



General laboratory consumables & equipment



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General laboratory consumables & equipment

Click on your product of interest







Balances, Vortexers, Hotplates & Stirrers

Promotion valid until 30.06.2025

Normal price Promo Price*

Adventurer[™] Semi-Micro, Analytical & Precision balances 20% discount

The OHAUS Adventurer[™] series offers a comprehensive range of balances designed to meet the diverse needs of modern laboratories.



- Accurate results: these balances ensure accurate and efficient measurements for various applications.
- Intuitive operation: equipped with a color touchscreen display, for straightforward navigation and access to all functionalities.
- Connectivity: standard USB and RS232 ports facilitate seamless data transfer and integration with laboratory systems
- User-friendly: designed for ease of use, reducing training time and increasing productivity.
- GLP/GMP compliance: the balances support GLP and GMP guidelines by allowing comprehensive data management and traceability.

Reference

Product brochure Product video

Readability

Max. capacity







Widdei		Max. Capacity	Readability	Kelelelice	Normal price	FIGHIO FIICE
Adventur	er™	⁴ Semi-Micro b	alances			
<u>AX85</u>	*	82 g	0.00001 g	OH 30852308	€ 5215.00	€ 4172.00
<u>AX125D</u>	*	82 g / 120 g	0.00001 g; 0.0001 g	OH 30852307	€ 5375.00	€ 4300.00
<u>AX225D</u>	*	102 g / 220 g	0.00001 g; 0.0001 g	OH 30852309	€ 6345.00	€ 5076.00
Adventur	er™	Analytical ba	lances			
<u>AX124</u>	**	120 g	0.1 mg	OH 30122610	€ 2920.00	€ 2336.00
<u>AX224</u>	**	220 g	0.1 mg	OH 30122611	€ 3035.00	€ 2428.00
<u>AX324</u>	*	320 g	0.1 mg	OH 30122613	€ <u>3225.00</u>	€ 2580.00
Adventur	er™	Precision bal	ances			
<u>AX223</u>	**	220 g	1 mg	OH 30127960	€ 2070.00	€ 1656.00
<u>AX423</u>	**	420 g	1 mg	OH 30127962	€ 2335.00	€ 1868.00
<u>AX523</u>	**	520 g	1 mg	OH 30122614	€ 2635.00	€ 2108.00
<u>AX623</u>	**	620 g	0.001 g	OH 30805890	€ 2635.00	€ 2108.00
<u>AX422</u>	*	420 g	0.01 g	OH 30206079	€ 1670.00	€1336.00
<u>AX822</u>	*	820 g	0.01 g	OH 30206081	€ <u>1840.00</u>	€ 1472.00
<u>AX1502</u>	**	1520 g	0.01 g	OH 30127966	€ 2025.00	€ 1620.00
AX2202	**	2200 g	0.01 g	OH 30127968	€ 2060.00	€ 1648.00
<u>AX4202</u>	**	4200 g	0.01 g	OH 30122616	€ 2310.00	€ 1848.00
<u>AX5202</u>	*	5200 g	0.01 g	OH 30122618	€ 2635.00	€ 2108.00
<u>AX6202</u>	**	6200 g	0.01 g	OH 30805892	€ 2635.00	€ 2108.00
<u>AX2201</u>	*	2200 g	0.1 g	OH 30206083	€ 1585.00	€ 1268.00
<u>AX4201</u>	*	4200 g	0.1 g	OH 30127970	€ 1850.00	€ 1480.00
<u>AX8201</u>	**	8200 g	0.1 g	OH 30122619	€ 1980.00	€ 1584.00
<u>AX12001</u>	*	12000 g	0.1 g	OH 30805894	€ 2085.00	€ 1668.00

Up tot 18% discount Hotplates and stirrers designed for safety, precision, and efficiency. SafetyHeat[™] Technology for overheat protection

Guardian[™] 5000 Hotplates & Stirrers



Product brochure

Product video

- SmartHeat[™] System to set temperature limits
- quick heating or precise heating without overshoot.
- Intuitive User Interface with a large LCD display.
- · Capacity: 20 22 liter depending on the model

Heating / stirring	Plate	Reference	Normal price	Promo Price*	
<u>Heating</u>	Ceramic (18 x 18 cm)	OH 30532080	€ 699.00	€ 570.00	18% discoun
Heating & stirring	Ceramic (18 x 18 cm)	OH 30532109	€ 859.00	€ 730.00	15% discount
Heating & stirring	Ceramic (26 x 26 cm)	OH 30910735	€ <u>1119.00</u>	€ 990.00	12% discount
Heating & stirring	Ceramic Coated Aluminum (13.5 cm)	OH 30981784	€ 799.00	€ 670.00	16% discount

Laboratory Vortex Mixers

20% discount

Experience efficient mixing with OHAUS Laboratory Vortex Mixers, which offer variable speed control and a durable design for precise sample preparation in diverse lab applications.

Model	Capacity	Orbit	Speed	Reference	Normal price	Promo Price*
Heavy Duty Vor	tex Mixer	s				
<u>Analog</u>	1.1 kg	4.9 mm	On Mode 300 rpm - 2500 rpm	OH 30392136	€ <u>1 055.00</u>	€ 844.00
<u>Digital</u>	1.1 Kg	4.5 1111	Touch Mode 300 rpm - 3500 rpm	OH 30392141	€ 870.00	€ 696.00
Microplate Vort	ex Mixers		·			
<u>Analog</u>	2 platos	2 plates 3.5 mm 300 rpm - 2500 rpm	OH 30392150	€ 720.00	€ 576.00	
<u>Digital</u>	2 plates	3.5 mm	Touch Mode 300 rpm - 3500 rpm	OH 30392155	€ 615.00	€ 492.00
Mini Vortex Mix	ers					
Fixed speed			2800 rpm	OH 30392110	€ 265.00	€ 212.00
Analog	0 E ka	4.9 mm	300 rpm - 2800 rpm	OH 30392117	€ 343.00	€ 274.40
<u>Digital</u>	0.5 kg		500 rpm - 2800 rpm	OH 30392124	€ 530.00	€ 424.00
Pulsing		2.5 mm	500 rpm - 2800 rpm	OH 30392131	€ 780.00	€ 624.00
Multi-Tube Vort	ex Mixers	;				
Analog 1-pièce			1200 rpm - 2400 rpm	OH 30392166	€ 3520.00	€ 2816.00
<u>Digital 1-pièce</u>	4.5 kg	2.0	500 rpm - 2500 rpm	OH 30392173	€ 4585.00	€ 3668.00
<u>Analog 2-pièce</u>	4.5 kg	3.6 mm	1200 rpm - 2400 rpm	OH 30573832	€ 2965.00	€ 2372.00
Digital 2-pièce			500 rpm - 2500 rpm	OH 30573837	€ 3860.00	€ 3088.00

wide range of accessories available

* Also available without internal calibration Model/E

** Also available as legal for trade & without internal calibration Model/M



SmartRate™ Control for precise heating (up to 550°C) and stirring speed (50-1800 rpm), feature 3 temperature control modes for

• Run Dry Protection shuts off heating when the probe is not submerged

• Data Logging and Remote Control via RS232 for advanced connectivity.

Promotion on sets with holder & PT1000 probe

METTLER TOLEDO

Electrochemical Instruments

FiveGo & FiveEasy pH meters

Valid until 30.06.2025

15 % discount

Mettler Toledo FiveGo & FiveEasy pH meters, combining reliability and affordability for your pH measurement needs!

Measurement made easy thanks to a large, well-structured display, intuitive button arrangement and simple menu ensure measurements can be performed in just a few clicks.

FiveGo meters

Ergonomic design for one-handed operation IP67 Water and dustproof

Product brochure

Model	Reference	Normal price	Promo Price*	
pH/ORP meters				End
F2 meter only	MT 30266946	€ 365.00	€ 310.25	380
F2 Standard kit with electrode	MT 30266889	€ <u>545.00</u>	€ 463.25	
F2 Food kit with electrode and case	MT 30266881	€ 575.00	€ 488.75	
F2 Field kit with electrode and case	MT 30266882	€ 615.00	€ 522.75	
Conductivity meters				
F3 meter only	MT 30266883	€ 434.00	€ 368.90	
F3 Standard kit with electrode	MT 30266887	€ 635.00	€ 539.75	
F3 Field kit with electrode and case	MT 30266888	€ 585.00	€ 497.25	METTLER TOLEDO
Dissolved oxygen meters	'			METILER
F4 meter only	MT 30266884	€ 434.00	€ 368.90	
F4 Standard kit with electrode	MT 30266885	€ 790.00	€ 671.50	
F4 Field kit with electrode and case	MT 30266886	€ 850.00	€ 722.50	

FiveEasy meters

Compact design saves space



Model	Reference	Normal price	Promo Price*
pH meters			1
F20 meter only	MT 30266658	€ 595.00	€ 505.75
F20 Standard kit with electrode	MT 30266626	€ 780.00	€663.00
pH/ORP meters			
FP20 meter only	MT 30266627	€ 840.00	€ 714.00
FP20 Standard kit with electrode	MT 30266628	€ 1050.00	€ 892.50
FP20 Bio kit with electrode	MT 30266629	€ 1080.00	€ 918.00
FP20 Micro kit with electrode	MT 30266940	€ 1080.00	€ 918.00
FP20 TRIS kit with electrode for pure water	MT 30266941	€ 1050.00	€ 892.50
Conductivity meters			
F30 meter only	MT 30266942	€ 1050.00	€ 892.50
F30 Standard kit	MT 30266943	€ <u>1220.00</u>	€ 1037.00
FP30 meter only	MT 30266944	€ <u>1240.00</u>	€ 1054.00
FP30 Standard kit	MT 30266945	€ 1365.00	€ 1160.25



HEIDOLPH Hei-PLATE Mix'n'Heat Core+

- Dynamic rotary knobs

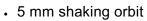
- Plate diameter: 135 mm

- Now*: € 850.50 Ref: HEI 506-22150-05-0-COM

HEIDOLPH Reax Top Vortexer

20% discount

25% discount



- operation

Now*: € 306.40 Ref: HEI 541-10000-00

HEIDOLPH Hei-Mix S magnetic stirrer without heating

- Without heating function
- Rotating speed range: 0 2000 rpm
- Plate diameter: 104 mm
- · Plate material: PVDF

Now*: € 216.75 Ref: HEI 503-02000-00

Available with Filter Service: MEMMERT Advanced Peltier Technology

Click her for more information

Since 1969

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	Further	questions?	Do	not	hesitate	to	con
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*Pricing excl. VAT, valid until 30.06.2025

*Valid until end of stock, pricing excl. VAT



Vortexer & Magnetic Stirrer

· Including support rod, holder & Pt1000 temperature sensor • Rotating speed range: 100 - 1400 rpm • Maximum stirring capacity (H20): 20 liter • Temperature range: 20 - 300 °C • Plate material: Kera-Disk® (Silumin with ceramic coating) • Pt1000 temperature sensor, support rod and holder included

• Automatic (triggered by pressure on test tube tray) or continuous

• Rotating speed range: 200 - 3200 rpm

· For gentle stirring in biology and microbiology applications • Maximum stirring capacity (H20): 5 liter

*Valid until end of stock, pricing excl. VAT

Memmert is redefining industry standards with its Advanced Peltier Cooling Technology. The constant climate chamber HPPeco and the cooled incubator IPPeco utilize Peltier technology to operate with greater energy efficiency, cost-effectiveness, precision, power, and quietness than any comparable device available to date.



BANDELIN

New! SONOREX smart ST

15% discount



One device for all ultrasonic applications

• Program storage: Individual programmes

 Heating: with dry-run protection • Power: adjustable 10 – 100 %

Simple monitoring: touchscreen for intuitive use

 Multilingualism: Selection of different languages · Help menu: Clear instructions for safe operation

· Temperature control: with warning and shut-off function

Product	Reference	Normal price	Promo Price*
SONOREX smart ST 1028 H	BANDELIN 7108	€ 3 397.00	€ 2887.45
SONOREX smart ST 102 H	BANDELIN 7100	€ <u>1 458.00</u>	€ 1239.30
SONOREX smart ST 510 H	BANDELIN 7105	€ <u>1 892.00</u>	€ 1608.20
Dockingstation DST 01	BANDELIN 7120	€ <u>234.00</u>	€ 198.90

Valid until 30.06.2025

Ultrasonic Baths

Product video



EG Precision Balances The classic with the robust tuning fork weighing system Robust and highly accurate weighing solution for laboratories and industrial

Stable temperature behavior for consistent results

- · Short stabilization time for fast measurements
- · Large LCD display with a capacity bar indicator
- Protective working cover included

Ideal for pharmaceuticals, research labs, and guality control environments.

Capacity	Read-out	Reference	Normal price	Promo Price*	
220 g	0.001 g	KR EG 220-3NM	€ <u>1110.00</u>	€ 943.50	
420 g	0.001 g	KR EG 420-3NM	€ 1060.00	€ 901.00	
620 g	0.001 g	KR EG 620-3NM	€ <u>1220.00</u>	€ 1037.00	
2200 g	0.01 g	KR EG 2200-3NM	€ <u>1160.00</u>	€ 986.00	
4200 g	0.01 g	KR EG 4200-3NM	€ 1300.00	€ 1105.00	
Valid until 30 06 2025					

OBN 159 Professional Trinocular Microscope

15 % discount

High-quality, professional microscope designed for demanding laboratory applications.

With Infinity Plan optics and Koehler illumination, it ensures sharp contrast and exceptional clarity for research and diagnostics.

- Objectives 4 x / 10 x / 20 x / 40 x / 100 x

- fluorescence

Perfect for medical, biological, and industrial research applications.

ORL 94BS Digital Refractometer

15 % discount

- Compact and maintenance-free
- User-friendly operation, portable & ergonomic design
- Wide measuring range (0-94% Brix, 1.3330-1.5290 nD)
- Automatic Temperature Compensation (ATC) for fast results
- Easy calibration with distilled water

Perfect for quality control, food & beverage industries, and scientific research.

Product	Reference	Normal price	Promo Price*
OBN 159 Professional Trinocular Microscope	KR OBN 159	€ 2990.00	€ 2541.50
ORL 94BS Digital Refractometer	KR ORL 94BS	€ 920.00	€ 782.00
ORL 94BS Digital Refractometer KR ORL 94BS € 920.00 € 782.0 Valid until 30.06			



Further questions? Do not hesitate to contact your representative.



• Class I medical device: Meets the highest medical standards

· Compatibility: Can be used with existing SONOREX accessories · Process documentation: for traceability and quality assurance

· Process duration: accurate to the second, with automatic switch-off • Energy-saving mode: ECO mode to reduce energy consumption.

• Special features: SWEEP for uniform sound field, PULS for stubborn impurities, and DEGAS for rapid degassing.

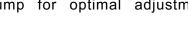


Chillers

New! VALEGRO Recirculating Coolers with natural refridgerant

- · Strong focus on user-friendliness and operational safety
- Working temperature range: -20 ... +40 °C
- Cooling capacity:
 - Valegro 350: 350 W at 20 °C
 - Valegro 500: 500 W at 20 °C
- High performance relative to compact size
- Integrated adjustable pressure pump for optimal adjustment to customer applications.
- Ergonomic design:
 - Inclined OLED display for easy operation
 - Illuminated level indicator for accessibility
 - · Compact design allows placement under the lab bench
- · Ethernet interfacefor network integration enables full remote access to all functions via PC

Product	Reference	Price*
VALEGRO 350 Chiller with natural refrigerant	JL 9610035.30003787	€ 3450.00
VALEGRO 500 Chiller with natural refrigerant	JL 9610050.30003283	€ 3970.00
VALEGRO Ethernet activation	JL 30004147	€ 700.00
Valid until 31.12.20		





KERN

15 % discount



Precision Balances Microscope & Digital Refractometer

applications. With internal adjustment and a shockproof construction, this high-performance balance delivers reliability and precision.

Valid until 30.06.2025

• Ergonomic, trinocular design for comfortable use and camera integration

• 20W Halogen or 3W LED illumination for precise contrast adjustments • Large mechanical stage with smooth fine & coarse focus controls

· Modular system for customization with phase contrast, darkfield, and

Designed for laboratory and industrial applications



Diaphragm Vacuum Pump

LABOPORT® N 96 10 % discount



Now*: € 434.70 Ref: KN 322806/000000



KS 15 A orbital shaker

10% discount



Reliable vacuum for clean results, compact, powerful and fast The smallest chemical resistant pump in the new LABOPORT® series, combining a high flow rate with a compact design, saving valuable space in the laboratory. Thanks to the manual rotational speed control, the N 96 is quiet, very energy efficient, and can be optimally adjusted in accordance with the

application. Equipped with an easy-to-clean surface.

Potential applications include filtration, SPE, and liquid aspiration.

applications, suitable for daily use.

Shaking Platform: 400 x 300 mm

Maximum Load: 15 kg

versatile shaking solutions.

Stroke: 17 mm

• Weight: 18 kg

Reference

ED 6170000

ED 0052 071

- Flow rate of 0.3 0.42 m3/h, ultimate vacuum of < 130 mbar abs.
- Very small footprint
- Integrated rotational speed control
- PTFE-coated diaphragm for use with aggressive/corrosive gases and vapors

Shaking Speed: 30–420 rpm, steplessly adjustable

Timer: 0–120 minutes or continuous operation

• Dimensions (W x D x H): 510 x 490 x 150 mm

Reliable orbital shaker designed for general laboratory

This shaker is ideal for laboratories requiring reliable and

Normal price

€ 1931.00

€ 393.00

Shaker

5 % discount

174 mini data loggers

testo



esto 174H BT

Go

111

Reliable Monitoring for Optimal Climate Control and Product Safety The testo 174 mini data loggers ensure precise and reliable monitoring of temperature-sensitive goods, products, and room climates. Whether with USB-C or Bluetooth connectivity, they offer efficient, seamless, and user-friendly data recording, making them the perfect solution for laboratories, warehouses, and logistics.

• Easy and intuitive data recording & analysis

and municipal wastewater).

Revised scale

cone.

- Smart App
- Time-saving and efficient operation
- Fast and accurate digital documentation

 Error-free, continuous recording of all measurement results Ideal for room climate control, food storage, pharmaceutical applications, and sensitive transport conditions.

Volume	Reference	Normal price	Promo Price*
Testo 174 T	TESTO 0572 1740 01	€ 74.00	€ 70.30
Testo 174 H	TESTO 0572 1741 01	€ 99.00	€ 94.05
Testo 174 T BT	TESTO 0572 1742 01	€ 99.00	€ 94.05
Testo 174 H BT	TESTO 0572 1743 01	€ 114.00	€ 108.30

Mini powder samplers

Promo Price*

€ 1737.90

€ 353.70

Stainless steel sampler for small quantities

5% discount

Product

KS 15 A orbital shaker

Rack system Combifix KS

With an insertion depth of up to 300 mmn, multipletarget point samples can be taken at different depths. Quick and easy to use at the push of a button. With 6 mm diameter.

Volume	Reference	Normal price	Promo Price*
0.01 mL	BÜRKLE 5346-3010		
0.05 mL	BÜRKLE 5346-3050	€ 538.35	€ 511.43
0.1 mL	BÜRKLE 5346-3100		





Further questions? Do not hesitate to contact your representative.

Filter Service SA/NV *Pricing excl. VAT, valid from 01.04.2025 until 30.06.2025







Ref: QU 5304280

Imhoff sedimentation cone

According to DIN 12 672. Crystal clear, with molded graduations for precise reading of volumes. For simple, basic cleaning and rinsing, the screw coupling on the tip can be removed. Lower breakage risk than for PC or glass

containers. For determination of suspended matter in liquids (e.g., for industrial

The graduation marks have been made finer for better readability. In addition, we have new circumferential scale lines at 10 ml and 100 ml.

New blue screw cap with an M14 thread and a firmly integrated seal. Please note that the new screw cap is not compatible with our previous sedimentation

Data loggers

• USB-C version: Direct data transfer without a separate readout station • Bluetooth version: Wireless configuration and data analysis via the testo

· Seamless integration with existing PC software and previous USB devices





Dosys[™] all-glass 155 all-glass syringes

20% discount

Reusable borosilicate glass syringes offer excellent chemical and heat shock resistance, making them a cost-effective alternative to disposable plastic syringes for various liquid applications. Suitable for handling oils, adhesives, dyes, perfumes, and most organic chemicals (excluding HF acid).

Large volume models are ideal for dissolved gas analysis in power plant transformers. These syringes are autoclavable at 121°C / 250°F.

Volume	Graduation	Qty.	Reference	Normal price	Promo price*
0.1 - 1 mL*	0.05 mL	3	FA 155.0501	€ 25.00	€ 20.00
0.5 - 2 mL	0.1 mL	3	FA 155.0502	€ 25.00	€ 20.00
0.2 - 5 mL*	0.2 mL	3	FA 155.0505	€ <u>26.00</u>	€ 20.80
1 - 10 mL*	0.2 mL	3	FA 155.0510	€ <u>29.50</u>	€ 23.60
1 - 20 mL*	1 mL	2	FA 155.0520	€ <u>30.50</u>	€ 24.40
1 - 30 mL*	2 mL	2	FA 155.0530	€ 39.00	€ 31.20
1 - 50 mL	2 mL	1	FA 155.0550	€ 33.00	€ 26.40
10 - 100 mL*	10 mL	1	FA 155.05100	€ <u>43.00</u>	€ 34.40
10 - 150 mL	10 mL	1	FA 155.05150	€ <u>319.50</u>	€ 255.60
10 - 200 mL	10 mL	1	FA 155.05200	€ <u>330.50</u>	€ 264.40
10 - 250 mL	10 mL	1	FA 155.05250	€ <u>342.50</u>	€ 274.00

*Available also in promotion with glass luer nozzle, not mentioned on flyer

Dosys[™] premium syringes 164/174

20 % discount

Self-refilling, automatic, two-ring syringe pipette with detachable, Luer Lock valve system. Enhanced corrosion resistance thanks to carefully selected materials.

164 series with two-ring handle, 174 with pistol grip. One-year warranty.

Applications: dose by dose, dispensing / distribution, sterile work, filtration, aspiration & injection.







Volume	Graduation	Qty.	Reference 164 series	Reference 174 series	Normal price	Promo price*
0.1 - 1 mL	0.05 mL	3	FA 164.0501	FA 174.0501	€ 197.50	€ 158.00
0.3 - 2 mL	0.1 mL	3	FA 164.0502	FA 174.0502	€ 197.50	€ 158.00
0.5 - 5 mL	0.5 mL	3	FA 164.0505	FA 174.0505	€ <u>216.00</u>	€ 172.80
1 - 10 mL	1.0 mL	3	FA 164.0510	FA 174.0510	€ <u>251.00</u>	€ 200.80

Product brochure Socorex syringes

Also in promotion:

- Dosys™classic 163/173 syringe from 0.025 20 mL
- Dosys[™] basic 162/172 syringes for 0.1 10 mL

Contact us for more pricing information.

Calibrex[™] organo 525 & solutae 530 bottle-top dispenser

20% discount

The Calibrex[™] bottle-top dispeners have an **excellent chemical resistance**, high performance, and easy maintenance. Fitting most reagent bottles, it enables safe and reproducible dispensing in volumes ranging from 0.1 to 100 mL.

- Colour coding identification
- Integrated calibration system
- Long lasting performance stability
- · Easy disassembling for maintenance
- Flow control stopcock (optional without, not in promotion)
- Autoclavable at 121°C / 250°F fully assembled

Choose between:

- Organo 525: suited for organics and non-crystallizing acid and base solutions
- Solutae 530: suited for acids, bases and salt solutions

Calibrex[™] organo 525 / solutae 530 bottle-top dispenser with stopcock

Volume	Graduation	Qty.	Reference 525	Reference 530	Normal price	Promo price*
0.1 - 1 mL	0.02 mL	1	FA 525.001FC	FA 530.001FC	€ <u>431.50</u>	€ 345.20
0.25 - 2.5 mL	0.05 mL	1	FA 525.002.5FC	FA 530.002.5FC	€ <u>431.50</u>	€ 345.20
0.5 - 5 mL	0.1 mL	1	FA 525.005FC	FA 530.005FC	€ <u>431.50</u>	€ 345.20
1 - 10 mL	0.2 mL	1	FA 525.010FC	FA 530.010FC	€ <u>431.50</u>	€ 345.20
2.5 - 25 mL	0.5 mL	1	FA 525.025FC	FA 530.025FC	€ <u>536.00</u>	€ 428.80
5 - 50 mL	1.0 mL	1	FA 525.050FC	FA 530.050FC	€ <u>583.50</u>	€ 466.80
10 - 100 mL	1.0 mL	1	FA 525.100FC	FA 530.100FC	€ 663.00	€ 530.40

Calibrex[™] organo 525 / solutae 530 bottle-top dispenser without stopcock

Volume	Graduation	Qty.	Reference 525	Reference 530	Normal price	Promo price*
0.1 - 1 mL	0.02 mL	1	FA 525.001	FA 530.001	€ <u>431.50</u>	€ 300.00
0.25 - 2.5 mL	0.05 mL	1	FA 525.002.5	FA 530.002.5	€ <u>431.50</u>	€300.00
0.5 - 5 mL	0.1 mL	1	FA 525.005	FA 530.005	€ <u>431.50</u>	€300.00
1 - 10 mL	0.2 mL	1	FA 525.010	FA 530.010	€ <u>431.50</u>	€300.00
2.5 - 25 mL	0.5 mL	1	FA 525.025	FA 530.025	€ <u>536.00</u>	€ 384.00
5 - 50 mL	1.0 mL	1	FA 525.050	FA 530.050	€ <u>583.50</u>	€ 421.60
10 - 100 mL	1.0 mL	1	FA 525.100	FA 530.100	€ 663.00	€ 485.20

Product brochure Socorex bottle-top dispensers





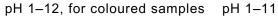


Rapid Tests

Until 30.06.2025, you'll receive the 10-piece price when purchasing 1 to 10 pieces. For larger quantities, feel free to contact us for a special offer!

Universal indicator paper

PEHANON pH test strips





Booklet with 100 papers Ref: MN 90203 Now: € 9.79

Qualitative Oil test paper Detection in water and soil



100 tests Ref: MN 90760 Now: € 30.52

INDIPRO

Qualitative test paper for detection of contamination of proteins in contact with food.



100 tests Ref: MN 90765 Now: € 93.00



Ref: MN 90401 Now: € 18.56

QUANTOFIX Peracetic acid 0-50 mg // 0-500 mg



100 tests Ref: MN 91340 // MN 91341 Now: € 22.21 // € 29.61

Peroxtesmo KO Qualitative test paper for detection of peroxidase in food



100 tests Ref: MN 90606 Now: € 66.52

50/ 40 x 78 mn

Now: € 38.41



50 tests Ref: MN 90610

More information regarding the MN DIP & READ tests for the food industry



pH-Fix pH test strips pH 0-14, with fixed indicator



Ref: MN 92110 Now: € 14.79

QUANTOFIX Peroxide

0-25 mg // 0 - 100 mg



100 tests Ref: MN 91319 // MN 91312 Now: € 22.75 // € 23.18

Wator qualitative test paper

Water determination in butter



LABSOLUTE®

LDPE Pasteur pipettes 10% discount

1.0 ml —	
0.75 ml —	-2.0 ml
0.5 ml—	
0.25 ml—	— 0.5 ml

. .

Sterile Volume Qty. 1 mL No 500 K١ 1 mL K١ Yes 500 3 mL No 500 K١ Yes 3 mL 500 K١

Mentioned sterile pipettes packed individually, also available packed per 10 (not in promotion). Pasteur pipettes also available in 10 mL (not in promotion).

Disposable PE cuvettes, 10 mm path length

10% discount Wavelength Volume Qty. VIS 2.5 - 4.0 mL 100 K VIS 1.5 - 3.0 mL 100 UV 2.5 - 4.0 mL 100

1.5 - 3.0 mL

VIS cuvettes also available in PMMA with range 300 - 900 nm (not in promotion).

100

Measuring cylinders, high form Boro 3.3 class A 10% discount

UV

10% d	iscount	
BE NOT 20	LABOUT	

10% discount

Volume	Graduation	Qty.	Reference	Now*
50 mL	1 mL	1	KM LAB 7691003	€ 5.36
100 mL	1 mL	1	KM LAB 7691004	€ 5.63
250 mL	2 mL	1	KM LAB 7691005	€ 8.06
500 mL	5 mL	1	KM LAB 7691006	€ 15.20
1000 mL	10 mL	1	KM LAB 7691007	€ 19.34

Also available in 5, 10 & 25 mL variant (not in promotion)

Beakers, low form, borosilicate glass 3.3

		0	
Volume	Qty.	Reference	Now*
100 mL	10	KM LAB 7690004	€ 9.34
250 mL	10	KM LAB 7690006	€ 15.72
400 mL	10	KM LAB 7690007	€ 19.93
600 mL	10	KM LAB 7690008	€ 25.29
1000 mL	10	KM LAB 7690010	€ 26.78



Discover here the entire product range of Labsolute & Chemsolute for your routine laboratory consumables and chemicals.



Further questions? Do not hesitate to contact your representative.

General Consumables

Reference	Now*
M LAB 7691200	€ 8.25
M LAB 7691201	€ 25.54
M LAB 7691202	€ 14.04
M LAB 7691203	€ 25.54

Reference	Now*
KM LAB 7697100	€ 6.15
KM LAB 7697101	€ 6.56
KM LAB 7697104	€ 40.72
KM LAB 7697105	€ 41.62

Also available in:

- 5 mL
- 10 mL
- 25 mL
- 50 mL
- 150 mL
- 800 mL
- 2000 mL

And in high-form. (not in promotion)







Protection Gloves

Starlab StarGuard®

Request samples with your representative

The StarGuard gloves from Starlab offer superior protection and comfort for laboratory professionals, combining durability and precision. Whether you need chemical resistance, tactile sensitivity, or hypoallergenic options, StarGuard gloves meet the demands of professionals in scientific and clinical settings. 2025 pricing



rmal price Promo price

€ 40.05

€ 52.20

€ 61.20

€ 68.40

€ 44.50

€ 58.00

€ 68.00

€ 76.00

HARRY HOLMS Gloves box holders

Stainless steel holders with innovative and simple design

10	%	d	is	С	ο	u	n	t

٥ (١	# boxes	Reference	No
	1	HH 460128-1	
7	2	HH 460128-2	
	3	HH 460128-3	
	4	HH 460128-4	
	+> / 1' 1		

*Valid until 30.06.2025, excl. VAT

HARRY HOLMS

Other gloves in our range

MICROFLEX 93-843, 93-853, 93-260, Xceed...







Presented gloves usually available in stock with Filter Service! Looking for another glove? Do not hesitate to contact us!





New! HSW HENKE-JECT® eco disposable syringes

We would like to notify you of significant changes to the HSW HENKE-JECT® disposable syringe product line.

The HSW HENKE-JECT® disposable syringes will be discontinued and replaced with the new product line HSW HENKE-JECT® eco. This new product line will be fully available for order from April 2025 and will serve as a replacement for the majority of discontinued products. HSW HENKE-JECT® disposable needles, and combination with syringes will not be affected by the discontinuation **Contact us for more pricing information!**

Volume	Sterile old reference	New sterile HENKE-JECT® eco reference	Bulk non-sterile old reference	New bulk non-sterile HENKE-JECT® eco reference
	Two-	part single-use syringe	S	'
1 ml TBC Luer Sterile / Low Dead Luer bulk	HS 4010.200V0	HS 8300063458	HS 4010.290D0	HS 8300063462
2 ml (3 ml) Luer	HS 4020.000V0	HS 8300063457	HS 4020.090D0	HS 8300063461
2 ml (3 ml) Luer Lock	HS 4020.X00V0	HS 8300065228	HS 8300020477	HS 8300065235
5 ml (6 ml) Luer	HS 4050.000V0	HS 8300063460	HS 4050.090D0	HS 8300063466
5 ml (6 ml) Luer Lock	HS 4050.X00V0	HS 8300065229	HS 4050.X90D0	HS 8300065231
10 ml (12 ml) Luer	HS 4100.000V0	HS 8300063459	HS 4100.090D0	HS 8300063467
10 ml (12 ml) Luer Lock	HS 4100.X00V0	HS 8300065225	HS 4100.X90D0	HS 8300065234
20 ml (24 ml) Luer	HS 4200.000V0	HS 8300063464	HS4200.090D0	HS 8300063473
20 ml (24 ml) Luer Lock	HS 4200.X00V0	HS 8300065230	HS 4200.X90D0	HS 8300065236
New: 50 ml (60 ml) Leur	/	HS 8300065430	/	HS 8300065432
New: 50 ml (60 ml) Leur Lock	/	HS 8300065431	1	HS 8300065433
	Three	-part single-use syringe	es	
1 ml TBC Luer	HS 5010.200V0	HS 8300063465	HS 5010.290D0	1
1 ml Low Dead Space Luer Lock	HS 8300014579	1	HS 8300026376	I
2 ml (3 ml) Luer	HS 5020.000V0	HS 8300063468	1	1
3 ml Luer	HS 8300005761	HS 8300063471	HS 8300006786	HS 8300063474
3 ml Luer Lock	HS 8300005762	HS 8300065153	HS 8300006787	HS 8300065155
5 ml (6 ml) Luer	HS 5050.000V0	HS 8300063469	HS 5050.090D0	HS 8300063475
5 ml (6 ml) Luer Lock	HS 5050.X00V0	HS 8300065154	HS 5050.X90D0	HS 8300065152
10 ml (12 ml) Luer	HS 5100.000V0	HS 8300063470	HS 5100.090D0	HS 8300063477
10 ml (12 ml) Luer Lock	HS 5100.X00V0	HS 8300065151	HS 5100.X90D0	HS 8300065157
20 ml (24 ml) Luer	HS 5200.000V0	HS 8300063472	HS 5200.090D0	
20 ml (24 ml) Luer Lock	HS 5200.X00V0	HS 8300065156	HS 5200.X90D0	HS 8300065159

If your reference is not included in the list your product might be completely discontinued. Please contact us for more information.

Further questions? Do not hesitate to contact your representative.

Product change disposable syringes





Disinfection, cleaning & paper products

Disinfection products

Dr. Schumacher Aseptoman® Gel

- Alcoholic hand disinfectant gentle for the skin
- Pratical to use due to gel form
- Fragrance-free
- High-quality refatting ingredients and humectants
- · Compatible with all washing lotions
- · Phenol-free and contains no quaternary ammonium compounds
- 100g contains 80.8g (85%) ethanol

Dr. Schumacher Descocept Sensitvie spray

- · Food compatible alcoholic rapid disinfectant
- Efficient disinfection and cleaning performance with a long service life
- Wide range of applications in daily work
- Very good material compatibility
- Short action time
- Low ethanol content
- 100g contains 45g ethanol

Schülke Mikrozid® universal non-woven wipes



- Rapid surface disinfection
- Aqueous, alcohol containing solution
- Very good material compatibility
- 100g contains 17.4g isopropanol, 12,9g ethanol Plastic-free
- schülke -> · Dermatologically tested
- Ready to use
- Short action time

Product	Volume	Reference	Price*
Aseptoman Gel	500 mL	SCHU 00-409-005	€ 4.50
Descosept Sensitive	750 ml spray bottle	SCHU 00-323DS-0075-02	€ 7.50
Mikrozid - Universal Wipes	114 tissues	SCHÜLKE-700003434	€ 8.50

More information regarding our range of disinfectants and other hand hygiëne products or pricing for larger quantities please contact our dedicated representatives:

Vlaanderen

Jasmin Dewaegeneer j.dewaegeneer@filterservice.be

Wallonie

Virginie Abraham virginie.abraham@filterservice.be

Dr. Schumacher

lfb'services

schülke -



RBS detergents for laboratories

For manual, immersion, ultrasonic and automatic washing

- Alkaline washing ideal for removing organic contaminants like oils, greases, and biological materials
- Neutral washing: designed for sensitive materials, neutral detergents offer gentle cleaning while effectively removing oils and residues without affecting material integrity.
- Acidic washing: acidic detergents target inorganic residues, such as rust, scale, and salts, and are compatible with various sensitive materials.
- Neutralization & rinsing: neutralizing agents help eliminate residual carbonates and salts, improving rinsing efficiency for a residue-free finish

Product brochure

For pricing or more information, please contact your representative.

Chemsolute® SORB

Absorbent for oils and chemicals

- Can bind liquids in a ratio of up to 1:75 w/v very quickly and effectively
- Not flammable or oxidizing
- Non-dusting and skin-friendly
- · Vapor barrier for fuming chemicals
- Indicator function:
 - Colour change from green to yellow = acid
 - Colour change from green to red = base
- Also available in storage bucket of 5 kg or barrel of 20 k

Packing material	Quantity	Reference	Price*
Dosing container	1 L	KM CH 2410-1L	€ 29.98
Wide-mouth container	4 L	KM CH 2440-4L	€ 62.14

Paper products

We offer a wide variety of hygiene products from various brands and in varying quality in stock, including:

- Chemicals & oil absorbtion wipes
- Towels, toilet paper, soaps, …
- Tissues, trash bins, air fresheners, ...
- · Centerfeed rolls, kitchen rolls, ...
- Wiping rolls and cleaning cloths in paper, non-woven, ...
- Examination table rolls
- Dispensing devices, dispensers





Dr.





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Services Click on your service of interest





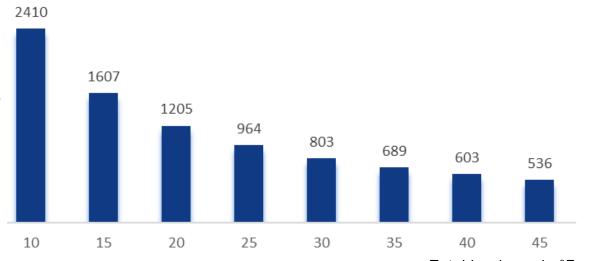


Demineralized water treatment system tailored to your specific requirements

- 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
- Regeneration service
- Reverse osmosis installations and softeners possible

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.



Total hardness in °F

The graph illustrates the volume of water produced below 1 μ S/cm with one cartrigde. The amount produced depends on the starting hardness of the water. Mentioned values are indicative. Fo

Order your Rivaqua demineralised water installations before 30/06/2025 and your first cartridge will be regenerated for free!

	Reference	Normal price	Now
Regeneration of a 20-liter cartridge	RV DEMI 20 REG-2	€ <u>259.30</u>	€ 0

PROMO CODE: RIV30.06.25

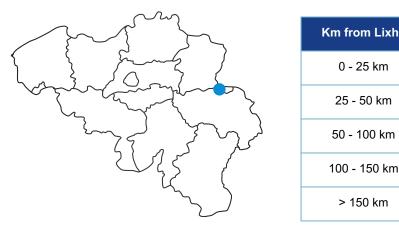
Price list

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

Setup / articles	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

Installation costs

Additional installation costs vary based on your location in Belgium / Luxembourg. Our technician starts from Lixhe. Distances mentioned are one way.





10	Price
	FREE
	€ 100.00
	€ 200.00
ı	€ 300.00
	€ 400.00









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)

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 and maintenance advice. CSLM's expertise has been recognized by institutions for over 30 years, providing support for all brands of:

- Centrifuges
- CO₂ incubators
- Ultracentrifuges
- Universal ovens
- Cryostats
- Cryothermostats

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

Technicians

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 highquality service to keep your equipment in optimal condition.

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





starlab **Pipette Maintenance & Calibration / TipOne Refills Recycling Service**

Starlab Pipette Maintenance & Calibration Service

Filter Service offers calibration service for pipettes through Starlab.

- 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: June 9–13, 2025 Last Registration Deadline: May 30, 2025 Pipette Pick-up Starts: June 2, 2025

Other dates:

11 - 15 August 2025 6 - 10 October 2025 15 - 19 December 2025



Registration

You can register for our Starlab Maintenance & Calibration service by filling in the Google Forms



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.

Starlab TipOne[®]: qualitative tips for optimal accuracy

- Universal tips for all popular pipettes
- · 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)

TipOne[®] recyling with refills

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 recycable 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.







Chromatography

Click on your service of interest





MN MACHEREY-NAGEL

High-throughput chromatography Until 30.06.2025



Maximize efficiency in your sample preparation with our high-throughput chromatography promotion! Whether you're automating solid-phase extraction (SPE) or streamlining filtration workflows, we offer cutting-edge SPE automation solutions, 96-well SPE plates, and 96-well filtration plates from MACHEREY-NAGEL.

CHROMAFIL Filtration multi 96-well plates

30% discount

Best choice for high-throughput (HTP) filtration with robot systems



- 96-well polypropylene plates for simultaneous filtration of 96 samples
- Economical by saving time and solvent
- Use of multi-channel pipettors facilitates liquid transfer steps
- · Readily adaptable to all common automated/robotic handling systems
- Minimized dead volume (= 40 µL)

Product brochure CHROMAFIL

Membrane	mbrane Pore size Qty Reference		Reference	Normal price	Promo price*
Regenerated cellulose (RC)	0.2 µm	1	MN 738656.M		
Regenerated cellulose (RC)	0.45 µm	1	MN 738657.M		
<u>Glass fiber (GF)</u>	1 µm	1	MN 738655.2M		
<u>Glass fiber (GF)</u>	3 µm	1	MN 738658.M		
Polytetrafluoroethylene (PTFE)	0.2 µm	1	MN 738660.M		
Polytetrafluoroethylene (PTFE)	0.45 µm	1	MN 738661.M	€ 38.00	€ 26.60
Polytetrafluoroethylene (PTFE)	1 µm	1	MN 738662.M		
Polytetrafluoroethylene (PTFE)	3 µm	1	MN 738663.M		
Polyethylene (PE)	40-100 µm	1	MN 738659.M		
Cellulose mixed esters (MV)	0.2 µm	1	MN 738770.M		
Cellulose mixed esters (MV)	0.45 µm	1	MN 738771.M		

CHROMABOND Automated SPE

30% discount

Performing SPE manually can be time consuming, especially when recovery and reproducibility are lacking due to sample variability. If SPE can be reliably automated, it becomes a more efficient and reproducible process. MACHEREY-NAGEL produces special SPE columns for Gerstel MultiPurposeSampler (MPS) and Gilson ASPEC systems (ASP).

r.	Phase	Column volume / adsorbent weight	System	Qty.	Reference	Normal price	Promo price*
	CHROMABOND HR-X	1 mL/100 mg	MPS	30	MN 730935MPS	€ 140.00	€ 98.00
	CHROMABOND HR-X	3 mL/200 mg	MPS	30	MN 730931MPS	€ 161.00	€ 112.70
	CHROMABOND HR-X	6 mL/500 mg	MPS	30	MN 730939MPS	€ <u>281.00</u>	€ 196.70
-	CHROMABOND C18 ec	1 mL/100 mg	MPS	100	MN 730011MPS	€ 355.00	€ 248.50
	CHROMABOND C18 ec	3 mL/200 mg	MPS	50	MN 730012MPS	€ <u>231.00</u>	€ 161.70
	CHROMABOND C18 ec	3 mL/500 mg	MPS	50	MN 730013MPS	€ <u>248.00</u>	€ 173.60
	CHROMABOND SIOH	3 mL/500 mg	MPS	50	MN 730073MPS	€ 235.00	€ 164.50
	CHROMABOND C18 ec	1 mL/100 mg	Aspec	100	MN 730011ASP	€ <u>319.00</u>	€ 223.30
	CHROMABOND C18 ec	3 mL/500 mg	Aspec	100	MN 730013ASP	€ 404.90	€ 312.20

More information CHROMABOND Automated SPE

CHROMABOND SPE Multi 96-well plates 30% discount



Simultaneous preparation of 96 samples with our CHROMABOND SPE multi 96-well plates are your choice for high-throughput (HTP) solid phase extraction with automated robot systems. Make your SPE more economical by saving time and less consumption of solvent.

Phase	Filling quantity / Particle size	Qty	Reference	Normal price	Promo price*
CHROMABOND C18	96x 100 mg, 45 μm	1	MN 738001.100M	€ <u>285.00</u>	€ 199.50
CHROMABOND C18 ec	96x 100 mg, 45 μm	1	MN 738011.100M	€ 285.00	€ 199.50
CHROMABOND C18 ec	96x 50 mg, 45 µm	1	MN 738011.050M	€ 274.00	€ 191.80
CHROMABOND C8	96x 100 mg, 45 µm	1	MN 738021.100M	€ 285.00	€ 199.50
CHROMABOND SIOH	96x 100 mg, 45 µm	1	MN 738071.100M	€ 274.00	€ 191.80
CHROMABOND SA	96x 100 mg, 45 µm	1	MN 738141.100M	€ 285.00	€ 199.50
CHROMABOND SB	96x 100 mg, 45 μm	1	MN 738101.100M	€ 285.00	€ 199.50
CHROMABOND HR-P	96x 100 mg, 50–100 μm	1	MN 738111.100M	€ 324.00	€ 226.80
CHROMABOND HR-X	96x 100 mg, 85 μm	1	MN 738530.100M	€ 324.00	€ 226.80
CHROMABOND HR-X	96x 50 mg, 85 µm	1	MN 738530.050M	€ 306.00	€ 214.30
CHROMABOND HR-X	96x 25 mg, 85 µm	1	MN 738530.025M	€ 291.00	€ 203.70
CHROMABOND HR-XC	96x 25 mg, 45 µm	1	MN 738540.025M	€ 291.00	€ 203.70
CHROMABOND HR-XCW	96x 25 mg, 85 µm	1	MN 738570.025M	€ 291.00	€ 203.70
CHROMABOND Drug	96x 100 mg, 45 μm	1	MN 738161.100M	€ 285.00	€ 199.50
CHROMABOND HLB	96x 10 mg, 30 µm	1	MN 738921.010M	€ 291.00	€ 203.70
CHROMABOND HLB	96x 30 mg, 30 µm	1	MN 738921.030M	€ 291.00	€ 203.70
CHROMABOND HLB	96x 60 mg, 60 µm	1	MN 738920.060M	€ 306.00	€ 214.20
CHROMABOND XTR (LLE/SLE)	96x 150 mg	1	MN 738131.150M	€ 245.00	€ 171.50
CHROMABOND PFAS	96x 10 mg	1	MN 738510.010M	€ 380.00	€ 266.00

More information & instrument compatibility CHROMABOND SPE Multi 96-well plates



Catalog

Further questions? Do not hesitate to contact your representative.

Discover the possibilities of the MN chromatography range



96 and 384 Position Block Systems Until 30.06.2025

Complete and chromatography tested portfolio of well plates for separation science applications. Prepare and analyze samples in less time with less lab bench space and storage space requird per sample. With easier and quicker filling and sealing process using multi-channel pipetting tools and efficient transport of many samples in a single plate. SBS/ANSI standard footprint assures compatibility with all well plate capable prep stations and chromatography autosamplers.

Standard 96 & 384 Block Systems, PP-Glass Coated



- Compatible with all solvents (including non-polar)
- · Ideal for highly sensitive applications
- Designed for use in regulated laboratories
- Accommodate the lowest sample concentrations

• Suitable for hydrophobic samples, such as proteins, at the MSCERT level Non-coated PP plates are available but not in promotion 30% discount

Plates		Qty.	Reference	Normal price	Promo Price*
Micro Well Microplate,	PP-Glass Coated, round opening, 96 position	on			
Shape Total/useful volume	U-shape, 7 mm diameter 300 / 250 μL	10	LP 08 05 4064	€ <u>480.93</u>	€ 336.65
Shape Total/useful volume	V-shape, 7 mm diameter 220 / 190 μL	10	LP 08 05 4065	€ <u>480.93</u>	€ 336.65
Shape Total/useful volume	Flat bottom, 7 mm diameter 370 / 300 μL	10	LP 08 05 4067	€ 489.49	€ 342.64
Deep Well Microplate,	PP-Glass Coated, round opening, 96 positio	n	1		
Shape Total/useful volume	U-shape 1.2 / 1 mL	10	LP 08 05 4068	€ 638.37	446.86
Square Well Microplate	e, PP-Glass Coated, square opening, 96 pos	ition			
Shape Total/useful volume	V-shape, 7 mm diameter 2.4 / 2 mL	10	LP 08 05 4069	€ <u>540.90</u>	€ 378.63
Square Well Microplate	e, PP-Glass Coated, square-rounded openin	g, 384 posi	ition		
Total/useful volume	120 / 90 µL	10	LP 08 05 4070	€ 806.53	€ 564.57
Total/useful volume	240 / 180 μL	6	LP 08 05 4072	€ <u>496.49</u>	€ 347.54
96 sealmats					
Clear, silicone, round	dome base, block cover	5	LP 08 29 3213	€ 90.80	€ 63.56
Clear, silicone, round	dome base, slit	5	LP 08 29 2937	€ 88.90	€ 62.23
Blue, silicone/ PTFE,	round dome base, block cover	5	LP 08 29 4462	€134.88	€ 94.42
Blue, silicone/ PTFE,	round dome base, slit	5	LP 08 29 4464	€ 157.58	€ 110.31
Clear, silicone, square	e well, block cover	5	LP 08 29 4466	€ 86.25	€ 60.38
Clear, silicone, square	e well, slit	5	LP 08 29 2941	€ 106.03	€ 74.22
Blue, silicone/ PTFE,	square well, block cover	5	LP 08 29 4465	€ <u>123.84</u>	€ 86.69
Blue, silicone/ PTFE,	square well, slit	5	LP 08 29 2940	€ 143.53	€ 100.47
384 sealmats					
Clear, silicone, square	e well, block cover	5	LP 08 29 4468	€ <u>86.25</u>	€ 60.38
Clear, silicone, square	e well, slit	5	LP 08 29 4471	€ 90.53	€ 63.37
Blue, silicone/ PTFE,	square well, block cover	5	LP 08 29 4467	€ <u>130.98</u>	€ 91.69
Blue, silicone/ PTFE,	square well, slit	5	LP 08 29 4469	€ <u>144.85</u>	€ 101.40

96 Position Block Systems with Glass Inserts

- Used in combinatorial chemistry when pure PP block is not inert enough
- Inserts custom-tailored for 96 Well Blocks
- · Sealed individually with PE Cap Seal



Deep Well Block, 96 position, PP, filled with 0.35 mL clear-glass micro-insert Conical bottom, total/useful volume (410 / 350 µL), 42.5 x 6 mm Assembled with 9mm PE Cap Red, 4mm hole, Silicone white/PTFE red, 45° shore A, 1.9mm, slit



Square Well Block, 96 position, PP, filled with 1ml clear-glass micro-insert Rounded bottom, total/useful volume (1200 / 1000 µL), 49.9 x 7.6 mm Assembled with 9mm PE Cap Red, 4mm hole, Silicone white/PTFE red, 45° shore A, 1.9mm, slit

Plates	Qty.	Reference	Normal price	Promo Price*
1	1	LP 08 20 0897	€ <u>61.12</u>	€ 43.49
2	1	LP 08 20 0911	€ <u>58.90</u>	€ 41.23





Your reliable partner for Chromatography Consu

Catalog Discover the possibilities of the La-Pha-Pack vials & caps range scientific







Multi-element standards for ICP



Welcome to the world of multi-element standards! The solutions are designed to make your work easier, faster, and safer. Bernd Kraft as part of Analytichem is a leading provider for high-quality standards, for over 30 years, tailored to your individual requirements.

A benefit for every industry:

- · Environmental Analysis: precise results for monitoring water and soil.
- Food Safety: clean and safe products thanks to accurate analyses.
- Industry: maximum quality assurance in your production.

Further questions? Do not hesitate to contact your representative.

Three Quality Levels - Tailored to Your Needs

No matter whether you conduct routine analyses or require the highest precision.



Level 1: Efficient and Economical

- · Ideal for routine daily analyses
- Manufactured using analytically monitored concentrates or certified raw materials
- Prepared through precise volumetric or gravimetric production steps.
- · No analytical final inspection; batch certificates show nominal concentrations without tolerance ranges
- Benefits
 - Fast availability
 - High quality at an attractive price
 - Perfect for daily use in industrial laboratories
 - Typical Applications:
 - Quality assurance in production
 - Control measurements without complex requirements

Level 2: Increased Safety through Verified Precision

- Includes an independent ISO 17025-accredited laboratory report
- Analysis results are provided as an average of four measurements
- NIST traceability through independent NIST-referenced standards
- · Higher accuracy for analytical laboratories requiring reference materials
- Benefits:
 - Independent, accredited laboratory report
 - Greater security through documented measurements
 - Traceability to NIST standards
- Typical Applications:
 - Audits and validations
 - Laboratories with higher accuracy requirements

Level 3: Certified Reference Materials (CRM) for Highest Standards

- · Since 2023, all AnalytiChem Group companies are ISO 17034-certified reference material manufacturers
- Internal production and analysis ensure the highest quality
- Batch certificate included
- · Ideal for accredited applications requiring certified precision and long-term stability
- Benefits:
 - Long-term stable and homogeneous materials
 - Certificates with DAkkS logo for maximum security
 - Developed for the strictest requirements
- Typical Applications:
 - Accredited laboratory analyses
 - Legally required quality controls

Production of single-element standard solutions on individual request

Possible on the basis of the following element concentrations and combinations:

- 2 to 200 mg/l in nitric acid 5%
- Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Dy, Er, Eu, Fe, Ga, Gd, Ho, In, K, La, Li, Lu, Mg, Mn, Na, Nd, Ni, P, Pb, Pr, Re, Sc, Se, Sm, Sr, Tb, Th, Tl, Tm, V, Y, Yb, Zn
- 2 to 1000 mg/l in nitric acid 5 %:
- Al, Ca, Cu, Fe, K, Mg, Na, P, Zn • 2 to 200 mg/l in hydrochloric acid 15 %:
- Au, Ir, Pd, Pt, Rh, Ru
- 2 to 200 mg/l in nitric acid 5 % with HF 0.5 %: Ag, Hf, Mo, Nb, Sb, Sn, Ta, Ti, W, Zi, Te







More chromatography with Filter Service

AIT Health Caps

Smart Healthy Caps

Protect your health with the AIT Smart Safety caps for solvent bottles and waste containers are designed first and foremost to protect your health, with an 80% reduction in gas emissions. These caps can be custom-made on request.

solvent extraction

No solvent evaporation

FRANCE

Broad range of laboratory chemicals, including acids, reagents, and chromatography solvents, designed for modern laboratory applications. Most products meet Ph. Eur., ACS, or ISO standards, ensuring reliability and guality. CHEMSOLUTE® also provides highpurity sustainable "green" alternatives for safer and eco-friendly lab practices.

Catalog



Vici jour: solutions for chromatography

Filter Service offers a wide range of Vici Jour products, including low-pressure, high-pressure, and capillary fittings made from high-quality polymers (PEEK, ETFE, PFA, FEP & PTFE) and stainless steel. Additionally, we provide tubing, in-line filters, and other accessories to ensure the optimal performance and protection of your chromatography system.



Agilent

Explore our comprehensive portfolio of columns and supplies for HPLC, GC, and spectroscopy instruments from Agilent. Including includes chromatography columns,, chemical standards, sample prep products, syringes & needles, and vials.





- Airtight cap
- Variable number of holes drilled for effluent tubes from the HPLC system

Made of inert materials resistant to chemicals

• No mobile phase external contamination

• One-way air check valve allows for low cost safe and secure

• 360° rotation of central part allows good ease of installation

- Activated charcoal cartridges allows absorption of 98% of the solvent vapours
- DIN 51 (S55), GL45, DIN 50, DIN 60 (S61) and DIN 90 (S90)

The charcoal cartridges and air check valves are compatible with systems from other brands like SCAT



Air check valve 10 pièces Service life: 1 year Ref: AI SHC-SV10 **Price*:** € 153.90



Charcoal cartridge filter 100g

Service life: 1 year Ref: AI FC-100+timer **Price*:** € 141.50 Also available in set of 3 with reduced price.

Catalog





CHEMSOLUTE®

Catalog









Life Sciences Click on your product of interest







RNA purification promotion Valid until 30.06.2025

In this promotion products from MACHEREY-NAGEL for excellent results in RNA purifcation. Enjoy 25% discount until 30.06.2025.

NucleoSpin[®]RNA

New application data Nucleospin RNA vs RNeasy

- High quality alternative to RNeasy® by QIAGEN
- Includes NucleoSpin® Filters and rDNase
- 35 min/6 preps
- · Excellent quality and reproducibility

25% discount

Kit	Preps	Reference	Normal price	Promo Price*
NucleoSpin® RNA	50	MN 740955.50	€ <u>311.00</u>	€ 233.25
NucleoSpin® RNA	250	MN 740955.250	€ <u>1345.00</u>	€ 1008.75
NucleoSpin® RNA Plus	50	MN 740984.50	€ <u>330.00</u>	€ 247.50
NucleoSpin® RNA Plus	250	MN 740984.250	€ 1440.00	€ 1080.00
NucleoSpin® RNA XS	50	MN 740902.50	€ <u>360.00</u>	€ 270.00
NucleoSpin® RNA XS	250	MN 740902.250	€ <u>1560.00</u>	€ 1170.00
NucleoSpin® RNA Plus XS	50	MN 740990.50	€ <u>380.00</u>	€ 285.00
NucleoSpin® RNA Plus XS	250	MN 740990.250	€ 1675.00	€ 1256.25
NEW! NucleoSpin® 96 RNA Plant and Fungi	96	MN 740128.1	€ 480.00	€ 360.00
NEW! NucleoSpin® 96 RNA Plant and Fungi	384	MN 740128.4	€ <u>1590.00</u>	€ 1192.50
NucleoSpin® RNA Plant and Fungi	50	MN 740120.50	€ <u>323.00</u>	€ 242.25
NucleoSpin® RNA Plant and Fungi	250	MN 740120.250	€ 1415.00	€ 1061.25
NucleoSpin® miRNA	50	MN 740971.50	€ <u>367.00</u>	€ 275.25
NucleoSpin® miRNA	250	MN 740971.250	€ 1610.00	€ 1207.50



Product flyer NucleoSpin® RNA

Product flyer NucleoSpin® 96 RNA Plant and Fungi

Product flyer NucleoSpin® RNA Plant and Fungi

Free NucleoSpin® RNA samples!

New! NucleoMag[®] RNA(/DNA) Pro

Designed for rapid and efficient small-scale preparation, these kits deliver highly pure RNA or RNA/DNA from a wide range of sample types like cells, tissues, and plants. 25% discount

Optimized for both manual workflows and automation.

Kit	Preps	Reference	Normal price	Promo Price*
NEW! NucleoMag® RNA Pro	96	MN 744360.1	€ <u>358.00</u>	€ 268.50
NEW! NucleoMag® RNA Pro	384	MN 744360.4	€ <u>1310.00</u>	€ 982.50
NEW! NucleoMag® RNA/DNA Pro	96	MN 744370.1	€ 408.00	€ 306.00
	NEW! NucleoMag® RNA Pro NEW! NucleoMag® RNA Pro	NEW! NucleoMag® RNA Pro 96 NEW! NucleoMag® RNA Pro 384	NEW! NucleoMag® RNA Pro 96 MN 744360.1 NEW! NucleoMag® RNA Pro 384 MN 744360.4	NEW! NucleoMag® RNA Pro 96 MN 744360.1 € 358.00 NEW! NucleoMag® RNA Pro 384 MN 744360.4 € 1310.00

Product flyer NucleoMag® RNA(/DNA) Pro

Large scale RNA Clean-up

Preparative scale RNA Clean-up for IVT reactions

- Scalability from 1 140 mg of RNA
- · Efficient RNA Clean-up with high recovery rates
- Maximum sample safety using closed columns
- · Also suitable for preparative scale isolation of vaccine-grade plasmid DNA

Kit	Preps	Reference	Normal price	Promo Price*
NucleoBond® RS 10	5	MN 743502	€ <u>415.00</u>	€ 311.25
NucleoBond® RS 50	1	MN 743503	€ 398.00	€ 298.50
NucleoBond® RS 100	1	MN 743504	€ 765.00	€ 573.75
NucleoBond® RS 200	1	MN 743505	€ <u>1360.00</u>	€ 1020.00

Product flyer NucleoBond® RS RNA Clean-up

One-phase RNA purification

- No chloroform, no phase separation, easy handling
- · High RNA yield and purity from any sample material
- Combination with proven NucleoSpin® technology available

NucleoZOL	K	it
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NucleoProtect RNA

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Kit	Qty.	Reference	Normal price	Promo Price*
NucleoZOL	200 mL	MN 740404.200	€ 280.00	€ 210.00
NucleoSpin® RNA Set for NucleoZOL	50 preps	MN 740406.50	€ <u>242.00</u>	€ 181.50

Product flyer NucleoZol

RNA stabilisation solution

NucleoProtect[®]RNA: collect today get your RNA later

- For cells and tissue
- Stores and preserves samples

Kit	Volume	Reference	Normal price	Promo Price*
NucleoProtect® RNA	50 mL	MN 740400.50	€ <u>61.70</u>	€ 46.28
NucleoProtect® RNA	250 mL	MN 740400.250	€ 208.00	€ 156.00
NucleoProtect® RNA	500 mL	MN 740400.500	€ 290.00	€ 217.50

Product flyer NucleoProtect® RNA





25% discount

25% discount

25% discount

RNA purification guide Discover all RNA purification, stabilization, and specialized solutions



NIPPON Genetics EUROPE

Reverse transcriptase & Protein electrophoresis Valid until 30.06.2025



FastGene[®] Scriptase ReadyMix

Free samples, 25% discount

20% discount

- Nippon Genetics introduces their new FastGene Scriptase III cDNA 5x Ready-Mix
- With its improved stability, Scriptase III is stable up to ~55 °C and can generate long cDNA fragment lengths up to 12 kB.
- It also shows excellent productivity, generating high yields and high concentrations of cDNA.
- Excellent sensitivity of the enzyme to synthesize cDNA from smallest amounts of template DNA



Kit	Rxns	Reference	Normal price	Promo Price*
FastGene Scriptase II cDNA 5x ReadyMix	100	NG LS64	€ <u>351.80</u>	€ 263.85
FastGene Scriptase II cDNA 5x ReadyMix OdT	100	NG LS65	€ <u>351.80</u>	€ 263.85
NEW ! FastGene Scriptase III cDNA 5x ReadyMix	100	NG LS67	€ 477.40	€ 358.05

More info FastGene Scriptase III cDNA 5x

More info FastGene Scriptase II cDNA 5x

Protein electrophoresis

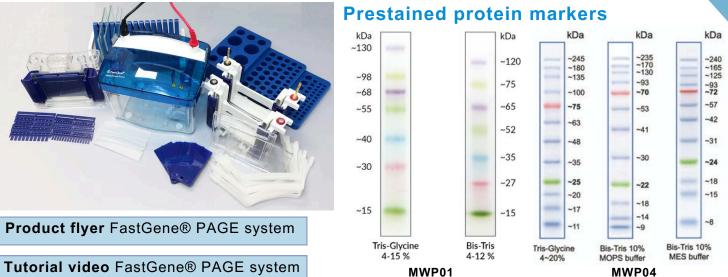
In promotion	Reference	Normal price	Promo Price*
FastGene PAGE Protein System	NG PG01	€ <u>1240.00</u>	€ 992.00
FastGene Q-Stain (1 I)	NG FG-QS1	€ <u>187.60</u>	€ 150.08
FastGene Prestained Protein Marker (15 -130 kD)	NG MWP01	€ 72.85	€ 58.28
Bluestar Plus Prestained Protein Marker (500 µl)	NG MWP04	€ 124.00	€ 99.20
Other protein electrophoresis products	Reference	List pr	ice 2025
FastGene Western Blot System	NG PG08	€ 728.00	
FastGene PAGE Gel, 10x8, 12%, 12well (10)	NG PG-S012	€ 152.10	
FastGene PAGE Gel, 10x8, 4-12%, 12well (10)	NG PG-S412	€ 152.10	
FastGene MOPS Buffer Pouches for 1 Liter Buffer (10)	NG PG-MOPS10) € 82.20	
10x Running Buffer Tris-Glycine-SDS (500 ml)	NG ID1501	€ 63.70	
FastGene Western ECL Kit (100 ml)	NG FG-CH01	€ 55.80	
FastGene Block & Go (500 ml)	NG FG-CH05	€ 8	8.30

Elevate your protein gels with our FAS X gel documentation system Discover next generation of gel imaging system with Blue/Green & White LED light

- · Safe BLUE/Green LED light (470-520 nm) to protect user and samples
- Suitable for any fluorescent dye
- Transilluminator area of 26 cm x 21 cm
- Additional white light to visualize colourimetric PAGE protein gels
- Brilliant image quality (20 MPixel colour camera with 1 inch CMOS sensor)
- Very user-friendly software via the 13.3" full HD touch screen
- Detecting nucleic acids at concentrations as low as 2 ng
- Password-protected data security



- Complete set for PAGE protein analysis
- Most flexible use for 1-4 (pre-cast or hand-cast) gels
- Compatible with different pre-cast gels (Bio-Rad™, ThermoFisher, FastGene®)
- Hand-cast gel set included (1 mm gels)
- Easiest gel hand-casting No leaking!
- Glass plate holder and tube holder included
- · Additional 0.75 mm / 1.5 mm hand-cast sets available



Tutorial video FastGene® PAGE system **FastGene Q-Stain**

Protein staining like Coomassie Blue but simpler and faster

- · Ultra-fast staining: results in 10 minutes or less
- · Single-Step procedure: no washing, fixing or destaining
- High sensitivity: 10 ng bands detectable
- Flexible: no over staining
- Efficient: only 25 mL per gel
- Methanol free : no gel shrinkage or protein methylation
- Acetic acid free: no protein acetylation
- · Compatible for mass spectrometry: no residual methylation or acetylation

Nippon Genetics catalog

CATALOG

Discover more protein electrophoresis and other life sciences products in their catalog

Product flyer

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Microbiological culture media



With LABSOLUTE[®] and CHEMSOLUTE[®] already part of our trusted product portfolio, we are thrilled to announce the expansion of our range with a third branch **BIOSOLUTE**[®] offering innovative and high-quality solutions for life science laboratories (microbiology, molecular biology, cell culture & histology).

Portofolio

Ready-to-use culture media

- Contact plates (55 mm)
- Membrane filtration plates (55 mm)
- Prepared plates (90 mm) with single, double and triple wrapping
- · Solid and liquid culture media
- · Solutions in bags, bottles, and tubes

Dry culture media

Dehydrated microbiological media and components (powder) in the pack sizes 500 g, 2 kg, 5 kg, and 10 kg, as well as supplements.



Benefits

Selected raw materials

Only raw materials that meet the highest standards are used for the production of microbiological culture media. Ensuring a particularly reliable batch consistency.

Production in the cleanroom

BIOSOLUTE[®] ready-to-use media are produced automatically in state-of-the-art cleanroom conditions.

Strict quality control

The quality control follows ISO 11133 and/or Ph. Eur., depending on the medium. Performance tests for solid culture media are carried out in an ISO 17025 certified laboratory (ENAC accreditation).

Certified quality

Every step of the culture media production is carried out in the ISO 9001 and ISO 13485 certified production.

Microbiological hygiene control

Contact plates ready-to-use

- For microbiological surface monitoring
- Storable at room temperature with long shelf life
- . The agar plates have a slightly convex agar surface that curves over the edge of the Petri dish.

Product	Reference	List price*
Contact plates in blister packing	(30 plates)	-
Tryptic Soy Agar TLHTH	KM BIO 9321.0030	€ 29.09
Plate Count Agar (PCA)	KM BIO 9577.0030	€ 29.65
Sabouraud TLHTH Agar	KM BIO 9161.0030	€ 45.43
VRBD Agar	KM BIO 9416.0030	€ 32.40
Contact plates with click closure	(2 positions: close / ver	it, 30 plates)
Tryptic Soy Agar TLHTH	KM BIO 9745.0030	€ 37.20
Tryptic Soy Penase Agar	KM BIO 9757.0030	€ 73.87
Sabouraud TLHTH Agar	KM BIO 9158.0030	€ 42.69
Sabouraud Chloramphenicol Agar	KM BIO 9151.0030	€ 39.95

Ready-to-use plates 90 mm



For monitoring the microbiological contamination of surfaces and air in cleanrooms, isolators, the food industry and hospitals.

Product	Wrapping	Reference	List price*
Ready-to-use plates 90 mm (20 plate	s)		
Tryptic Soy Agar (TSA)	3	KM BIO 9696.0020	€ 17.55
Tryptic Soy Agar TLHTh	2	KM BIO 9751.0020	€ 15.89
R2A Agar	2	KM BIO 9160.0020	€ 16.02
Sabouraud Dextrose Agar TLHTh	3	KM BIO 9781.0020	€ 19.41
Sabouraud Dextrose Chloramphenicol Agar	3	KM BIO 9164.0020	€ 20.29
Ready-to-use plates 90 mm (Room te	emperature s	storage, 20 plates)	
Tryptic Soy Agar (TSA) RT	3	KM BIO 8509.0020	€ 20.99
Tryptic Soy Agar (TSA) TLHTh RT	3	KM BIO 8510.0020	€ 23.04
Tryptic Soy Agar (TSA) Penase RT	3	KM BIO 8511.0020	€ 64.21
Sabouraud Agar RT	3	KM BIO 8512.0020	€ 23.04
Sabouraud Dextrose Agar TLHTh RT	3	KM BIO 8513.0020	€ 21.07

Dairies and milk processing industry

BIOSOLUTE[®]culture media in bottles, as ready-to-use plates, contact plates as well as dehydrated culture media are available for your needs in the dairy and milk processing company.



Product	
Determination of total b	acte
Plate Count Skim Milk Ag	ar
Detection and Enumerat	ion
TBX Agar	
VRBD Agar	
Isolation of Yeasts and	Μοι
YGC Agar	
Detection and Enumerat	ion

MRS Agar, ISO

Discover here more products and information in the microbiological culture media for dairies and milk processing industry application flyer





	Packing	Reference	List price*
eri	al count		
	500 g	KM BIO 8459.0500	€ 53.68
	200 mL	KM BIO 9480.0200	€ 45.79
	450 mL	KM BIO 9480.0450	€ 68.77
0	f Coliforms	and Enterobacteria	
	500 g	KM BIO 8858.0500	€ 121.73
	20 plates	KM BIO 9494.0020	€ 17.81
	200 mL	KM BIO 9880.0200	€ 168.85
	500 g	KM BIO 7836.0500	€ 47.10
	200 mL	KM BIO 9480.0200	€ 45.79
	450 mL	KM BIO 9480.0450	€ 68.77
ılo	ls		
	500 g	KM BIO 7533.0500	€ 46.53
	20 plates	KM BIO 9844.0020	€ 14.11
	200 mL	KM BIO 9849.0200	€ 37.51
0	f Lactic Aci	d Bacteria	
	500 g	KM BIO 8761.0500	€ 50.77
	20 plates	KM BIO 9384.0020	€ 15.07
	200 mL	KM BIO 9379.0200	€ 53.84



NIPPON Genetics EUROPE **Bambanker™ Cryopreservation Medium** INNOVATION FOR YOU

Serum-free cryopreservation media for secure long-term cell storage

Simplify cryopreservation with Bambanker[™], a serum-free, ready-to-use cell freezing medium that ensures over 90% viability and recovery of even the most sensitive cell lines. Eliminate the need for complex, stepwise freezing protocols and expensive ultralow freezers. Bambanker[™] guarantees consistent results, preserves cell integrity, and supports long-term storage at -80°C or -196°C. Suitable for all common and sensitive cell lines, including stem cells. Bambanker[™] is the easy, efficient solution for secure and reproducible cryopreservation.

<u>Comparison Bambanker™ and conventional method</u>

Bambanker[™] Cryopreservation Method **REQUEST YOUR FREE SAMPLE!**



Bambanker™ 100 mL Ref: NG BB05 **Price:** € 128.10

No Serum Dependency

Bambanker[™] is serum-free, ensuring consistent results without lot-to-lot variability.

No Stepwise Freezing

Direct freezing at -80°C with ready-to-use medium, eliminating time-consuming procedures.

Simplified Protocol

Only requires resuspension in Bambanker™, transfer to cryovials, and freezing-no special equipment needed. Also available in 20 mL and 5 x 20 mL

Conventional Cryopreservation Method



Serum Requirement

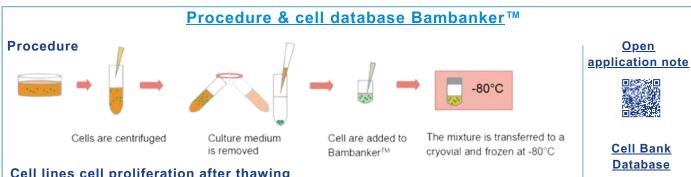
Cells are resuspended in a cryopreservation medium containing fetal bovine serum (FBS), which adds variability and risks contamination.

Stepwise Freezing

Cells are frozen gradually at a controlled rate, often requiring a programmable freezer or liquid nitrogen for consistency.

Time-Consuming Process

Sequential temperature adjustments are necessary to prevent ice crystal formation and ensure cell viability.



Cell lines cell proliferation after thawing

Comparing with currently used commercially available preservation media delivered proliferation for all four cell lines cell with Bambanker[™]. Consult the application note for more details and the cell bank database if you're cell line has been tested before.

Variants for cells with special needs available



DWK LIFE SCIENCES DURAN WHEATON KIMBLE

WHEATON[®] CELLine[™] Flask



- · Ideal for high density cell culture, designed to enhance small scale bioproduction for antibody and protein generation
- Disposable and ready-to-use protein production

Media Compartment	Cell Compartment	Model	Pcs	Reference	Price 2025
		CELLine 1000	1	ID WCL10001	€ 264.58
1000 mL	nL 15 mL	OLLEINE 1000	3	ID WCL10003	€ 823.48
1000 mil	10 IIIE	CELLine 1000-AD	1	ID WCL1000AD1	€ 264.10
			3	ID WCL1000AD3	€ 792.29
350 mL	5 mL	CELLine 350	1	ID WCL03501	€ 204.96
5550 IIIE	JIIL	OLLINE 330	5	ID WCL03505	€ 1034.59



Starlab cell culture plastics

CytoOne® offers certified testing and consistent surfaces made from optically clear, premium grade polystyrene / polycarbonate. CytoOne® also offers convenience with features like grippers on dishes and plates for secure handling, easy-open resealable packaging on flasks, and complete 360° chimney wells on plates to prevent cross contamination.



- · Available in 1000ml flask for suspension (CELLine 1000) or adherent
- (CELLine 1000-AD) cell culture and 350ml flask for suspension culture only
- · Multi-harvest operation ensures a cost efficient solution for antibody and

· Ideal for use with cell lines such as Hybridoma, CHO, HEK, BHK, Sf9



CytoOne plastics





Since 1968, Erlab has been revolutionizing laboratory safety with its advanced filtration technologies. As an expert in filtration fume hoods and systems protecting against chemical, biological, and airborne pollutants, Erlab captures contaminants at the source, ensuring optimal user protection.

Erlab's goal? To eliminate inhalation risks and guarantee cleaner air. With their autonomous and connected solutions, they push the boundaries of innovation, combining safety, performance, and environmental responsibility. Provide your laboratory with healthy air and uncompromising protection.

Solis Essentiel & Premium Biological Safety Cabinets

erlab

You can breathe



The patented Twist and Clean© system simplifies the cleaning of the inner glass of the biological safety cabinet.

Available in both Essentiel and Premium versions, with four different product sizes, this innovative solution allows the glass to be tilted for a complete cleaning, all while maintaining a comfortable posture. It eliminates contamination risks and guarantees optimal protection while ensuring maximum efficiency.

Unmatched Ergonomics

The Solis Essentiel and Premium safety cabinets combine innovation and comfort. Their sleek design and ergonomic features - such as the 10° angled glass and glass sides - ensure smooth use while reducing fatigue. With intuitive voice control and high performance LED lighting, each user enjoys a pleasant working experience, maximizing their efficiency.

High-Level Performance

With its modern touchscreen interface, the Solis safety cabinets oler ease of use with innovative applications: timer, camera, music, and even direct access to after-salesservice. The customization of the PSM allows each user to adapt the equipment to their specific needs. More than just a cabinet, it's a true work tool that optimizes productivity.

Optimal Safety

The Solis Essentiel guarantees enhanced safety with advanced features such as HEPA H14 filtration and EC fans, ensuring perfect airflow management. Every procedure is carried out under the best possible conditions, minimizing contamination risks. The anti-lint grid prevents debris, olering complete peace of mind.

Custom Configuration

Each laboratory has its own specific requirements, and the Solis Essentiel is designed to meet them perfectly. Erlab olers a range of custom options, such as adjustable legs, UV or H2O2 decontamination systems, cable passages, and electrical outlets, ensuringe seamless integration into your workspace. Additionally, accessories such as armrests or an uninterruptible power supply allow you to optimize comfort and ensure maximum product performance.



More information on Erlab's website

Smart filtering chemical fume hoods



Erlab filtration fume hoods are advanced filtration solutions, olering optimal protection against toxic gases and chemical emissions. Designed to meet diverse laboratory needs, the range includes seven filtration hoods. Thanks to their high-performance filters, which are 10 to 1,000 times more powerful than traditional filters, they capture contaminants at the source, ensuring 99.995% pure air both inside and outside the laboratory. These hoods deliver enhanced safety while preserving operator health and maintaining a healthy work environment.

More information on Erlab's website

Maximum Safety

Erlab fume hoods capture chemical pollutants at the source, ensuring absolute safety for your team. Provide your operators with a 100% secure work environment, free from inhalation risks. With ultra-efficient filtration, protect everyone in your lab and enjoy total peace of mind.

Exceptional Performance

Equipped with the most powerful filters on the market, Erlab filtration fume hoods efficiently capture toxic gases and other pollutants. Their technology provides exceptional filtration performance for optimal air quality both inside and outside the laboratory.

Connectivity

The Smart interface allows real-time monitoring of filtration efficiency, olering complete control over the proper functioning of the equipment. This technology ensures peace of mind for each user and allows them to focus fully on their research.

Economy and Durability

Erlab filtration fume hoods enable substantial energy savings while reducing environmental impact through their optimized design. They offer an economical and eco-friendly solution for chemical handling in laboratories.



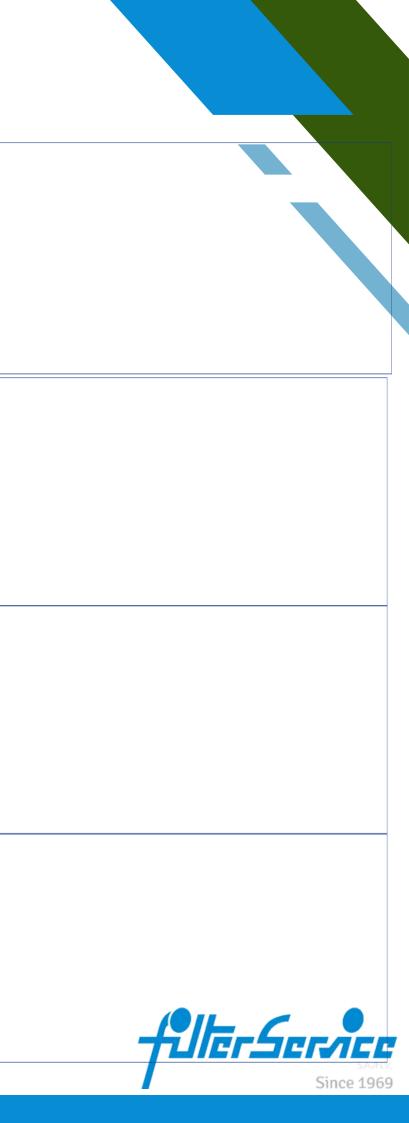




Overview Starlab Promotion Click on your product of interest









Valid until 25.04.2025

ACCURACY AND PRECISION YOU CAN TRUST!

ErgoOne® Pipettes.



PRODUCT FEATURES

- **Ergonomic and lightweight**
- **Minimal operating forces**
- Volume lock
- Universal tip fit (excl. 5,0 ml)
- Colour coded

ErgoOne® from: € 184



Single-Channel Manual Pipettes

OFFER: € 184.00	OFFER: € 18
List: € 230.00	List: € 230.00
57100-0125	57100-0510
0,1–2,5 µl (red)	0,5 – 10 µl (red)

10 - 100 µl (yellow) S7100-1100 List: € 230.00 OFFER: € 184.00

20-200 µl (yellow) 100 - 1.000 µl (blue) S7100-2200 S7110-1000 List: € 230.00 List: € 230.00 OFFER: € 184.00 OFFER: € 184.00

8-Channel Manual Pipettes

0,5 – 10 µl (red)	10– 100 µl (yel
S7108-0510	57108-1100
List: € 617.00	List: € 617.00
OFFER: € 493.60	OFFER: € 4

12-Channel Manual Pipettes

OFFER: € 566.40	OFFER: €
List: € 708.00	List: € 708.00
57112-0510	57112-110
0,5 – 10 µl (red)	10– 100 µl (ye





2-20µl Micro (red) 57100-0221 List: € 230.00 OFFER: € 184.00 184.00

2-20 µl (yellow) 57100-0220 List: € 230.00 OFFER: € 184.00

500 - 5.000 µl (violet) S7150-5000 List: € 230.00 OFFER: € 184.00

30 - 300 µl (green) llow) S7108-3300 List: € 617.00 OFFER: € 493.60 493.60

30 - 300 µl (green) ellow) 0 57112-3300 List: € 708.00 566.40 OFFER: € 566.40



Valid until 25.04.2025

Precision in every drop. Your new RepeatOne[®] S dispenser.

Convenient info always at hand

Stroke indicator (number = mm per stroke)

Dispensing lever

Locking/filling lever

Ejector button

YOUR FIRST CHOICE FOR CHALLENGING LIQUIDS

Starlab's RepeatOne® S provides fast, repetitive dispensing of volumes between 2.0 µl and 5.0 ml with maximum precision and accuracy. Perfect for routine or research applications in diagnostics, molecular biology, and environmental analysis, the user-friendly operation and sturdy design makes RepeatOne[®] S the first choice when handling challenging liquids. RepeatOne[®] S provides high precision dispensing of liquids with high viscosity, high density or high vapor pressure.

- Up to 49 dispenses from the same sample
- Fast, easy tip insertion
- Increased chemical resistance through innovative plastic materials
- Conforms to EN ISO 8655 and ASTM E1154 89 (2003)
- Shelf mount included
- PFAs free

Starlab.click/repeatdispenser

Dispenser Tip



Volume table (on reverse of instrument)

Stroke setting dial

Ergonomic finger rest

Slim. lightweight design

TipOne® Repeat



Valid until 25.04.2025

Ordering information and technic

ade in Ge

RepeatOne[®] S

G4026-1500

Includes one shelf mount and three TipOne® Repeat Tips (0.1, 1.0 and 10 ml).

Shelf mount

G4026-1009

Technical information

TipOne® Repeat Tip volumes	at Tip stroke setting % of				CV* ≤ stroke nomin		
		1 2%	3 6%	5 10%	1 2%	3 6%	5 10%
0.1 ml	2 - 10	4.0	2.4	1.6	6.0	3.0	2.0
0.5 ml	10 - 50	2.5	1.5	1.0	2.5	1.5	1.0
1.0 ml	20 – 100	2.5	1.5	1.0	2.0	1.2	0.8
2.5 ml	50 – 250	1.8	1.1	0.7	1.5	0.9	0.6
5.0 ml	100 – 500	1.8	1.1	0.7	1.5	0.9	0.7
10 ml	200 - 1000	1.8	1.1	0.7	2.0	1.2	0.8
25 ml	500 – 2500	1.5	0.9	0.6	3.0	1.5	1.0
50 ml	1000 - 5000	1.5	0.8	0.5	5.0	1.8	1.2

*A = Accuracy, *CV = Coefficient of Variation

Volume table

ting				Tip siz	ze (ml)				Steps
Setting	0.1	0.5	1	2.5	5	10	25	50	Ste
1	2	10	20	50	100	200	500	1000	49
L.5	3	15	30	75	150	300	750	1500	32
2	4	20	40	100	200	400	1000	2000	24
2.5	5	25	50	125	250	500	1250	2500	19
3	6	30	60	150	300	600	1500	3000	15
3.5	7	35	70	175	350	700	1750	3500	13
4	8	40	80	200	400	800	2000	4000	11
1.5	9	45	90	225	450	900	2250	4500	10
5	10	50	100	250	500	1000	2500	5000	9



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		· ·	♀ starlab.click/rep	peatdispenser		
					Γ	•
Low d High a	atible with a w ispensing forc accuracy and p rms to ISO 86	es precision	f Dispensers		7	
Low d High a Confc	ispensing forc accuracy and p	es precision	Art. No (Sterile, individually	Pack size		
Low d High a Confo	ispensing forc accuracy and p rms to ISO 86 Art. No	es precision 55	Art. No	Pack size		
Low d High a Confo /olume 0.1 ml	ispensing forc accuracy and p rms to ISO 86 Art. No (Non-sterile, loose)	es precision 55 Pack size	Art. No (Sterile, individually wrapped)		Tipone	
Low d High a Confo olume .1 ml .5 ml	ispensing force accuracy and p orms to ISO 86 Art. No (Non-sterile, loose) \$4751-0010	es precision 55 Pack size 100	Art. No (Sterile, individually wrapped) S4761-0010	100		
Low d High a Confo olume .1 ml .5 ml	Art. No (Non-sterile, loose) S4751-0010 S4751-0050	Pack size	Art. No (Sterile, individually wrapped) S4761-0010 S4761-0050	100 100		
Low d High a Confo olume .1 ml .5 ml .5 ml	Art. No (Non-sterile, loose) S4751-0010 S4751-0100	Pack size 100 100 100	Art. No (Sterile, individually wrapped) \$4761-0010 \$4761-0050 \$4761-0100	100 100 100		
Low d High a Confo /olume 0.1 ml 0.5 ml 0.5 ml 0.5 ml 0.5 ml	Art. No (Non-sterile, loose) S4751-0010 S4751-0100 S4751-0250	Pack size 100 100 100 100 100	Art. No (Sterile, individually wrapped) \$4761-0010 \$4761-0050 \$4761-0100 \$4761-0250	100 100 100 100		
Low d High a	ispensing ford accuracy and p rms to ISO 86 Art. No (Non-sterile, loose) \$4751-0010 \$4751-0050 \$4751-0100 \$4751-0250 \$4751-0250	Pack size 100 100 100 100 100 100	Art. No (Sterile, individually wrapped) \$4761-0010 \$4761-0050 \$4761-0100 \$4761-0250 \$4761-0250 \$4761-0500	100 100 100 100 100		

🖵 starlab.click/dispensertips



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Valid until 25.04.2025



CERTIFIED PCR-INHIBITOR FREE

- Ultra-thin, uniform wells for optimal heat transfer and high reaction efficiency
- Raised well edges help prevent sample evaporation when sealed
- Plates certified RNase, DNase, DNA & PCR Inhibitor free. Tested Pyrogen free



96-Well Non-Skirted PCR Plate compatible with most 0,2 ml cyclers (excl. FAST)

Art. No. E1403-12 10 plates. List: € 27	
Art. No. E1403-12 10 plates. List: € 40	09 (Opaque white plate) 08 OFFER: € 34.07
> Art. No. E1403-01	LOO (Cuttable plate)
10 plates. List: € 30	0712 OFFER: € 25.60



96-Well Semi-Skirted PCR Plate Low Profile (for FAST® Systems)

Art. No. E1403-7700 10 plates. List: € 50.60 OFFER: € 40.48



96-Well Non-Skirted PCR Plate with elevated wells

Art. No. E1403-2200 10 plates. List: € 39.25 OFFER: € 33.36 Does our plate fit your cycler?



Starlab PCR plates have a precise fit for most thermal cyclers. Check your cycler on our compatibility chart.

starlab.click/pcr-compatibility



96-Well Semi-Skirted PCR Plate Raised Rim (for TAQMan®)

Art. No. E1403-8200 10 plates. List: € 32.78

€ 32.78 OFFER: € 27.86

BARCODED skirted and semi-skirted plates also available. Contact your Starlab distributor for details.



Filter Service SA/NV *Pricing excl. VAT, valid until 25.04.2025





Art. No. E1403-5200 10 plates. List: € 33.39

OFFER: € 26.71



Valid until 25.04.2025

Plate sealing.

SEALS FOR PCR



Aluminium StarSeal, 36 µm 100 self-adhesive seals

Art. No. E2796-9792 List: € 64.20 OFFER: € 54.57



Clear, Polyolefin StarSeal, 50 µm 100 self-adhesive seals

Art. No. E2796-9793 List: € 64.20 OFFER: € 54.57



See our **PCR Plate** Sealing Guide

starlab.click/pcrsealsguide



X-Clear Advanced Polyolefin StarSeal, 50 µm 100 self-adhesive seals

Art. No. E2796-9795 List: € 195.20 OFFER: € 165.92



X-Clear Polyolefin Sealing Film, 96 µm (incl. plastic seal applicator!) 100 self-adhesive seals

Art. No. E2796-9895 List: € 289.80 OFFER: € 246.33

8-Strip PCR Caps, Flat (Xtra-Clear) 125 Strips

Art. No. I1400-0900 List:€ 19.20 OFFER: € 16.32

PCR strips.

OPTIMAL HEAT TRANSFER, OPTIMUM CERTIFICATION

- Ultra-thin, uniform walls ensure optimal heat transfer.
- Supplied in resealable bags to minimise contamination risk.
- Certified RNase, DNase, DNA & PCR Inhibitor free. Tested Pyrogen free.

8-Strip Tube & Caps, Combo Packs



Description	Pack Size	Article No.	List	OFFER*
0.2 ml 8-Strip PCR Tubes and 8-Strip PCR Caps, Domed	125 pairs	I1402-6700	€ 98.00	€ 83.30
0.2 ml, 8-Strip PCR Tubes and 8-Strip PCR Caps, Flat (X-Clear)	125 pairs	I1402-5700	€ 91.88	€ 82.70

Non-Flex 8-Strip PCR Tubes with Individually Attached Flat Caps, Xtra-Clear



The rigid, triple-link b provides increased st & faster handling

Rotor



	scription	Pack	Size Ar	ticle No.	List	OFFER*	
Tu Tu	2 ml 8-Strip Non-Flex bes,Individual Attach ps (X-Clear)		strips I1	402-3700	€ 78.60	€ 66.81	
ween the tubes ility for easier							
Gene®	O ctri	inc					
Discs and tube stri							
Qiagen Rotor-Gene			yzer				
Description	Pack Size	Article No.	List	OFFE	R*		
0.1 ml 4-Strip Rotor-Ger Tubes & Caps	ne [•] Style 250 pairs	I1402-0400	€ 149.50	€ 127.	.08		
and the second					- Y.		

	escription	Pack	Size	Article No.	List	OFFER*	
Т	0.2 ml 8-Strip Non-Fle Tubes,Individual Attac Caps (X-Clear)		strips 3	11402-3700	€ 78.60	€ 66.81	
tween the tubes bility for easier					-		•
Gene®	Q str	ips.			.	1	
Discs and tube str Qiagen Rotor-Gen			yzer			•••	• •
Description	Pack Size	Article No.	List	OFFE	R*		
0.1 ml 4-Strip Rotor-Ge Tubes & Caps	ene" Style 250 pairs	I1402-0400	€ 149.5	0 € 127	.08		





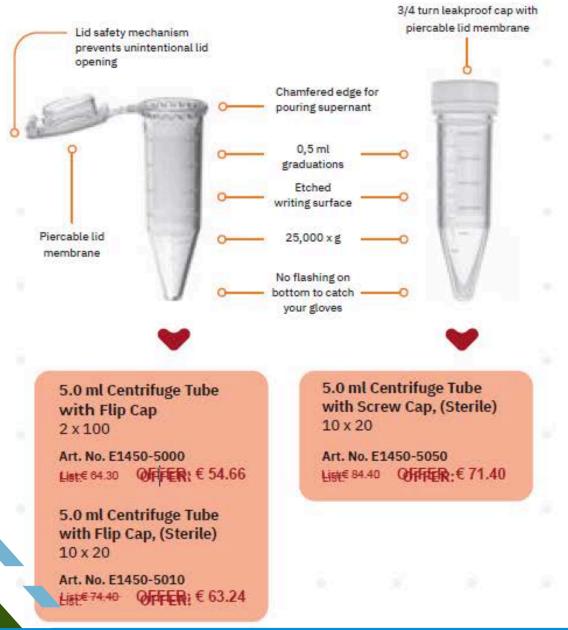


Valid until 25.04.2025

5.0 ml Tubes

WHEN 2,0 ml IS TOO SMALL AND 15 ml TOO BIG, WE HAVE THE PERFECT ANSWER!

- Ultra clear tubes for excellent sample visibility
- Same diameter as 15 ml tubes, so will fit your existing 15 ml bench racks
- Certified RNase, DNase, DNA & Pryrogen free
- Use down to -196 °C (gas phase only)



PCR sample racks.

StarChill CHILLER RACKS

The centre of the rack changes colour when frozen and then gradually turns back to the original colour (~7 °C) as it warms up, to provide you with a visual indication of the rack's temperature.

	Description	Pack Size	Colour	Article No.	List	OFFER*
	StarChill PCR For use with one 0.2ml PCR Plate	2	Pink /Purple	E2396-2004	€ 98.70	€ 83.90
3	or 0.2 ml PCR Tubes or Strips	2	Yellow /Green	E2396-2006	€ 94.10	€ 79.99
	StarChill MCT		Pink /Purple	E2396-5634	€ 85.00	€ 72.25
1	For use with 0.5, 1.5 and 2.0 ml Microcentrifuge or Screw Cap Tubes	1	Yellow /Green	E2396-5636	€ 85.00	€ 72.75
-	StarChill SBS For use on AUTOMATED SYSTEMS	2	Pink /Purple	E2396-5654	€ 108.50	€ 92.23
-	with one 0.2 ml PCR Plate or 0.2ml PCR Tubes or Strips	2	Yellow /Green	E2396-5656	€ 108.50	€ 92.23
	StarChill qPCR For 64 x 0.1 ml Rotor-Gene tubes, 16 x 0.2 ml tubes & 4 x 0.5 ml tubes	2	White /Blue	E2396-3008	€ 108.50	€ 92.23
	Description	Pack Size	Colour	Article No.	List	OFFER
-	Construction of the local division of the lo					
	StarPCR Work Racks For use with one 0.2ml PCR Plate or 0.2ml PCR tubes or strips	5	Mixed (Blue, Green, Red, Violet,	E2396-5240	€ 39.75	€ 33.79

	Descr
-	Doub
and i	For u
-	and 1
A DECK	40 x
	tubes

ription	Pack Size	Colo
ole-Sided PCR Work Rack ise with 168 x 0.2 ml tubes 12 x 1.5 ml tubes on one side, 0.5 ml tubes & 12 x 1.5 ml s on the other	5	Mixe (Blue Oran Yello

Description	Pack Size	Colour	Article No.	List	OFFER*
PCR Workstation Rack Rack with lid for use with one 0.2ml PCR Plate or 0.2ml PCR tubes or strips	5	Mixed Neon (Blue, Green, Orange, Pink, Yellow)	E2396-9649	€ 40.91	€ 34.77

rello





ar s	Article No.	List	OFFER*
d , Green, Violet, w)	E2396-5240	€ 39.75	€ 33.79
•	Article No.	List	OFFER*
l Green, e, Pink,)	E2396-0599	€ 004.60	€ 88.91



GuardOne® Workstation.

FROM: € 3431.70



AVOID CROSS-CONTAMINATION DURING AMPLIFICATION OF DNA/RNA

Protect your valuable samples and reagents¹⁾ to save time and costs by avoiding the need to repeat contaminated work.

Starlab's GuardOne® Workstation provides

- An ideal clean and controlled environment that can help you acheive accurate PCR results
- Convenience! All functions are controlled via the glove compatable, easy to use touchscreen
- Quick, tool-free HEPA filter exchange and UV lamp exchange

Perfect for your PCR / qPCR applications or any other application that requires a controlled, clean environment.











•	One-touch QuickStart / QuickStop settings
•	Efficient UV _{245 nm} decontamination with timer function
	Efficient, class H14 HEPA filter with pre-filter provides ISO class 5 working environment ²⁾
•	Real-time airflow measurement ²⁾
•	Life-span monitoring of consumables
•	Virtually maintenance-free
0	Easy to clean
•	Easy, tool-free 15-minute assembly

¹¹GuardOne® is not designed to protect the user. ²¹Laminar flow models only.



Valid until 25.04.2025

Starlab Vortex Mixer.

THE TOUCH OF A VORTEXER. THE POWER OF A MIXER

Ideal for the gentle mixing of samples right up to vigorous vortex mixing and the resuspending of cells or chemical pellets.

- Precise vortexing speeds
- Speed range: 300 to 3.500 rpm
- Unique, glove compatible touch screen
- One-touch pre-set options for speed / time
- Touch or continuous operation
- End of run audible alarm
- Power-saving sleep mode



List: € 409.00 OFFER: € 347.65

TOUCH MODE Minimal pressure required to maintain vibration. Mix single or multiple tubes up to 3.500 rpm.

GLOVE COMPATIBLE TOUCHSCREEN for precise speed and time settings

starlab

SPEED RANGE 300 - 3.500 RPM . . .



Filter Service SA/NV *Pricing excl. VAT, valid until 25.04.2025





Adapter for Tubes For mixing up to 15 x 1,5/2,0 ml tubes up to 1.500 rpm

Art. No. \$8010-0011 List: € 30.94 OFFER: € 26.30



Adapter for Microplate For mixing one microplate up to 1.500 rpm

Art. No. 58010-0012 List: € 18.99 OFFER: € 16.14

Tubes and plate are not included with the adapters.



Valid until 25.04.2025

Starlab Minicentrifuge.

QUICK START just close the lid to start spinning!

IDEAL FOR YOUR QUICK SPIN DOWNS!

The Starlab Minicentrifuge is a compact and solid unit that delivers a quiet, smooth operation and a maximum speed of 6.500 rpm.

- Quick start on lid closure
- Magnetic lid lock
- One-touch STOP for fast braking and automatic lid release

SUPPLIED WITH TWO ROTORS





TUBE ROTOR holds up to eight microcentrifuge tubes or eight conical or skirted screw cap microtubes





PCR STRIP ROTOR holds two, 0,2 ml 8-strips or 32 x 0,2 ml single tubes

MAGNETIC LID LOCK aids easy, one-handed operation

starlab

Minicentrifuge. Art. No. \$8030-5000 List: € 429.40 OFFER: € 364.99





QUICK & EASY TOOL FREE **ROTOR EXCHANGE**

ONE-TOUCH STOP for fast braking and lid release





Valid until 25.04.2025

Thermomixer-Mixer HC.

The tiny footprint of the Mixer HC fits on any bench to provide a convenient, all-in-one solution that simplifies PCR workflows:



PRE-PCR STEPS

- Isolation of genomic DNA and RNA
- Plasmid DNA purification
- Reverse Transcription of mRNA
- Mixing of PCR setups

POST-PCR STEPS

- Purification of DNA from agarose gels
- Cloning of DNA fragments (Restriction digestion, A-tailing, Phosphorylation, Ligation, Transformation into host cells, Cultivation of host cells)

FUNCTIONAL!

Miner HC

1 - 9 - 5

INTERVAL MIX: alternate between mixing & resting PROGRAM MODE: create your own protocols SHORT MIX: instant mixing at the push of a button

1.5

DIGITAL DISPLAY

for precise adjustment. Clear menu navigation and simple parameter setting

Thermomixer-Mixer HC

Art. No. S8012-0000 (excludes Thermoblock) List: € 2938.00

OFFER: € 2350.40

HEATING OR COOLING Precise temperature control up to 99°C or down to 13°C below room temperature

MIXING Up to 1.500 rpm

TIMING 1 min to 99:59 hours



24 x 0,5 ml Microcentrifuge Tubes¹⁾ S8012-0010 OFFER: € 481.10





8 x 5.0 ml



4 x 50 ml





USE WITH ALL POPULAR TUBES AND PLATES



24 x 2,0 ml Microcentrifuge Tubes, Round Bottoms¹⁾ S8012-0012 OFFER: € 481.10



Preparation Tubes S8012-0014 OFFER: € 481.10



Conical Centrifuge Tubes S8012-0016 OFFER: € 481.10



Micro/Deepwell Plate, with Lid

S8012-0018 OFFER: € 606.05



24 x 1,5 ml Microcentrifuge Tubes¹⁾ S8012-0011 OFFER: € 481.10



24 x 2,0 ml Microcentrifuge Tubes Ø 12 mm, V-Bottoms S8012-0013 OFFER: € 597.55



Conical Centrifuge Tubes S8012-0015 OFFER: € 481.10



24 x 1,5/2,0 ml Cryo Tubes S8012-0017 OFFER: € 481.10



Adapter Plate 96 x 0.2 ml Tubes or a PCR plate (Use with \$8012-0018) S8012-0019 OFFER: € 163.71

¹⁾ Includes ISO-Rack, Tubes not included. ISO Racks also available to purchase separately See website for details.



Discover here selection of our products and services for wateranalysis. All prices are 2025 list prices, excl. VAT, discounts might apply. More pricing on demand!

Photometer and heating block service

Photometer inspection

To check if your photometer still meets the necessary requirements for obtaining reliable results in accordance to ISO 9001 we offer an inspection service for your NANOCOLOR filter- or spectrophotometer.



In this service we check if the accuracy and lineairity of the photometer for all different wavelengths in the filter photometer and the range of your spectrophotometer are met to the analytical quality standards. With the inspection executed by our trained personnel you will receive an official certificate so your next audit will be a breeze. We recommend a yearly inspection.

Heating block calibration

To check if your sample digestion is still reliable we offer a calibration service for your NANOCOLOR heating blocks for a comprehensive analytical quality assurance.



In this service we use an electronic temperature sensor which measures the actual temperatures and compares them to the nominal temperatures that have been programmed in the heating block. The heating block will internally adjust itself after this. We can provide you with a comprehensive test protocol for internal documentation. Our trained personnel will provide you with an official certificate for you next audit.

Service	Reference	Price*	
NANOCOLOR Photometer	FS SERV PHOTOMETER	€ 150	
NANOCOLOR Vario C2 single block	FS SERV HEATC2	€ 350	
NANOCOLOR Vario 4 dual block	FS SERV HEAT4	€ 450	

HACH convertion kit

If you already own a HACH photometer (DR3900 or DR6000) but want to use the MACHEREY-NAGEL test kits, a simple conversion kit is now available.

- · Efficient: reduces operating costs without additional investment
- · Intuitive: user-friendly with automated method import and easy kit processing
- Reliable and verified measurement results with MACHEREY-NAGEL test kits.

Automation

Save time in the lab by automating. For the automation of NANOCOLOR® tube testing, MACHEREY-NAGEL have partnered with Skalar.

All analysis steps, sample preparation, digestion and measurement automated.



Instruments

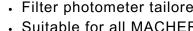
NANOCOLOR[®]Advance spectrophotometer



- for analysis of water and wastewater
- · Wavelength spectrum of 340 800 nm

- 10, 16, 20, 24, 40 and 50 mm cuvette slot
- Barcode technology

NANOCOLOR[®] PF-12Plus photometer



- plus compartment for an additional filter

NANOCOLOR[®] PF-12Plus photometer



- nitrogen, total phosphorus and metals · 2 x 12 places for tubes with 16 mm OD

 - / 160 °C

Product	Reference	Price*
NANOCOLOR Advance	MN 919750	€ 3366.00
NANOCOLOR PF12-Plus	MN 919250	€ 1048.00
NANOCOLOR Vario 4	MN 919300	€ 2371.00

Contact us in case of interest in another MACHEREY-NAGEL photometers or heating block.



• Precise and reliable measurement results in the daily laboratory routine Can also be used mobile due to its rechargeable battery Allows the measurement of all photometrically evaluable kits of MN Automatic detection of interfering turbidity (NTU-Check)

• Filter photometer tailored for mobile water analysis Suitable for all MACHEREY-NAGEL photometric tests Automatic detection of interfering turbidity (NTU-Check) Cuvette slot for 16 mm OD round tubes • Wavelengths: 345 nm / 436 nm / 470 nm / 540 nm / 585 nm / 620 nm / 690 nm • Also available in a reagent case for environmental analysis

• Heating block for chemical-analytical digestions • Standard parameters for routine digestions such as COD, TOC, total • The two heating units can be controlled separately 6 preprogrammed temperatures 70 °C / 100 °C / 120 °C / 148 °C / 150 °C

6 free memory locations for individual temperature settings

Your contact

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Jana Succari jana.succari@filterservice.be 0476 97 22 86



Delivery conditions

Delivery conditions

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



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