842	€ 3230.00	€ 2584.00
0.2 mL PCR Plate/Tube Thermal Block	OH 30400128	€ 865.00	€ 692.00
384 Well PCR Plate Thermal Block	OH 30400127	€ 845.00	€ 676.00
Block For 24 X 1.5 mL Tubes	OH 30400130	€ 690.00	€ 552.00
Block For 24 X 2.0 mL Tubes	OH 30400131	€ 705.00	€ 564.00
Block For 30 X 0.5 mL Tubes	OH 30400129	€ 690.00	€ 552.00
Block For 4 X 50 mL Conical Tubes	OH 30400136	€ 690.00	€ 552.00
Block For 9 X 5mL Eppendorf Tubes	OH 30400134	€ 645.00	€ 516.00
Block For 9 X 15 mL Conical Tubes	OH 30400135	€ 690.00	€ 552.00
Cover For 0.5mL/1.5mL/2.0mL Tube Blocks	OH 30400252	€ 28.70	€ 22.96
Microplate Thermal Block	OH 30400126	€ 900.00	€ 720.00
Rack For 24X1.5 / 24X2.0 mL Tube Blocks	OH 30400251	€ 40.80	€ 32.64
Rack For 30 X 0.5 mL Tube Block	OH 30400250	€ 40.80	€ 32.64



More information

Product brochures

Incubating
(cooling) shakers

Product video

Incubating Cooling
Thermal Shakers



Multipurpose Centrifuge 5804 (R)

High-speed benchtop centrifuge suitable for medium-throughput molecular biology applications. Handles all common tube formats from 0.2 mL to 250 mL as well as plates, offering a with high versatility thanks to a broad range of rotors and adapters. With speed from 200 – 14,000 rpm.



14% discount



Centrifuge pack 1

Centrifuge 5804 G (Non-refrigerated)
Including rotor A-4-44 and 15/50ml adapters
Ref: EP 5804000320

Normal price: ~~€ 5843.00~~ Now*: € 5024.98

Centrifuge pack 2

Centrifuge 5804 G (Non-refrigerated)
Including rotor S-4-72 and 15/50 mL adapters for conical tubes
Ref: EP 5804000520

Normal price: ~~€ 7022.00~~ Now*: € 6038.92

Centrifuge pack 3

Centrifuge 5804 G (Refrigerated)
Including rotor A-4-44 and 15/50ml adapters
Ref: EP 5805000320

Normal price: ~~€ 8902.00~~ Now*: € 7655.72

Centrifuge pack 4

Centrifuge 5804 G (Refrigerated)
Including rotor S-4-72 and 15/50 mL adapters for conical tubes
Ref: EP 5805000620

Normal price: ~~€ 9782.00~~ Now*: € 8412.52

MiniSpin® (Plus) Centrifuge

Designed for fast, efficient micro-preps centrifugation, delivering a high RCF in a compact, ergonomic design. Capacity up to 12 × 1.5/2.0 mL tubes (plus optional rotor for 2 × 8-tube PCR strips). With soft-touch lid, separate short-spin key and automatic lid opening at run's end.

Differences:

- Speed: MiniSpin® up to 13,400 rpm; MiniSpin® Plus up to 14,500 rpm
- Timers: MiniSpin® 15 s–30 min; MiniSpin® Plus up to 99 min or continuous



14% discount

MiniSpin® Centrifuge

Ref: EP 5452000010
Normal price: ~~€ 1150.00~~
Now*: € 989.00

MiniSpin® Plus Centrifuge

Ref: EP 5453000015
Normal price: ~~€ 1494.00~~
Now*: € 1284.84

More information

Product brochure
Centrifuge Family Overview



ThermoMixer® C

A versatile instrument combining precise heating, cooling, and high-speed mixing. With exchangeable SmartBlocks for different tube and plate formats, it supports a wide range of applications, from gentle mixing to vigorous shaking, while ensuring consistent, reliable results.



14% discount

ThermoMixer® C

Basic device without thermoblock
Ref: EP 5382000015
Normal price: ~~€ 3201.00~~
Now*: € 2752.86

Combine with the Eppendorf SmartBlocks

14% discount

Smart block	Capacity	Reference	Price	Now*
PCR 96	96-well plate	EP 5306000006		
PCR 384	384-well plate	EP 5307000000		
DWP 1000	Eppendorf Deepwell Plates 96/1,000 µL	EP 5310000002		
DWP 500	Eppendorf Deepwell Plates 96/500 µL	EP 5316000004		
Plates	1 × micro test plate / 1 × deepwell plate	EP 5363000039		
12 mm	24 × micro test tubes (12 mm) Height 35 mm – 76 mm	EP 5364000024		
Cryo thaw	24 × cryo tubes (1.5/2.0 mL)	EP 5318000001		
0.5 mL	24 × micro test tubes (0.5 mL)	EP 5361000031		
1.5 mL	24 × micro test tubes (1.5 mL)	EP 5360000038		
2.0 mL	24 × micro test tubes (2.0 mL)	EP 5362000035	€ 664.00	€ 571.04
5.0 mL	8 × 5 mL	EP 5309000007		
50 mL	4 × 50 mL conical tubes	EP 5365000028		
15 mL	8 × 15 mL conical tubes	EP 5366000021		
Adapter 25 mL for SmartBlock 50 mL		EP 5365000109	€ 174.00	€ 149.64
Lid for SmartBlock 0.5 – 2.0 mL, plates, PCR 96 & 384, and DWP		EP 5363000233	€ 149.00	€ 128.14

MixMate®



14% discount

Compact and versatile mixer that efficiently handles everything from micro tubes and PCR plates to deep-well plates, with speeds up to 3,000 rpm and an integrated touch-vortex function. Basic device without tube holders
Ref: EP 5353000510

Normal price: ~~€ 2120.00~~
Now*: € 1823.20

More information

Product brochure
Temperature Control and
Mixing Instruments





Portable pH meters
Valid until 30.09.2025 / Up to 15% discount

Seven2Go™ Basic (S2 - S4) portable pH meters

- Robust, single-parameter meters for routine measurements
- Easy to use and highly durable (IP67), ideal for standard lab and field applications
- Focused on essential functions, without complex data management
- Parameters: pH/mV (S2), conductivity (S3), dissolved oxygen (S4)



Seven2Go™ Pro (S7 - S9) portable pH meters

- Advanced meters designed for demanding, regulated workflows
- Extended memory, GLP/GMP support, and Intelligent Sensor Management (ISM®)
- Enhanced data security and higher measurement flexibility
- Rugged IP67 design for reliable use anywhere
- Parameters: conductivity (S7), pH / ion concentration (S8), dissolved oxygen (S9)

SevenGo Duo™ portable meters



- Dual-channel meters for simultaneous measurement of two parameters
- Robust IP67 design, ideal for demanding field and lab applications
- Intelligent Sensor Management (ISM®) for automatic sensor recognition and status tracking
- Basic SG23: pH and conductivity, with basic GLP support for routine applications
- Pro SG68, SG78, SG98: Advanced data management, full GLP/GMP compliance, and extended memory for critical, regulated workflows

15% discount

Meter	Reference	Price	Now*
Seven2Go™ S2 Basic - pH/mV			
Meter only	MT 30207949	€ 605.00	€ 514.25
Standard kit with InLab Expert Go-ISM	MT 30207950	€ 755.00	€ 641.75
Field kit with InLab Expert Go-ISM and uGo carrying case	MT 30207951	€ 820.00	€ 697.00
Food kit with InLab Solids Go-ISM and uGo carrying case	MT 30207952	€ 870.00	€ 739.50
Light kit with InLab Versatile Pro	MT 30207953	€ 665.00	€ 565.25
Seven2Go S3 Basic™ - Conductivity			
Meter only	MT 30207954	€ 645.00	€ 548.25
Standard kit with InLab 738-ISM	MT 30207955	€ 950.00	€ 807.50
Field kit with InLab 738-ISM IP67 and uGo carrying case	MT 30207956	€ 1000.00	€ 850.00
Bioethanol kit with InLab 725 and uGo carrying case	MT 30207957	€ 1080.00	€ 918.00
SevenGo Duo™ SG23 - Dual Channel pH / Conductivity			
Meter only	MT 51302600	€ 1135.00	€ 964.75
Standard kit with InLab 738-ISM, InLab Expert Go-ISM	MT 51302601	€ 1785.00	€ 1517.25
Field kit with InLab 738-ISM, InLab Expert Go-ISM and uGo carrying case	MT 51302602	€ 1970.00	€ 1674.50
Field kit with InLab Expert Go-5m-ISM, InLab 738-ISM and uGo carrying case	MT 51302603	€ 2050.00	€ 1742.50
Seven2Go S4 Basic™ - Dissolved Oxygen			
Meter only	MT 30207958	€ 685.00	€ 582.25
Standard kit with InLab 605-ISM IP67	MT 30207959	€ 1155.00	€ 981.75
Field kit with InLab 605-ISM IP67 and uGo carrying case	MT 30207960	€ 1220.00	€ 1037.00

15% discount

Meter	Reference	Price	Now*
Seven2Go™ S7 Pro - Conductivity			
Meter only	MT 30207961	€ 1030.00	€ 875.50
Standard kit with InLab 738 ISM IP67	MT 30207962	€ 1365.00	€ 1160.25
Field kit with InLab 738 ISM IP67 and uGo carrying case	MT 30207963	€ 1425.00	€ 1211.25
USP/EP kit with InLab 742 ISM IP67 and uGo carrying case	MT 30207873	€ 1500.00	€ 1275.00
Seven2Go™ S8 Pro - pH / Ion			
Meter only	MT 30207874	€ 965.00	€ 820.25
Standard kit with InLab InLab Expert Go-ISM	MT 30207875	€ 1170.00	€ 944.50
Field kit with InLab Expert Pro ISM IP67 and uGo carrying case	MT 30207877	€ 1215.00	€ 1032.75
Biotech kit with InLab Routine Pro ISM IP67	MT 30207878	€ 1320.00	€ 1122.00
Fluoride kit with perfect ion fluoride sensor and uGo carrying case	MT 30207879	€ 1650.00	€ 1402.50
Seven2Go™ S9 Pro - Dissolved Oxygen			
Meter only	MT 30207970	€ 1080.00	€ 918.00
Standard kit with InLab OptiOx ISM IP67	MT 30207971	€ 1840.00	€ 1564.00
Field kit with InLab OptiOx ISM IP67 and uGo carrying case	MT 30207972	€ 1895.00	€ 1610.75
Bod kit with InLab OptiOx ISM IP67, BOD adapter and uGo carrying case	MT 30207939	€ 1960.00	€ 1666.00
SevenGo Duo™ SG68 Pro - pH / Ion / Dissolved Oxygen			
Meter only	MT 51302610	€ 2090.00	€ 1776.50
Standard kit with InLab 605-ISM, InLab Expert Go-ISM	MT 51302611	€ 2990.00	€ 2541.50
Field kit with InLab 605-ISM, InLab Expert Go-ISM and uGo carrying case	MT 51302612	€ 3180.00	€ 2703.00
Field kit with InLab Expert Go-5m-ISM, InLab 605-ISM and uGo carrying case	MT 51302613	€ 3230.00	€ 2745.50
SevenGo Duo™ SG78 Pro - pH / Ion / Conductivity			
Meter only	MT 51302620	€ 1765.00	€ 1500.25
Standard kit with InLab 738-ISM, InLab Expert Go-ISM	MT 51302621	€ 2435.00	€ 2069.75
Field kit with InLab 738-ISM, InLab Expert Go-ISM and uGo carrying case	MT 51302622	€ 2860.00	€ 2431.00
Field kit with InLab 738-ISM, InLab Expert Go-5m-ISM and uGo carrying case	MT 51302623	€ 2900.00	€ 2465.00
USP/EP kit with InLab 742-ISM, InLab Pure Pro-ISM	MT 51302625	€ 2575.00	€ 2188.75
SevenGo Duo™ SG98 Pro - pH / Ion / Dissolved Oxygen			
Meter only	MT 51302661	€ 2115.00	€ 1797.75
Standard kit with InLab Expert Go-ISM, InLab OptiOx	MT 51302662	€ 3200.00	€ 2720.00
Field kit with InLab Expert Go-ISM, InLab OptiOx and uGo carrying case	MT 51302663	€ 3500.00	€ 2975.00
Field kit with InLab Expert Go-5m-ISM, InLab OptiOx-5m and uGo carrying case	MT 51302664	€ 3620.00	€ 3077.00



Product informations

Product brochure
Seven2Go™

Product brochure
SevenGo Duo™

Hei-PLATE Sensor Basic Package Core+



- Including Pt1000 temperature sensor
- Dynamic rotary knobs
- Rotating speed range: 100 - 1400 rpm
- Maximum stirring capacity (H2O): 20 liter
- Temperature range: 20 - 300 °C
- Plate diameter: 135 mm
- Plate material: Kera-Disk® (Silumin with ceramic coating)
- Pt1000 temperature sensor included

17% discount

Hei-Mix S magnetic stirrer without heating



- For gentle stirring in biology and microbiology applications
- Without heating function
- Rotating speed range: 0 - 2000 rpm
- Maximum stirring capacity (H2O): 5 liter
- Plate diameter: 104 mm
- Plate material: PVDF

25% discount

Reax Top Vortexer



- 5 mm shaking orbit
- Automatic (triggered by pressure on test tube tray) or continuous operation
- Rotating speed range: 200 - 3200 rpm

20% discount

Instrument	Reference	Price	Now*
Hei-PLATE Sensor Basic Package Core+	HEI 506-22150-00	€1026.00	€ 851.58
Hei-Mix S magnetic stirrer	HEI 503-02000-00	€289.00	€ 216.75
Reax Top Vortexer	HEI 541-10000-00	€383.00	€ 306.40

New products from Heidolph



Video

Hei-SHAKE Salto Core

Hei-SHAKE Salto Core

- Speed: 1 – 32 rpm
- Made for various type of vessels up to 300 mm height and 136 mm diameter
- Capacity for up to 12 bottles
- Display and timer for an easy control of the process parameters
- RS232 for remote control and data recording via software

Hei-SHAKE Orbital Core (2000)



- Reliable, high-capacity orbital mixing for demanding lab applications
- Compact, robust design for continuous, long-term operation
- Flexible platform configurations to match different vessel types and workflows
- Intuitive controls and easy setup for maximum user convenience
- Large load capacity up to 15 kg
- 20 mm orbit
- Speed: 1 - 530 rpm

Achiever™ 5000 Overhead Stirrers

High-torque, precise overhead stirring in a compact, sealed design with IP54 protection, perfect for robust lab workflows from viscous mixing to pilot-scale reactions.



Common features (all models):

- Speed range: 30–2 000 rpm (model dependent), with ±1 rpm accuracy
- Brushless DC motor with torque compensation for consistent mixing, even with viscous liquids
- IP54 sealed aluminum housing for splash resistance and durability
- Keyless chuck enables easy one-hand shaft changes — no tools required
- Safety & control: software-speed ramping, lockable controls, overload protection, LED speed/torque display, integrated timer
- Five model options, offering torque from 20 Ncm to 200 Ncm and mixing volumes up to 100 L

20% discount

Achiever™ 5000 Overhead Stirrers	Reference	Price	Now*
e-A51ST020 Max Torque: 20 Ncm / Max Vol.: 25 L / Max. Viscosity: 10 000 mPas / Speed range: 30 -2000 rpm	OH 30586763	€1200.00	€ 960.00
e-A51ST040 Max Torque: 40 Ncm / Max Vol.: 25 L / Max. Viscosity: 25 000 mPas / Speed range: 30 -2000 rpm	OH 30586764	€1260.00	€ 1008.00
e-A51ST060 Max Torque: 60 Ncm / Max Vol.: 40 L / Max. Viscosity: 50 000 mPas / Speed range: 30 -2000 rpm	OH 30586765	€1430.00	€ 1144.00
e-A51ST100 Max Torque: 80 Ncm / Max Vol.: 100 L / Max. Viscosity: 70 000 mPas / Speed range: 30 -1300 rpm	OH 30586766	€1975.00	€ 1580.00
e-A51ST200 Max Torque: 100 Ncm / Max Vol.: 100 L / Max. Viscosity: 100 000 mPas / Speed range: 6 - 400 rpm (1), 30 - 2000 rpm (2)	OH 30586767	€2320.00	€ 1856.00

Request more information regarding the wide range of accessories to complete your setup:

- Stirrer shafts (SS316, 40 cm: anchor, fixed/floating blade, propeller, turbine, etc.)
- Support stands: telescopic and universal
- Clamps: double clamp and ribbon clamp (up to Ø 21 cm)
- Chuck cover for safety

Product informations

Product brochure

Achiever™ 5000 Overhead Stirrers

Video

Achiever™ 5000 Overhead Stirrers



Research® plus Move It® Adjustable Tip Spacing Pipettes

Seamlessly transfer multiple samples between formats with precision, speed, and ergonomic comfort. With unmatched flexibility and reproducibility to high-throughput workflows.

14% discount



Volume	Channels	Qty.	Reference	Price	Now*
1 - 20 µL	8	1	EP 3125000117	€ 1711.00	€ 1471.46
	12	1	EP 3125000125	€ 1841.00	€ 1583.26
5 - 100 µL	8	1	EP 3125000133	€ 1711.00	€ 1471.46
	12	1	EP 3125000141	€ 1841.00	€ 1583.26
20 - 200 µL	4	1	EP 3125000150	€ 1593.00	€ 1369.98
	6	1	EP 3125000168	€ 1657.00	€ 1425.02
	8	1	EP 3125000176	€ 1726.00	€ 1484.36
120 - 1200 µL	4	1	EP 3125000184	€ 1593.00	€ 1369.98
	6	1	EP 3125000192	€ 1657.00	€ 1425.02
	8	1	EP 3125000206	€ 1726.00	€ 1484.36

Research® plus 3-pack pipettes

Ergonomic, lightweight mechanical pipettes delivering the highest precision and accuracy. Featuring spring-loaded tip cones for effortless tip loading and ejection. Promotion on tripacks including epT.I.P.S.® boxes.

14% discount

Normal price: € 769.00
Now*: € 661.34

Pack 1

0.5-10 µL / 10-100 µL / 100-1000 µL
Ref: EP 3123000900

Pack 2

2-20 µL / 20-200 µL / 100-1000 µL
Ref: EP 3123000918

Pack 3

100-1000 µL / 0,5-5 mL / 1-10 mL
Ref: EP 3123000926



Available with Filter Service:
epMotion® 96 Flex



- Automated 96-channel pipetting for efficient handling of 96- and 384-well plates
- Flexible volume range (0.5–1000 µL) with interchangeable dispensing heads
- Compact design for easy movement and fitting in biosafety cabinets
- Ergonomic touchscreen control and intuitive software for user-friendly operation
- High precision, ISO 23783-2 certified
- Suitable for applications like plate reformatting, PCR/qPCR setup, and cell-based assays
- Reduces processing time by up to 40% compared to manual pipetting

Multipette® M4 dispenser & Combitips Advanced

With positive displacement and automatic tip recognition, the Multipette® M4 ensures reliable volume delivery across a wide range of viscosities and volumes, from 1 µL to 10 mL.



14% discount



Multipette M4 Starter Kit

Incl. Combitips® advanced Box 2.0 + Combitips® Advanced assortment pack (1 tip of each size) + Pipette Holder 2
Ref: EP 4982000314
Normal price: € 458.00
Now*: € 393.88

Combitips® Advanced

100 pcs. / package

Grade	0.1 mL	0.2 mL	0.5 mL	1.0 mL	2.5 mL	5.0 mL	10.0 mL	Price	Now*
Reference Eppendorf Quality	EP 0030089405	EP 0030089413	EP 0030089421	EP 0030089430	EP 0030089448	EP 0030089456	EP 0030089464	€ 110.00	€ 94.60
Reference Biopur® grade	EP 0030089618	EP 0030089626	EP 0030089634	EP 0030089642	EP 0030089650	EP 0030089669	EP 0030089677	€ 200.00	€ 172.00
Reference PCR clean	EP 0030089766	EP 0030089774	EP 0030089782	EP 0030089790	EP 0030089804	EP 0030089812	EP 0030089820	€ 137.00	€ 117.82

Grade	Volume	Reference	Price	Now*
Reference Eppendorf Quality	25 mL	EP 0030089472	€ 129.00	€ 110.94
	50 mL	EP 0030089480	€ 142.00	€ 112.12
Reference Biopur® grade	25 mL	EP 0030089685	€ 236.00	€ 202.96
	50 mL	EP 0030089693	€ 254.00	€ 218.44
Reference PCR clean	25 mL	EP 0030089839	€ 163.00	€ 140.18
	50 mL	EP 0030089847	€ 175.00	€ 150.50



Product informations

Catalogue

Eppendorf liquid handling range

Product brochure

Research® plus Move It®

Product brochure

Multipette® M4 dispenser & Combitips Advanced



Pipetman® and Pipetman® L pipettes combine reliable performance with user-friendly design. Ideal for a wide range of laboratory applications, they deliver consistent results with trusted precision. 3 years warranty



Pipetman® & Pipetman® L

Pipette	Volume	Qty.	Reference	Price	Now*
PIPETMAN® P20	2 - 20 µL	1	GI F144056M		
PIPETMAN® P200	20 - 200 µL	1	GI F144058M	€ 299.00	€ 179.40
PIPETMAN® P1000	100 - 1000 µL	1	GI F144059M		
PIPETMAN® L P20L	2 - 20 µL	1	GI FA10003M		
PIPETMAN® L P200L	20 - 200 µL	1	GI FA10005M	€ 327.00	€ 228.90
PIPETMAN® L P1000	100 - 1000 µL	1	GI FA10006M		

40% discount

30% discount

Pipetman®: the industry standard, robust, precise, and ideal for intensive use.
Pipetman® L: lightweight and ergonomically optimized, with reduced pipetting force for added comfort during extended use.

ErgoOne® pipette starterpacks

**Valid until 27.08.2025 / 20% discount

Engineered for precision and built with ergonomics in mind, ErgoOne® manual pipettes reduce strain during prolonged use while delivering outstanding accuracy that exceeds ISO 8655 standards. The ErgoOne® Starter Packs offer everything you need to pipette with comfort, consistency, and confidence.



ErgoOne® pipette starterpacks

Volume	Qty.	Reference	Price	Now**
2.0 - 20 µl / 20 - 200 µl / 100 - 1000 µl	1	Starterpack	€ 739.20	€ 653.97
0.5 - 10 µl / 2.0 - 20 µl / 20 - 200 µl / 100 - 1000 µl	1	Starterpack 410	€ 874.41	€ 699.53
0.1 - 2.5 µl / 2.0 - 20 µl / 20 - 200 µl / 100 - 1000 µl	1	Starterpack 42.5	€ 924.00	€ 739.20

- Single-channel pipettes (3-4) tailored to your volume needs, along with essential accessories:
- Three racks of sterile TipOne® pipette tips
 - A self-adhesive pipette holder for easy storage
 - A laboratory timer to keep your experiments on track
- 3 years warranty



Product informations



Product brochure
Gilson PIPETMAN®



Product brochure
Gilson PIPETMAN® L

Product brochure
Starlab ErgoOne® pipettes



- **For all brands and types of pipettes:** single-channel and multi-channel, manual and electronic
- Pipettes **calibrated according to the stricter manufacturer's specifications** (ISO 655 also possible but less precise)
- Standard **calibration on ALL channels for multi-channel pipettes**
- One price for both manual and electronic pipettes
- Pipettes are manually disassembled, inspected, cleaned, and leak-tested
- Worn-out parts replaced if necessary
- Exterior of the pipette cleaned if needed
- Pipette checked according to the selected service level and recalibrated if required
- **Calibration sticker provided, including details of the service and replaced parts**

Calender 2025

Next Maintenance Date: 25 - 29 August 2025

Last Registration Deadline: August 15th

Start collecting pipettes with our drivers: 18th of August

Other calibration dates:

6 - 10 October 2025

15 - 19 December 2025



Register here!

2025 Service Pricelist

Service	Price Single Channel	Price 8-channel	Price 12-channel
Maintenance, as left calibration 4@1	€ 36.00	€ 72.00	€ 86.00
Maintenance, as left calibration 4@2	€ 42.00	€ 93.00	€ 113.00
Maintenance, as left calibration 4@3	€ 50.00	€ 104.00	€ 121.00
Maintenance, as left calibration 10@3	€ 66.00	€ 134.00	€ 167.00
Maintenance, as left calibration 10@3, with UKAS certificate (=BELAC)	€ 83.00	€ 149.00	€ 182.00

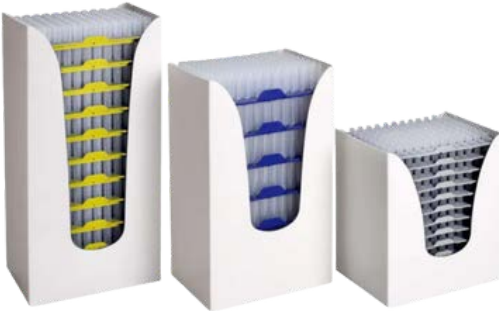
Service levels can be customised to your preference, do not hesitate to contact your representative for more information & pricing.



For larger quantities of pipettes, an on-site clinic can be arranged on alternative dates.

For further questions contact your representative or contact us at services@filterservice.be

Experience seamless pipetting with **AHN EL³ Tips**, expertly designed for **Rainin® LTS® style pipettes** & **AHN EL³ style pipettes** to ensure optimal performance.



Featuring an innovative cylindrical tip and shaft mechanism providing a perfect fit while integrating EL³ technology to significantly reduce pipetting force, enhancing user comfort. The positive stop feature guarantees quick and effortless attachment and removal, ensuring a perfect seal between the pipette and the tip.

Certified free of RNase, DNase, PCR Inhibitors, Endotoxins and Pyrogens
US FDA approved medical grade virgin polypropylene plastic without any trace of metals, highly transparent and clear

The tips are available in following packages:

- Refill system
 - Non-sterile
 - Sterile
 - Sterile, Low-Retention
- Racked
 - Non-sterile
 - Sterile
 - Sterile, Low-retention
 - Sterile, Low-Retention, Filter tips
- Bulk case
 - Non-sterile
 - Non-sterile filter tips
 - Sterile
 - Sterile, Low-Retention
 - Sterile, Low-Retention, Filter Tips



Request a sample with your representative!

2025 Pricelist

Refill system, AHN myTip® Effortless EL3 Tips for Rainin® LTS® style pipettes

Volume	Sterile	#Tips	Reference	Price
20 µL	No	9600	AN 1-711-C1-R	€ 319.43
	Yes	9600	AN 1-712-C1-R	€ 352.61
200 µL	No	9600	AN 1-721-C1-R	€ 319.43
	Yes	9600	AN 1-722-C1-R	€ 352.61
1000 µL	No	5760	AN 1-802-C4-R	€ 184.79
	Yes	5760	AN 1-803-C4-R	€ 222.19

Mentioned prices are list prices for 1 unit.
Contact us with the quantities you need for an offer!

Product informations

Product brochure
AHN myTip® Effortless EL3 Tips

Universal qualitative tips for optimal accuracy



- Made of pure, virgin polypropylene
- Optimised base geometry provides secure and precise handling
- Optimised rack for stacking, autoclaving, reusing and pipetting with multi-channel
- Manufactured in a factory powered 100% by sustainable energy (wind)

The truly sustainable tip system

Starlab actively embraces sustainability at every level, from using recycled and recyclable raw materials, to implementing energy-efficient, low-emission production processes, and designing refillable, reusable systems that significantly reduce plastic waste in the laboratory. Discover more information about the outstanding quality and strong sustainability focus of TipOne®, combining exceptional precision, reliable purity, and eco-friendly design to support your laboratory's performance and environmental goals.

More information

Product brochure
Starlab TipOne® Tips

Video
TipOne® Closed Loop Recycling Service



REUSE!

The tip racks are designed to be reused over and over again with our plastic-saving refill packs.

REFILL!

Use the economical refills to save on single-use plastic.

RECYCLE!

All system components are made from recyclable polypropylene (except the HDPE bag for loose tips).

Using the sterile refill uses already up to 63% less plastic for its manufacture compared to sterile racked product. Above this, Filter Service can provide you with a carton box for collecting all remaining recyclable polypropylene plastics (wafers, refill packaging) from the Starlab TipOne® refill system. Collection can be done by our driver with delivery of new tips. Contact your representative regarding the conditions.



NucleoMag® Plasmid

High-throughput plasmid DNA purification using magnetic bead technology.



Designed for **magnetic rod platforms** like MagnetaPure™ and IsoPure™, but also designed for **liquid handling platforms** (Eppendorf, Tecan or Hamilton) and dedicated application notes available for the integration. The kit delivers transfection-grade DNA suitable for sequencing, cloning, PCR, transformation, and in vitro transcription. Dedicated application notes available for integration with the epMotion 5075t.

Available with Filter Service: MagnetaPure 32 Plus



Streamlined DNA/RNA Purification with verified NucleoMag® protocols

- Automated platform for magnetic-based DNA/RNA extraction
- Up to 32 samples at once
- Automatic mixing, magnetic bead transfer, washing and elution steps
- Stand-alone instrument with intuitive touchscreen interface
- Open platform with easy modification to any protocol parameters
- UV decontamination of unwanted targets
- Minimal footprint: 417 x 410 x 426 mm

List price**: € 28531.00

NucleoSpin® 96 Plasmid

High-throughput, automation-ready plasmid prep kit



With dedicated application notes available for major liquid handling platforms including:

- **Tecan** (Freedom EVO, Fluent DreamPrep NAP, Genesis Freedom / RSP /RWS)
- **Hamilton** (MICROLAB STAR, Genomic STARlet, MPE²)
- **Eppendorf** epMotion 5075vt
- **Integra** Assist Plus
- **Flow Robotics** flowbot® ONE

NucleoBond® RS-columns for vaccine-grade plasmid DNA



For regulated workflows demanding the highest standard

- Semi-automated anion exchange column for regulated environments
- Closed system ensures reproducibility with minimal hands-on time
- Delivers high-purity, high-integrity DNA with ≤ 0.01 EU/µg endotoxins
- Yields of 10–200 mg, depending on column size and input

Easy on your workflow, easy on your budget, all year round

NucleoSpin® Plasmid EasyPure



30% / 40% discount

- Fast preparation time: 6 preps in 14 min!
- Combined washing and drying step
- High yield: 15 - 30 µg
- LyseControl in lysisbuffer for visualization of alkine lysis completion
- Easy handling with liquid RNase A

50 preps: MN 740727.50
Normal price: € 72.90
Now**: € 51.03

250 preps: MN 740727.250
Normal price: € 308.00
Now**: € 184.80

NucleoSpin® Gel and PCR Clean-Up



35% discount

- One buffer for both PCR clean-up and gel extraction
- Easy visualization for optimal binding conditions with pH indicator
- High recoveries (up to 95%) for fragments down to 50 bp
- Fast preparation time: **6 preps in 10 min!**
- Highly concentrated DNA due to minimized elution volume (15-30 µl)

50 preps: MN 740609.50
Normal price: € 113.00
Now**: € 73.45

250 preps: MN 740609.250
Normal price: € 499.00
Now**: € 324.35

**Valid until 31.12.2025

Promotion pricelist

Kit	Preps	Reference	Price	Now*
High throughput/automatable plasmid purification				25% discount
New! NucleoMag® Plasmid	96	MN 744750.1	€ 196.00	€ 147.00
	384	MN 744750.4	€ 700.00	€ 525.00
NucleoMag® Clearing Beads	96	MN 744751.1	€ 60.80	€ 45.60
NucleoSpin® 96 Plasmid	96	MN 740625.1	€ 334.90	€ 251.18
	384	MN 740625.4	€ 1091.00	€ 818.25
	2304	MN 740625.24	€ 5796.00	€ 4347.00
NucleoSpin® 96 Plasmid T.-grade	96	MN 740491.1	€ 364.00	€ 273.00
	384	MN 740491.4	€ 1196.00	€ 897.00
	2304	MN 740491.24	€ 6145.00	€ 4608.75
NucleoBond® 96 Xtra EF	96	MN 740430.1	€ 591.00	€ 443.25
	384	MN 740430.4	€ 1743.00	€ 1307.25
Preparative scale isolation of vaccine-grade plasmid DNA				30% discount
NucleoBond® RS 10	5	MN 743502	€ 415.00	€ 290.50
NucleoBond® RS 50	1	MN 743503	€ 398.00	€ 278.60
NucleoBond® RS 100	1	MN 743504	€ 765.00	€ 535.50
NucleoBond® RS 200	1	MN 743505	€ 1360.00	€ 952.00
Giga/Midi/Maxi scale plasmid purification				30% discount
NucleoBond® PC 10000	5	MN 740593	€ 412.00	€ 288.40
NucleoBond® PC 10000 EF	5	MN 740548	€ 585.00	€ 409.50
NucleoBond® Xtra Midi EF	10	MN 740420.10	€ 157.30	€ 110.11
	50	MN 740420.50	€ 725.00	€ 507.50
NucleoBond® Xtra Midi Plus EF	10	MN 740422.10	€ 196.30	€ 137.41
	50	MN 740422.50	€ 850.00	€ 595.00
NucleoBond® Xtra Maxi EF	10	MN 740424.10	€ 360.60	€ 252.42
	50	MN 740424.50	€ 1700.00	€ 1190.00
NucleoBond® Xtra Maxi Plus EF	10	MN 740426.10	€ 401.70	€ 281.19
	50	MN 740426.50	€ 1898.00	€ 1328.60

Product informations

Catalog
Plasmid purification guide

Product brochure
NucleoMag® Plasmid

Product brochure
NucleoBond® RS

Product video
MagnetaPure 32 Plus



FastGene® qFYR (Plus) Real-Time PCR System



A fast, highly sensitive real-time PCR system suitable for diverse applications features two models:

- 4+1 channels (FAM/SYBR, VIC/HEX, ROX, Cy5 + a second FAM/SYBR)
- 6 channels (including Cy5.5/Alexa 680 and ATTO 425).

Key specifications include:

- 96-well block with thermal gradient
- Temperature precision of ±0.2 °C and ramp rate up to 6 °C/s
- 8-second scan per plate with high uniformity and sensitivity
- PMT detector and Fresnel lens for minimal cross-talk
- Software: FastGene qFYR Analysis Studio

Supports applications like gene expression, end-point analysis, genotyping, pathogen detection, GMO screening, mutation, and miRNA analysis.



Webinar
FastGene® qFYR

FastGene® 2x IC Green qPCR Universal Mix

Highly sensitive, dye-based qPCR mix with a non-inhibitory intercalating dye



- Fast, accurate, and reliable DNA quantification
- Compatible with all major qPCR platforms
- Excellent performances in gene expression genotyping, and low-copy target detection.

20% discount

FastGene® PROBE Universal ROX™

Robust and highly specific hydrolysis probe-based qPCR mix featuring a universal buffer



- For sensitive, high-dynamic-range quantification with low background fluorescence.
- Fast cycling protocols for major real-time instruments
- Optimized for multiplex assays
- For gene expression, copy number analysis, SNP genotyping, and pathogen detection.

Other versions available, contact us for more information

FastGene® Ultra Cyclor Gradient



Gradient thermal cycler for 96-well plates with small footprint and high performance

- 96-well block with ±24 °C gradient for fast PCR optimization
- High ramp rate up to 5 °C/s with excellent temperature uniformity
- User-friendly 7" touchscreen with intuitive software and smart features
- Compatible with tubes, strips, and all standard 96-well PCR plates
- Heated lid prevents evaporation – no oil or sealing needed
- Compact footprint (18 × 28.5 × 19 cm), lightweight (5.5 kg), and whisper-quiet

FastGene® Optima HotStart Ready Mix

Reliable amplification of difficult templates, from GC-rich to Long Amplicons



- Superb efficiency and robustness of the FastGene® Optima combined with HotStart technology
- Proofreading DNA polymerase
- Ready Mix: just add your template and primer
- Blend of Taq DNA polymerase and an engineered archaeal (B-family) DNA polymerase.
- For very complex templates (up to 10 kb)

(q)PCR plastics

Selection of 96-well plates, 8-well strips & centrifuge tubes from Nippon Genetics



From € 100.48
50 pièces



From € 48.00
120 pièces



Now: € 78.77
500 pièces



Now: € 59.52
500 pièces

Promotion pricelist

Kit	Qty.	Reference	Price	Now*
Instruments				
20% / 15 discount				
FastGene® qFYR	1	NG FG-QPTC01	€ 22475.00	€ 17980.00
FastGene® qFYR-Plus	1	NG FG-QPTC02	€ 25575.00	€ 20460.00
FastGene® Ultra Cyclor Gradient	1	NG FG-TC01	€ 4573.00	€ 3887.05
qPCR enzymes				
20% discount				
FastGene® 2x IC Green qPCR Universal	500	NG LS4005	€ 223.30	€ 178.64
	5000	NG LS4050	€ 1604.00	€ 1283.20
FastGene® PROBE Universal ROX™	500	NG LS4505	€ 223.30	€ 178.64
	5000	NG LS4550	€ 1604.00	€ 1283.20
PCR enzymes				
20% discount				
FastGene® Taq DNA Polymerase	500	NG LS21	€ 51.20	€ 40.96
	2000	NG LS22	€ 179.90	€ 143.92
FastGene® Taq 2x Ready Mix	250	NG LS27	€ 111.70	€ 89.36
FastGene® Optima HotStart Ready Mix	500	NG LS29	€ 142.702	€ 114.16
96-well plates				
20% discount				
0.1 mL, semi-skirted, white	50	NG FG-210250	€ 134.80	€ 107.84
0.1 mL, non-skirted	50	NG FG-170350	€ 125.60	€ 100.48
0.2 mL, full-skirted	50	NG FG-180250	€ 130.30	€ 104.24
0.2 mL, semi-skirted	50	NG FG-190250	€ 130.30	€ 104.24
0.2 mL, non-skirted	25	NG FG-170225	€ 63.60	€ 50.88
Adhesive (q)PCR Foil	100	NG FG-93AC2	€ 134.80	€ 107.84
8-well strips				
20% discount				
0.1 mL white + optical flat cap strips	125	NG FG-019FC	€ 99.20	€ 79.36
0.2 mL with single flat caps	120	NG FG-088WFDE	€ 60.00	€ 48.00
0.2 mL with single domed caps	120	NG FG-088WD	€ 83.70	€ 66.96
0.2 mL with separate flat cap strips	120	NG FG-016FC	€ 74.40	€ 59.52
0.2 mL with separate domed cap strips	120	NG FG-016DC	€ 74.40	€ 59.52
Centrifuge Tubes				
20% discount				
50 mL with coloured caps, sterile	500	NG FG-CT50ML	€ 98.46	€ 78.77
15 mL with coloured caps, sterile	500	NG FG-CT15ML	€ 74.40	€ 59.52

Product informations

Catalogue
16th edition Nippon Genetics

Product brochure
FastGene® qFYR

Product brochure
FastGene® UltraCyclor



Consumables & instruments for cell culture

Valid until 27.08.2025 / Discounts up to 20% discount

Advance your research with Starlab's high-quality cell culture and laboratory solutions and give your cells the best environment to grow, thrive, and deliver consistent results.

Included in this promotion:

CytoOne® Dishes & Flasks



CytoOne® Plates, Sealing, and Cell Scrapers



Erlenmeyer Flasks & Tube Racks



Cryogenic Vials & Storage Boxes



Bottle top filtration, centrifuge tubes & storage



Promotional brochure with prices



Product video
CytoOne® cell culture plates

Aspirator & Aspiration pipettes



Cell culture media

As Filter Service, we offer you flexibility and choice in cell culture solutions by having the possibility to distribute to you three brands: Biosolute, Biowest and Serana.



Biosolute offers a comprehensive range of high-quality cell culture and microbiological media, developed under strict European standards to ensure reliable and reproducible results in every experiment.



Biowest provides a broad portfolio of sera and cell culture media, combining flexibility in sourcing with strict quality standards to meet the diverse needs of modern research and bioproduction.



Serana specializes in premium cell culture sera and supplements, with exceptional batch-to-batch consistency and rigorous quality control.

Contact us for more information!



Deepwell plates

Valid until 30.09.2025 / 14% discount



Designed for high-throughput sample preparation and long-term storage, combining maximum sample recovery with outstanding chemical and mechanical resistance.

- Unique RecoverMax® well design ensures excellent mixing, minimal cross-contamination, and optimal sample retrieval.
- The OptiTrack® matrix with high-contrast labeling supports fast and error-free sample identification.
- Meet the highest standards for genomics, proteomics, and cell-based applications.

Volume	Type	Qty.	Reference	Price	Now*
Deepwell Plate 96					
500 µL	PCR clean, white	120	EP 0030505107	€ 1041.00	€ 895.26
	Sterile, white	120	EP 0030506103	€ 1198.00	€ 1030.28
	DNA LoBind®, PCR clean, white	120	EP 0030507100	€ 1151.00	€ 989.86
	Protein LoBind®, white	120	EP 0030508106	€ 2088.00	€ 1795.68
1000 µL	PCR clean, white	80	EP 0030505204	€ 632.00	€ 543.52
	Sterile, white	80	EP 0030506200	€ 731.00	€ 628.66
	DNA LoBind®, PCR clean, white	80	EP 0030507207	€ 697.00	€ 599.42
	Protein LoBind®, white	80	EP 0030508203	€ 1272.00	€ 1093.92
2000 µL	PCR clean, white	80	EP 0030505301	€ 750.00	€ 645.00
	Sterile, white	80	EP 0030506308	€ 869.00	€ 747.34
Deepwell Plate 384					
200 µL	PCR clean, white	120	EP 0030525108	€ 1175.00	€ 1010.50
	Sterile, white	120	EP 0030526104	€ 1348.00	€ 1159.28
	DNA LoBind®, PCR clean, white	120	EP 0030527100	€ 1292.00	€ 1111.12
	Protein LoBind®, white	120	EP 0030528107	€ 2343.00	€ 2014.98

Product informations

Product brochure
Eppendorf Plates



NIPPON Genetics EUROPE
INNOVATION FOR YOU

Bambanker™ Cryopreservation Medium



Bambanker™ is **serum-free**, providing consistent results without lot variability. It allows **direct freezing at -80°C with ready-to-use medium**, avoiding time-consuming steps. Only requires resuspension in Bambanker™, transfer to cryovials, and freezing, no special equipment needed. Also available in 20 mL and 5 x 20 mL , and other variant for specific cells

Bambanker™ 100 mL

Ref: NG BB05

Price: € 128.10

Request your free sample!

Product informations

Application note
Bambanker™

Plastic vials and fluorine-free closures for PFAS analysis
To ensure accurate and interference-free PFAS analysis, choosing the right labware is crucial.

- Made from polypropylene (PP) — no risk of contamination from glass adsorption or PTFE liners.
- Available as screw neck (N 9) and snap ring/crimp neck (N 11) formats.
- Choose transparent or amber PP vials, with matching PP or PE
- Avoid false positives and improve detection limits in PFAS LC-MS analyses.



Certified for critical workflows
Strictly tested batch-by-batch for low blank values.
Compatible with EPA 533, 537.1, 8327, ISO 21675:2019, DIN 38407-42, and other global methods
Discover many application notes on the MACHEREY-NAGEL website.

Promotion pricelist

25% discount

Vials & caps (100 pièces)	Reference	Price	Now*
Vials			
0.3 mL N 9 screw neck vial, PP transparent, 11.6 x 32.0 mm, inner cone	MN 702009	€ 15.70	€ 11.78
0.7 mL N 9 screw neck vial, PP transparent, 11.6 x 32.0 mm, round bottom insert	MN 702010	€ 16.67	€ 12.50
1.5 mL N 9 screw neck vial, PP transparent, 11.6 x 32.0 mm, flat bottom	MN 702500	€ 16.65	€ 12.49
0.3 mL N 9 screw neck vial, PP amber, 11.6 x 32.0 mm, inner cone	MN 702172	€ 16.11	€ 12.08
0.3 mL N 11 snap ring/crimp neck vial PP transparent, 11.6 x 32.0 mm inner cone	MN 702809	€ 18.62	€ 13.97
0.7 mL N 11 snap ring/crimp neck vial, PP transparent, 11.6 x 32.0 mm round bottom insert	MN 702174	€ 16.46	€ 12.35
0.3 mL N 11 snap ring/crimp neck vial, PP amber, 11.6 x 32.0 mm inner cone	MN 702173	€ 15.93	€ 11.95
Caps			
N 9 screw closure, PP, blue, center hole, silicone white / polyimide orange, 1.0 mm	MN 702402	€ 19.45	€ 14.59
N 9 screw closure, PP, blue, silicone white / polypropylene colorless	MN 702406	€ 19.43	€ 14.57
N 9 screw closure, PP, blue, center hole, silicone white / polyimide orange, slit, 1.0 mm	MN 702405	€ 35.00	€ 26.25
N 11 snap ring closure, PE (soft), light blue, center hole, silicone white/polyimide orange, 1.0 mm	MN 702403	€ 20.00	€ 15.00
0.1 mL N 9 N 10 N 11 micro-insert, 5.7 x 29.0 mm, 0.1 mL, conical, PP, spring	MN 702819	€ 35.86	€ 26.90

Mentioned prices are prices for 1 unit.
Contact us with the quantities you need for an offer!

Product informations

Product brochure
MN Solutions for PFAS

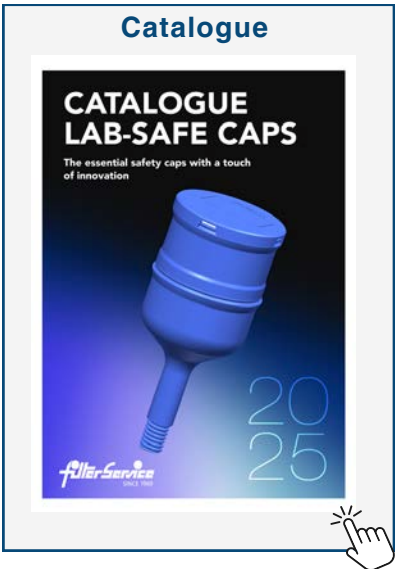
Product video
MN PFAS analysis

More possibilities for
PFAS analysis in
MN's range



Ultra LAB-SAFE caps

We are pleased to introduce to you a range of safety caps with the quality excellence you deserve. You'll find a few innovations and the essentials for your needs. In addition to this range, you can ask us for other configurations on request and at no extra cost, as long as we use standard screw threads. We are committed to keeping our prices as attractive as possible, with fast delivery times. Please do not hesitate to contact us for a quotation and further information.



Exhaust charcoal filters

- Zero-emission (ZE) filters with dual compartments (KOH and H₂SO₄ impregnated activated carbon) for wide-spectrum adsorption.
- Classic high-capacity charcoal filters (single or dual compartments) for solvents and aggressive vapors.
- Special filters for strong acids or bases.
- Compatible with other brands

Safety caps & Lab-Safe caps

- Caps for eluent bottles (GL45, DIN 51, DIN 61, etc.).
- Integrated duckbill air valves resistant to strong acids and bases.
- Indicators for replacement date, label fields for easy identification.

Lab-safe waste caps

- Wide range for solvent waste bottles (GL45, DIN 51, DIN 61, Nalgene).
- Multiple connection configurations, customizable on request.
- Options for different tube diameters and numbers of ports.

Overfill detectors

- Universal level detectors for canisters from 2 to 30 L.
- Contact-free design with visual and audible alarm.
- Battery-operated, no installation settings needed.

Accessories and connectors

- Universal nuts, adapters, barbed fittings, plugs.
- PTFE and PP adapters for thread transitions.
- Straight and Y-connectors for flexible tubing configurations.

Canisters and retention trays

- Canisters in GL45, DIN S51-55, DIN S60-61 standards (2.5 L to 20 L).
- Retention trays (small, medium, large) to prevent leaks and spills.

Do not hesitate to contact your representative for more information!



CHROMABOND® QuEChERS

Convenient sample preparation solutions for food analysis



QuEChERS has become the method of choice for pesticides, drugs and other processing contaminants residue analysis in food and feed. A complete range of extraction and clean-up mixes, ensuring high recoveries, minimized matrix effects, and clean extracts, critical for robust GC-MS and LC-MS workflows.

Proven performance across diverse matrices

- Fruits & vegetables with low, moderate, or high chlorophyll content
- High-fat foods like avocado, nuts, dairy, and meats
- Honey, cereals, coffee, aquaculture samples
- And more

Supported by detailed application notes

Discover the application notes from page 8 in the CHROMABOND® QuEChERS brochure.

- Pesticide residues in various produce
- Veterinary drug residues in animal-derived foods
- Mycotoxins in grains and feed
- PFAS in food matrices
- Dyes in aquaculture products
- And more

Flexible formats for any lab scale

- Convenient 2 mL, 15 mL, and 50 mL centrifuge tubes
- Pre-weighed sticks and kits (stick + 50 mL tube) for high-throughput needs

QuEChERS Mix	Recommended application
Mix I EN 15662	Food samples, pesticides
Mix II AOAC 2007.01	Food samples, forensic and drug samples, pesticides
Mix III EN 15662	Apple, apricot, asparagus, broccoli, food samples, forensic and drug samples, pear, pesticides, pineapple, samples with low fat content, strawberry
Mix IV EN 15662	Carrot, coffee, food samples, forensic and drug samples, lettuce, pesticides, samples with moderate content of chlorophyll and carotinoids (pigments), tea
Mix V EN 15662	Blackberry, food samples, forensic and drug samples, pepper, pesticides, raspberry, samples with higher content of chlorophyll and carotinoids (pigments), spinach
Mix VI EN 15662	Avocado, baby food, beef, cereals, chicken, dairy products, food samples, forensic and drug samples, nuts, oils, pesticides, pork, samples with higher fat content, soil
Mix XI EN 15662	Food samples, pesticides
Mix XII Original	Food samples, forensic and drug samples, pesticides
Mix XV EN 15662	Food samples, pesticides
Mix XVII AOAC 2007.01	Carrot, coffee, food samples, forensic and drug samples, lettuce, pesticides, samples with moderate content of chlorophyll and carotinoids (pigments), tea
Mix XX AOAC 2007.01	Apple, apricot, asparagus, nroccoli, food samples, forensic and drug samples, pear, pesticides, pineapple, samples with low fat content, strawberry
Mix XLVII AOAC 2007.01	Food samples, forensic and drug samples, pesticides
Mix XXXVI	Food samples, pesticides
Mix M1	Mycotoxins from cereals (e.g. wheat, rye)

Discover the PFAS vials & caps promotion on the next page.

Promotion pricelist

30% discount

QuEChERS	Package	Qty.	Reference	Price	Now*
Mix I	15 mL c. tubes, 6.5 g	50	MN 730970	€ 164.00	€ 123.00
	50 mL c. tubes, 6.5 g	50	MN 730970.1	€ 164.00	€ 123.00
	Sticks, 6.5 g	50	MN 730970.3	€ 146.00	€ 109.50
	Sticks KIT, 6.5 g	50	MN 730970.3T	€ 180.00	€ 135.00
Mix II	15 mL c. tubes, 1.5 g	50	MN 730964	€ 150.00	€ 112.50
	15 mL c. tubes, 7.5 g	50	MN 730971	€ 164.00	€ 123.00
	50 mL c. tubes, 7.5 g	50	MN 730971.1	€ 164.00	€ 123.00
	Sticks, 7.5 g	50	MN 730971.3	€ 146.00	€ 109.50
	Sticks KIT, 7.5 g	50	MN 730971.3T	€ 180.00	€ 135.00
	50 mL c. tubes, 5 g	50	MN 730694.1	€ 164.00	€ 123.00
Mix III	15 mL c. tubes, 0.525 g	50	MN 730992	€ 112.00	€ 84.00
	15 mL c. tubes, 0.7 g	50	MN 730980	€ 112.00	€ 84.00
	15 mL c. tubes, 1.05 g	50	MN 730972	€ 111.00	€ 83.25
Mix IV	15 mL c. tubes, 1.065 g	50	MN 730973	€ 137.00	€ 102.75
	2 mL c. tubes, 0.1775 g	50	MN 730850.2	€ 95.30	€ 71.48
Mix V	15 mL c. tubes, 1.095 g	50	MN 730975	€ 1337.00	€ 102.75
		100	MN 730975.1	€ 272.00	€ 204.00
Mix VI	2 mL c. tubes, 0.2 g	50	MN 730858.2	€ 73.30	€ 54.98
	15 mL c. tubes, 1.2 g	50	MN 730974	€ 111.00	€ 83.25
Mix XI	2 mL c. tubes, 0.2 g	50	MN 730983.2	€ 102.00	€ 76.50
Mix XII	15 mL c. tubes, 1.25 g	50	MN 730984	€ 164.00	€ 123.00
	Sticks 7.5 g	50	MN 730989.3	€ 146.00	€ 109.50
	Sticks KIT, 7.5 g	50	MN 730989.3T	€ 180.00	€ 135.00
Mix XV	2 mL c. tubes, 0.25 g	50	MN 730987.2	€ 102.00	€ 76.50
Mix XVII	2 mL c. tubes, 0.25 g	50	MN 730996.2	€ 102.00	€ 76.50
	15 mL c. tubes, 2 g	50	MN 730842	€ 176.00	€ 132.00
Mix XX	2 mL c. tubes, 0.2 g	50	MN 730670.2	€ 73.30	€ 54.98
Mix XLVII	2 mL c. tubes, 0.3 g	50	MN 730843.2	€ 111.00	€ 83.25
	15 mL c. tubes, 2.4 g	50	MN 730845	€ 233.00	€ 174.75
Mix XXXVI	15 mL c. tubes, 0.22 g	50	MN 730963	€ 112.00	€ 84.00
Mix M1	Special clean-up-mix for mycotoxin analysis	50	MN 730779	€ 220.00	€ 165.00



Product informations

Catalog
MN Chromatography

Product brochure
CHROMABOND® QuEChERS



Rivaqua: Demineralised water installations

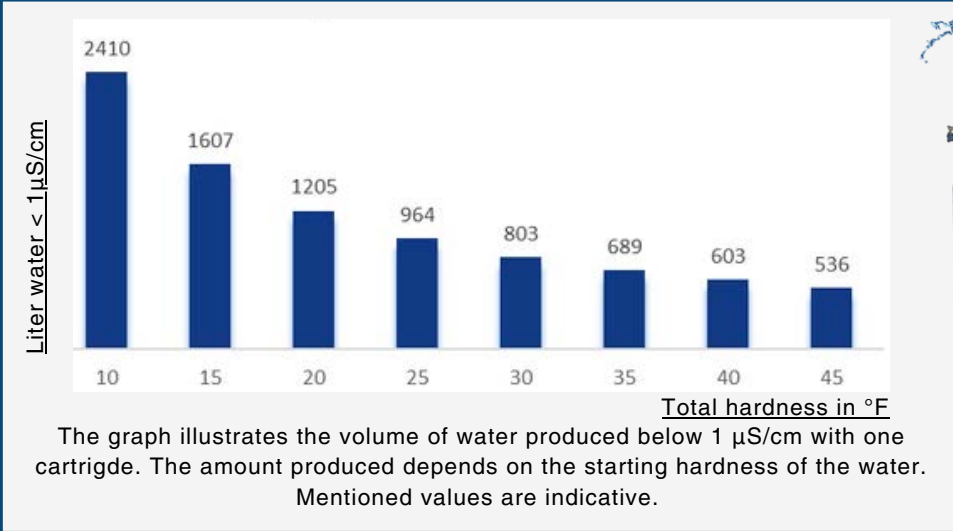


Demineralised water installations, Tailored to your specific requirements

- Customised setups for the production of demineralised water from tap water
- Removing minerals from the water supply, achieved through a combination of anionic and cationic resins.
- Conductivity meters with visual indication or digital read-out possible
- Reverse osmosis installations and softeners possible

Installation	Reference	Price
1 cartridge of mixed ion exchange resin (20 liters) + visual conductivity meter 5 µS/cm alarm set	RV DEMI COND 20	€ 908.00
1 cartridge of mixed ion exchange resin (20 liters) + digital conductivity meter 0.1-20 µS/cm alarm set	RV DEMI COND DIGIT 20	€ 1305.00
2 cartridge of mixed ion exchange resin (20 liters) + visual conductivity meter 5 µS/cm alarm set	RV DEMI COND 2x20	€ 1391.00
2 cartridge of mixed ion exchange resin (20 liters) + digital conductivity meter 0.1-20 µS/cm alarm set	RV DEMI COND DIGIT 2x20	€ 1740.00
New 20-liter cartridge	RV DEMI 20	€ 526.00
Additional visual conductivity meter 5 µS/cm alarm set	RV DEMI COND	€ 217.50
Additional digital conductivity meter 0.1-20 µS/cm alarm set	RV DEMI COND DIGIT	€ 580.00
Installation costs	RV DEMI INSTALLATION	€ 200.00
Flow- regulated water gun	RV DEMI GUN	€ 62.50
Regeneration of a 20-liter cartridge	RV DEMI 20 REG-2	€ 259.39

If you require a customized setup, feel free to reach out to us. Valid until 31.12.2025
If necessary adjustments need to be made to your existing water system, additional charges may apply.



Regeneration service

Over time, the resins reach saturation and the cartridge requires regeneration. A Filter Service driver collects the used cartridge while delivering a regenerated cartridge.

Installation costs

The first consultation visit is for free, but for installation by our technician additional costs apply, based on your location in Belgium / Luxembourg. Our technician starts from Lixhe, with distances mentioned one way.

- 0-25 km - Free
- 25 - 50 km - € 100.00
- 50 - 100 km - € 200.00
- 100-150 km - € 300.00
- >150 km - € 400.00

CSLM: Maintenance of equipment



Together with our partner CSLM we can provide a full range of services to meet all needs for specific types of equipment. To ensure the safety of your staff, it is essential that all curcial laboratory equipment undergoes regular inspection and maintenance. (stipulated in the Belgian Official Gazette, Articles 320 to 326)

Centrifuges
Universal ovens
CO₂ incubators
Cryostats
Ultracentrifuges
Cryothermostats



CSLM offers a range of services covering all needs for specific types of equipment, including **installation (IQ/OQ/PQ), inspection, maintenance, troubleshooting, metrology, and usage & maintenance advice.** CSLM's **expertise** has been recognized by institutions **for over 30 years** , providing support **for all brands.**

With many years of experience working with centrifuges and laboratory equipment, the technicians bring in-depth expertise to every intervention. Their knowledge ensures precise diagnostics, efficient maintenance, and high-quality service to keep your equipment in optimal condition.

Even for brands that are no longer on the market, CSLM can help you.
With a stock of new, used and replacement parts for models from the oldest to the most recent.

Service levels

- **Regulatory periodic inspection:** verification of safety points, manufacturer recommendations, and terminal parameters
- **T1 - preventive maintenance:** includes the regulatory inspection plus lubrication, dust removal, and minor adjustments
- **T1P - maintenance with parts:** T1 plus replacement of wear parts if necessary
- **Optional: metrology services**
 - Standard verification: one measurement per parameter
 - Program verification: one measurement per program
 - ISO 17025 accredited verification: nine measurements per speed with a certificate of compliance

Maintenance service description

- During each maintenance visit, CSLM performs:
- Equipment identification and functionality check
 - Complete cleaning and lubrication of mechanical parts
 - Inspection of all control points and safety features
 - Compliance validation with labor regulations
 - Mechanical adjustments and calibration
 - Replacement of worn parts
 - Report discussion with the responsible supervisor
 - Delivery of a detailed inspection report, also available online

Open here a control report example



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Delivery conditions

Fast and personalized deliveries

Due to our strategic position in Eupen, close to the German border and adjacent to the E40 motorway, Filter Service guarantees quick and effective distribution from surrounding countries across Belgium.



By managing our own logistics, we combine speed, flexibility, and sustainability, so you can always rely on precise and reliable deliveries, where you need them. Our drivers know your preferences and deliver at the right place and time. Flexible, personal, and tailored to your needs. 95% of deliveries are handled by our own drivers.

Costs

For all orders over €250 are delivered free to your address.
For orders under €250, we charge a €25 delivery fee.

Want to remain up-to date regarding our promotions and other news?

Our monthly newsletter subscription keeps you informed about the latest promotions, newly added suppliers, and the comprehensive services we are pleased to offer.

Subscribe here to our
monthly newsletter

