



**VALID UNTIL
30/09/2026**

Eppendorf Multipette® & Combitips®

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BIOSOLUTE® Legionella analysis

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LABSPECIALS

Top products for your laboratory at attractive promotional prices: from general lab supplies and specialised equipment to laboratory chemicals and life science solutions



STRONG TRIO FOR YOUR LAB THE TH. GEYER BRANDS

As a specialised laboratory retailer, we offer you an almost limitless selection of products. You already know that you have access to the best manufacturers and brands from a single source.

But we have even more to offer: **Our Th. Geyer brand trio BIOSOLUTE®, CHEMSOLUTE® and LABSOLUTE®** offers you attractive alternatives when it comes to life science products, laboratory chemicals and consumables.

In this issue you will find a curated selection of products at top promotional prices.



BIOSOLUTE® products specially tailored to your requirements in the life science laboratory.



First-class laboratory chemicals, reagents and solutions – CHEMSOLUTE® has the perfect solution for your laboratory.



With consumables from LABSOLUTE® you are on the safe side.

HIGHLIGHTS FROM ANALYTICA AND IFAT 2026



MUNICH TRADE FAIR CENTRE, DAY 1 OF ANALYTICA 2026, SHORTLY AFTER 5 PM ...

... a message from Hall B1: "We have almost run out of competition entry cards – and urgently need more, as well as additional copies of the new **LABSPECIALS** brochures!"

What sounds like a call for help was in fact a strong signal: the Th. Geyer booth had developed into a real crowd-puller. Already on the opening day – and similarly on the days that followed – all expectations were exceeded.

WE VALUE THESE PERSONAL ENCOUNTERS AND PROFESSIONAL EXCHANGES

An engaged and open professional audience kept colleagues from Sales, Product Management, Global Partner Management and Marketing constantly busy. Catalogues were just as popular as sample products, such as LABSOLUTE® pipette tips or the CHEMSOLUTE® Sorb for chemical absorption. From laboratory planning and new life science products from BIOSOLUTE® to e-procurement solutions, the wide range of topics perfectly matched visitors' needs.

With a total of 35,000 attendees, the number of visitors exceeded the 2024 figure by more than 1,600. Even though not all of them stopped by the Th. Geyer

booth, this statistic clearly shows that trade fairs are anything but 'out of date'. This trend continued in May at IFAT in Munich, where we presented our "Water Solutions" live for the first time as exhibitors.

We value these personal encounters

and professional exchanges immensely. They are what make trade fairs so unique and valuable. All the more reason why we are looking forward to our own laboratory trade fairs, LABSOLUTIONS live in Troisdorf and Leipzig – with an additional lecture programme providing further added value.

Whether in print, digital format or in person: Th. Geyer offers you a wide range of ways to keep informed about trends, innovations and promotions – and to source everything from a single supplier.



➔ YOUR PRODUCT MANAGEMENT INSIGHT

From my earlier experience in the laboratory, I recall that the quality of the solvent used has a direct impact on the baseline, detection limits and the robustness of the method.

The CHEMSOLUTE® solvents from the **Residue Plus Grade** range meet precisely these requirements: each batch is tested after pre-concentration in order to reliably detect even critical contaminants in the ppb to ppt range.

In practical application, this is reflected in reproducible retention times, clean baselines and low blank values – regardless of whether GC-FID, ECD, NPD or GC-MS is used. Especially in residue and trace analysis in food, environmental, pharmaceutical or forensic applications, this batch-to-batch consistency is essential for valid and comparable results.

You can find the CHEMSOLUTE® Residue Plus Grade range **on the back cover**.



DR. SZYMON REKOWSKI
Product management chemicals



* PROMO
PRICE ALSO
APPLIES TO
FURTHER
SIZES



Optimising quality and reducing impact on people and the environment: CARLO ERBA Reagents therefore also offers its solvents in reusable shuttle containers ranging from 5 to 1,000 L.

Thanks to inert, seamless stainless steel containers, solvent quality is preserved. Employees benefit from this as the integrated dispensing system increases safety through simplified handling and sampling. In addition, their exposure to solvents is reduced.

Another positive effect is the reduced environmental impact due to less packaging waste and the avoidance of contaminated single use packaging.

Please contact your personal account manager or send a brief message to gpm@thgeyer.de

REAGENTS FOR THE DETERMINATION OF TAN OR TBN

The determination of TAN (Total Acid Number) and TBN (Total Base Number) is of great importance for the quality control of petroleum products, for example in accordance with ASTM D664 and ASTM D974 for TAN, and ASTM D4739 and ASTM D2896 for TBN.

The ready-to-use TAN and TBN reagents from CARLO ERBA Reagents are characterised by high accuracy and repeatability, are compatible with automatic titrators, and ensure compliance with the relevant standards.

READY-TO-USE MIXTURES

Description	GHS	PK	Art. no.
Reagent TAN, RS, p. a. ¹⁾		2.5 l	PS0327/21
Reagent TAN, RS, p. a. ¹⁾		5 l	PS0327/29
Reagent TAN, RS, p. a. ¹⁾		10 l	PS0327/39
Reagent TBN ASTM D2896, RS, p. a. ²⁾		2.5 l	PS0423/21
Reagent TBN ASTM D2896, RS, p. a. ²⁾		5 l	PS0423/29
Reagent TBN ASTM D2896, RS, p. a. ²⁾		10 l	PS0423/39
Reagent TBN ASTM D4739, RS, p. a. ³⁾		5 l	526615

¹⁾ Danger H225 H315 H319 361d H336 H373
²⁾ Danger H226 H314 H412

³⁾ Danger H225 H302 H315 H319 H351 361d
H336 H372 EUH301

REAGENTS AND SOLVENTS

Description	GHS	PK	Art. no.
Chlorobenzene, RPE, p. a. ⁴⁾		2.5 l	438255
Glacial acetic acid, RS, for potentiometry ⁵⁾		2.5 l	P00725P21
n-Heptane 99 %, RE, ASTM* ⁶⁾		5 l	524263
Isooctane, RE, ASTM* ⁶⁾		2.5 l	528963
Potassium chloride 3 mol/l (3 N), RPE, p. a.		250 ml	471215
Potassium hydrogen phthalate, RS, for volumetry and pH measurement		25 g	471913
alpha-Naphtholbenzein, RPE, p. a. ⁷⁾		5 g	463891
Octane 80 mixture, RE, ASTM* ⁶⁾		5 l	525992
Perchloric acid 0.1 mol/l (0.1 N) in acetic acid ⁵⁾		100 ml	617000241
Phenolphthalein, RPE, p. a., ACS, Reag. Ph. Eur., Reag. USP* ⁸⁾		100 g	451154
Propan-2-ol, RPE, p. a., ACS, Reag. Ph. Eur., Reag. USP* ⁹⁾		1 l	415154
Toluene, RE, ASTM* ¹⁰⁾		5 l	386102
Toluene, RPE, p. a., ISO, ACS, Reag. Ph. Eur., Reag. USP* ¹⁰⁾		5 l	488552
Water, RPE, p. a.*		5 l	307591

⁴⁾ Warning H226 H332 H315 H411

⁵⁾ Danger H226 H314

⁶⁾ Danger H225 H315 H336 H304 H410

⁷⁾ Warning H315 H319 H335

⁸⁾ Danger H341 H350 H361f

⁹⁾ Danger H225 H319 H336

¹⁰⁾ Danger H225 H315 H361d H336 H373 H304

HYDRANAL™

Solstice offers a wide range of high-quality products for Karl Fischer titration.

SINGLE-COMPONENT VOLUMETRY

Description	GHS	PK	Art. no.
HYDRANAL™ Composite 2 ¹⁾		500 ml	34806-500ML
		1 l	34806-1L
		2.5 l	34806-2.5L
HYDRANAL™ Composite 5 ¹⁾		500 ml	34805-500ML
		1 l	34805-1L
HYDRANAL™ Composite 5 K ¹⁾		500 ml	34816-500ML
		1 l	34816-1L
HYDRANAL™ LipoSolver MH ²⁾		1 l	37856-1L
HYDRANAL™ Medium K ³⁾		1 l	34698-1L
HYDRANAL™ Methanol Rapid ⁴⁾		1 l	37817-1L
		2.5 l	37817-2.5L

TWO-COMPONENT VOLUMETRY

Description	GHS	PK	Art. no.
HYDRANAL™ NEXTGEN Solvent E-FI ⁵⁾		1 l	34431-1L
HYDRANAL™ Solvent ⁶⁾		1 l	34800-1L
HYDRANAL™ Solvent E ⁷⁾		1 l	34730-1L
		2.5 l	34730-2.5L
HYDRANAL™ Titrant 5 ⁸⁾		1 l	34801-1L

COULOMETRIC REAGENTS

Description	GHS	PK	Art. no.
HYDRANAL™ Coulomat AD ⁹⁾		500 ml	34810-500ML
HYDRANAL™ Coulomat AG ¹⁰⁾		500 ml	34836-500ML
		1 l	34836-1L
HYDRANAL™ Coulomat AG-H ¹¹⁾		500 ml	34843-500ML
HYDRANAL™ Coulomat AG-Oven ⁹⁾		500 ml	34739-500ML
HYDRANAL™ Coulomat AK ¹²⁾		500 ml	34820-500ML
HYDRANAL™ Coulomat CG ¹³⁾		50 ml	34840-50ML
HYDRANAL™ Coulomat CG-K ¹⁴⁾		50 ml	34821-50ML

¹⁾ Danger H351 H360D H373²⁾ Danger H225 H301+H311+H331 H319 H370³⁾ Danger H372 H360FD H351 H226 H302 H315

H318 H331 H336

⁴⁾ Danger H225 H301+H311+H331 H360D H370⁵⁾ Danger H225 H315 H318 GHS02⁶⁾ Danger H370 H360D H225 H301+H311+H331 H314⁷⁾ Danger H225 H318 H360D H373⁸⁾ Danger H373 H370 H301+H311+H331 H225⁹⁾ Danger H373 H370 H360D H225

H301+H311+H331 H318

¹⁰⁾ Danger H225 H311 H331 H318 H360D H370 H373¹¹⁾ Danger H411 H370 H360D H335 H314

H301+H311+H331 H225

¹²⁾ Danger H372 H360FD H351 H331 H318 H315

H302 H226

¹³⁾ Danger H370 H319 H315 H311 H331 H225¹⁴⁾ Danger H312 H319 H360DF

PROMO PRICE
ALSO APPLIES
TO FURTHER
KF REAGENTS



New name – proven quality

Honeywell has spun off its Advanced Materials business into *Solstice Advanced Materials*, an independent, publicly listed speciality chemicals company.

Apart from the name and branding, nothing will change for you: you will continue to receive the same proven quality and product composition.





THE BEST CHOICE FOR DEMANDING LIQUIDS DISPENSER MULTIPETTE® M4

Manual dispensers such as the Multipipette® M4 and the matching tips operate according to the positive displacement principle. In this system, the piston is part of the tip and comes into direct contact with the liquid without any interfering air cushion – allowing you to pipette reliably even when viscosity, volatility, surface tension, density, or the temperature of the medium (very hot or very cold) varies.

Using Combitips® advanced disposable tips significantly reduces the risk of contamination.

Why is the Multipipette® M4 perfect for manual dispensing?

- Start quickly with fewer errors – automatic Combitips recognition, no calculations needed
- Process more samples in less time – up to 100 dispensing steps without refilling
- Flexible for many applications – wide volume range from 1 µl to 10 ml
- Safe and comfortable handling – step counter and one hand Combitips ejection reduce errors and contamination

Description	PK	Art. no.
Multipipette® M4 incl. holder	1	9.283 604
Combitips® advanced 0.1 ml, white	100	9.283 135
Combitips® advanced 0.2 ml, light blue	100	9.283 136
Combitips® advanced 0.5 ml, violet	100	9.283 137
Combitips® advanced 1.0 ml, yellow	100	9.283 138
Combitips® advanced 2.5 ml, green	100	9.283 139
Combitips® advanced 5.0 ml, blue	100	9.283 140
Combitips® advanced 10.0 ml, orange	100	9.283 141
Combitips® advanced 25.0 ml, red	100	9.283 142
Combitips® advanced 50.0 ml, light grey	100	9.283 143
Adapter, red for 25 ml Combitips® advanced	1	9.283 162
Adapter, light grey für 50 ml Combitips® advanced	1	9.283 163



COLOURFUL LABELLING TAPES

The LABSOLUTE® labelling tapes can be used to label test tubes or colour code laboratory utensils. The tapes are easy to label and leave no sticky residue when removed. They are temperature resistant from -23–121 °C. The core diameter of the rolls is 76 mm and the length is 54 m.



Colour	PK	Art. no.
White	1	7.695 178
Yellow	1	7.695 179
Green	1	7.695 180
Red	1	7.695 181
Orange	1	7.695 182
Blue	1	7.695 183
Pink	1	7.695 184
Purple	1	7.695 192
Lime	1	7.695 193

ERGONOMIC, COMFORTABLE AND SAFE ELECTRONIC MULTI-CHANNEL MICROLITRE PIPETTES

The Transferpette® electronic piston-driven pipette combines the globally proven features of BRAND's mechanical pipettes with the advantages of electronic devices.

The Transferpette® electronic's low weight and the layout of its controls ensure a relaxed working experience.

- Ergonomic, hand-friendly design and clear, intuitive operating concept
- Up to 4,000 pipetting cycles on a single battery charge
- Detachable, fully autoclavable (121 °C) pipetting unit
- Easy calibration function for quick adjustment of the devices without tools

TRANSFERPETTE-8 ELECTRONIC (8-CHANNEL)

Volume range	PK	Art. no.
50–1,250 µl, with individual stand	1	4.694 025
50–1,250 µl	1	6.491 810
0.5–10 µl	1	9.280 117
1–20 µl	1	9.280 107
5–100 µl	1	9.280 108
10–200 µl	1	9.280 118
15–300 µl	1	9.280 109

TRANSFERPETTE-12 ELECTRONIC (12-CHANNEL)

Volume range	PK	Art. no.
50–1,250 µl, with individual stand	1	4.694 026
50–1,250 µl	1	6.491 811
0.5–10 µl	1	9.280 119
1–20 µl	1	9.280 110
5–100 µl	1	9.280 111
10–200 µl	1	9.280 128
15–300 µl	1	9.280 112

CLEARLY MARKED WITH A LABORATORY MARKER

Edding 8014/8015

- Markings on plastic are resistant to alcohols and disinfectants
- Temperature range: -183 to 400 °C

Edding 780 Paint marker

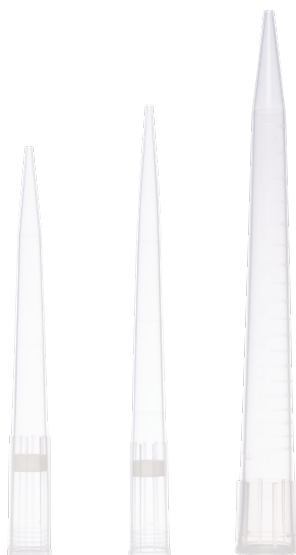
- Extremely smudge-proof – resistant to alcohols and disinfectants on plastic and glass surfaces; can only be removed by mechanical means
- Temperature range: -20 to 1,000 °C

Description	PK	Art. no.
Laboratory marker 8014, black, pointed, line width 1 mm	10	6.286 279
Laboratory marker 8015, black, pointed, line width 0.75 mm	10	6.286 280
Paint marker 780, black, line width ca. 0.8 mm	10	7.626 573





WHILE
STOCKS
LAST!



GOOD
TO KNOW



PIPETTE TIPS

FILTER TIPS

LABSOLUTE® filter tips provide double protection. The fine-pored PE filter material serves as an effective barrier against aerosols and biomolecules, protecting the sample. At the same time, the hydrophobic filter material prevents contamination of the pipette. Packaged in stackable pipette tip boxes.

Volume range	PK	Art. no.
100–1,000 µl, sterile	8x 96	7.695 945
100–1,250 µl XL, sterile	8x 96	7.695 946

PIPETTE TIP REFILL SYSTEM

The sustainable pipette tip refill system from LABSOLUTE® features pipette tips that are pre-sorted on a carrier plate and can be easily replaced in a single step. Thanks to the different color coding, the volume can be identified immediately. With every order, you receive a refillable pipette tip box (7.695 959).

Volume range	PK	Art. no.
100–1,000 µl	5x 96	7.695 947

MACRO PIPETTE TIPS

The 10 ml pipette tips from LABSOLUTE® are compatible with the following pipette models for the volume range of 1 to 10 ml:

- LABSOLUTE®: 10 ml pipette 7.695 707
- Eppendorf: Research Plus and Reference
- Gilson: PIPETMAN® Classic, PIPETMAN® L and PIPETMAN® G

Volume range	PK	Art. no.
1,000–10,000 µl	200	7.695 956

CAN PIPETTE TIPS BE SUSTAINABLE?

The fact is that pipette tips are among the consumables that influence your laboratory's environmental footprint. However, the packaging alone can already make a difference. All LABSOLUTE® pipette tips up to 1,250 µl are part of a system whose components can be replaced.

Take the refillable tip box as an example. Like the tips themselves, it is made of pure polypropylene, contains no plasticizers and is recyclable compared to other plastics. A small but important first step towards greater sustainability in the laboratory.

Also good to know: LABSOLUTE® pipette tips are certified free from DNase, RNase, human DNA and pyrogens. Discover our range of additional pipette tips, available sterile or non-sterile, with or without filter.

RELIABLE MIXING

VORTEXER

The vortex mixer is ideal for gentle to reliable high-speed mixing and offers variable speed control.

- Auto/Off/On rocker switch – continuous operation or TOUCH mode
- Speed – variable with 1 to 10 scale units

Description	PK	Art. no.
Vortexer, analog*	1	4.659 499

* While stocks last.



VORTEX GENIE®

A robust and reliable vortex mixer for the rapid mixing and agitation of samples.

Vortex-Genie® 2: Interval operation (triggered by the automatic start function when the lid is pressed) or continuous operation available.

Digital Vortex-Genie® 2: With speed and time settings (timer function) via digital display: Settings: 1 to 99 s (intermittent operation), 1 to 99 min (hands-free mode) or continuous operation

- Speed range 600–2,700 rpm
- Accessories (optional) easily interchangeable

Contents: Vortex mixer, platform (Ø 76 mm) with rubber mat, pop-off lid

Description	PK	Art. no.
Vortex Genie® 2	1	9.730 060
Digital Vortex-Genie® 2	1	6.242 793



Genie by Scientific Industries is now part of Ohaus

And you benefit directly – all the proven Genie models are now part of the Ohaus family, with no technical changes, of course. For you, this means faster delivery directly from Europe, an even broader range of instruments, and the reliability of a strong, globally established brand.



SPROUT® PLUS MINI CENTRIFUGE

The compact Sprout Mini centrifuge is particularly suitable for short, quick centrifugation runs.

Contents: 2 rotor attachments (for 6x 1.5/2.0 ml tubes and 16x 0.2 ml tubes), storage box, tube rack, adapters for 6x 0.4 ml or 0.5 ml tubes

Description	PK	Art. no.
Sprout® plus mini centrifuge, green	1	4.666 426
Sprout® plus mini centrifuge, blue	1	4.666 427





A CALIBRE SCIENTIFIC COMPANY



REAGECON STANDARDS

PRIMARY COLOUR SOLUTION ACCC. PH. EUR. CHAPTER 2.2.2

These Primary Colour Solutions can be combined in precise ratios to form the Standard Colour Solutions.

Description	GHS	PK	Art. no.
Primary Colour Solution blue ¹⁾		100 ml	EPBS01
Primary Colour Solution red ²⁾		100 ml	EPRS01
Primary Colour Solution yellow ³⁾		100 ml	EPYS01
HCl Dilution Matrix (10g/l HCl) ⁴⁾		1 l	HADM1
Primary Opalescent Suspension ⁵⁾		100 ml	EPPOS01

¹⁾ H411²⁾ Danger H302 H334 H317 H341 H350i H360F H400 H410³⁾ Danger H318⁴⁾ EUH210⁵⁾ Danger H317 H350

DENSITY STANDARDS PREMIUM (20 °C)

This Reagecon Density Standard Premium Range 20 °C is in accordance with ASTM D1480-12 for testing of density or relative density (specific and API gravity). It is tested by Bingham Pycnometry and can be used as a calibration or control standard for density measurement by pycnometer, vibrational, or hydrometer (specific gravity) based techniques.

Description	GHS	PK	Art. no.
0.6919 g/ml (20 °C) ¹⁾		100 ml	DEN20010PY
1.0005 g/ml (20 °C) ²⁾		100 ml	DEN20140PY
1.2486 g/ml (20 °C) ³⁾		100 ml	DEN20180PY
1.3304 g/ml (20 °C) ⁴⁾		100 ml	DEN20190PY
1.5799 g/ml (20 °C) ⁴⁾		100 ml	DEN20210PY

¹⁾ Danger H225 H315 H336 H304 H400 H410²⁾ Warning H226 H335³⁾ Danger H318⁴⁾ Danger H302 H318 H412

15 %
DISCOUNT

BRIX STANDARDS – CERTIFIED REFERENCE MATERIAL (CRM) ACC. ISO 17034

These standards are used primarily either as a calibrant or analytical control solution in Refractive Index based methods of Brix value determinations and can be used on any make or model of refractometer. They are presented in a convenient high quality dropper bottle.



Description	PK	Art. no.
10 % Sucrose in Water (Brix)	15 ml	BS10
20 % Sucrose in Water (Brix)	15 ml	BS20
30 % Sucrose in Water (Brix)	15 ml	BS30
50 % Sucrose in Water (Brix)	15 ml	BS50
60 % Sucrose in Water (Brix)	15 ml	BS60

TITRISOL® CONCENTRATES

Transition from multi-pack ampoules to HDPE bottles: this change reduces the use of packaging materials such as outer cartons, disposable PE funnels and PVC blister packaging.

TITRISOL® CONCENTRATED VOLUMETRIC SOLUTIONS

Description	GHS	PK	Art. no.
Hydrochloric acid concentrate for 1000 ml solution 0.1 mol/l ¹⁾		100 ml	1099730050
		250 ml	1099700050
Sodium hydroxide concentrate for 1,000 ml solution 0.1 mol/l ²⁾		100 ml	1099590050
		250 ml	1099560050
Sodium thiosulphate concentrate for 1,000 ml solution 0.1 mol/l		100 ml	1099500050
Sulphuric acid concentrate for 1,000 ml solution 0.05 mol/l ³⁾		100 ml	1099840050

¹⁾ Warning H290 H315 H319 H335

²⁾ Danger H290 H314

³⁾ Warning H290 H315 H319

TITRISOL® AAS STANDARDS

Description	GHS	PK	Art. no.
Copper standard concentrate 1000 mg Cu (CuCl ₂ in H ₂ O) ⁴⁾		100 ml	1099870050
Iron standard concentrate 1000 mg Fe (FeCl ₃ in 15% HCl) ⁵⁾		100 ml	1099720050

⁴⁾ Danger H318 H410

⁵⁾ Danger H290 H314 H335

TITRISOL® BUFFER CONCENTRATES

Description	GHS	Art. no.	PK	Aktionspreis
Buffer concentrate pH 3.00 for 500 ml buffer solution		1098830050	100 ml	21,80 €
Buffer concentrate pH 4.00 for 500 ml buffer solution		1098840050	100 ml	22,85 €
Buffer concentrate pH 7.00 for 500 ml buffer solution		1098870050	100 ml	22,85 €
Buffer concentrate pH 9.00 for 500 ml buffer solution ⁶⁾		1098890050	100 ml	22,85 €

⁶⁾ Danger H360FD

BURETTES, STRAIGHT STOPCOCK, CLASS AS

LABSOLUTE® burettes made of borosilicate glass 3.3 comply with DIN EN ISO 385.

Capacity	Graduation	Tolerance ±	Stopcock with	PK	Art. no.
10 ml	0.02 ml	0.02 ml	Glass key	1	7.691 144
25 ml	0.05 ml	0.05 ml	Glass key	1	7.691 145
50 ml	0.1 ml	0.10 ml	Glass key	1	7.691 146
10 ml	0.02 ml	0.02 ml	PTFE spindle	1	7.691 147
25 ml	0.05 ml	0.03 ml	PTFE spindle	1	7.691 148
50 ml	0.1 ml	0.05 ml	PTFE spindle	1	7.691 149

MERCK



LABSOLUTE®

A BRAND OF TH. GEYER





FEATURED ON
THE COVER



DIPSLIDES

NEW to the BIOSOLUTE® family: Our dipslides set new standards in fast and reliable microbiological testing. They enable semi-quantitative detection and efficient monitoring for microbial contamination in industrial, laboratory, and environmental settings.

Whether as contact slides for testing surfaces or dipping into liquids, the flexible and easy-to-use dipslides deliver clear results. This ensures quality, hygiene and process reliability – with minimal effort.

Description	PK	Art. no.
Dipslides Total Count (Nutrient)/Total Count (Nutrient with TTC)	20	7898.0020
Dipslides Total Count (TSA with TTC)/Yeast and mold (Rose Bengal with Chloramphenicol)	20	7896.0020
Dipslides Total Count (PCA)/Coliforms (VRBL)	20	7894.0020
Dipslides Total Count (PCA)/Enterobacteria (VRBD)	20	7892.0020
Dipslides Total Count (PCA)/Disinfection Control (TSA with Tween and Lecithin)	20	7890.0020

RINGER SOLUTION TABLETS

Ringer solution is a physiological saline solution and is used in microbiology as an isotonic, non-toxic buffer to maintain the osmolarity of microorganisms.

Using the tablet form is a sustainable option to ensure consistent quality, reduce errors and to save time and packaging material.



Description	PK	Art. no.
Ringer solution tablets for 500 ml solution	100	8282.0100



COTTON SWABS

LABSOLUTE® cotton swabs with a single-sided, compact cotton head with a diameter of approximately 5 mm are versatile in use, for example for sample collection or cleaning purposes in the laboratory.

Description	PK	Art. no.
Cotton swabs, wooden, 150 mm	100	7.695 280

SWABS

The sterile LABSOLUTE® swabs with a PS shaft and a single-ended, compact viscose tip can be used for sampling in a wide range of applications. The swabs are supplied in tubes of 13 x 145 mm. The tubes are not individually packaged, which helps reduce packaging waste. For laboratory use only!



Description	PK	Art. no.
Swabs, viscose, sterile, 2.5 x 100 mm	100	7.695 282



Petrifilm® agar plates are a compact, ready-to-use testing method for efficient and reliable food analysis and quantification of microorganisms.

- Ready to use, no preparation required
- Fast and accurate test results thanks to consistent and uniform test media
- Requires less space for storage and incubators
- Needs less energy and water than conventional methods

Description	PK	Art. no.
Petrifilm® Bacillus cereus Count Plates	50	700006920
Petrifilm® Bacillus cereus Count Plates	500	700006921
Petrifilm® Enterobacteriaceae Count Plates	50	700002275
Petrifilm® Enterobacteriaceae Count Plates	1000	700002273
Petrifilm® Lactic Acid Bacteria Count Plates	50	700002228
Petrifilm® Lactic Acid Bacteria Count Plates	500	700002227
Petrifilm® Rapid Aerobic Count Plates	50	700005496
Petrifilm® Rapid Aerobic Count Plates	500	700005495
Petrifilm® Rapid E. coli/Coliform Count Plates	50	700002281
Petrifilm® Rapid E. coli/Coliform Count Plates	500	700002280
Petrifilm® Rapid Yeast and Mold Count Plates	50	700002138
Petrifilm® Rapid Yeast and Mold Count Plates	500	700002148



35 %
DISCOUNT



PETRIFILM® RACK

The heat-resistant LABSOLUTE® Petrifilm® rack, made of white powder-coated steel wire, is designed for space-saving and economical storage of up to 100 Petrifilms in any standard incubator.

Dimensions (W x H x D): 82 x 97 x 93 mm

Description	PK	Art. no.
Petrifilm® rack	1	7.697 011



BAFFLED FLASKS, GL45

LABSOLUTE® baffled flasks, made from high-quality borosilicate glass 3.3, are characterized by high temperature resistance up to a maximum of 500 °C and excellent chemical resistance. The four integrated baffles at the bottom generate turbulent flow, increasing the gas exchange surface area and thereby enhancing oxygen transfer. The autoclavable Erlenmeyer-shaped flasks are supplied with PP screw caps and are suitable for use with all common laboratory shakers.

Capacity	Ø Bottom	Height	PK	Art. no.
250 ml	82 mm	130 mm	1	7.690 441
500 ml	101 mm	165 mm	1	7.690 442
1,000 ml	129 mm	205 mm	1	7.690 443
2,000 ml	166 mm	265 mm	1	7.690 444



SARTORIUS

15%
DISCOUNT

MICROBIOLOGICAL QUALITY CONTROL

Well-designed filtration system is fully autoclavable and features quick-connect couplings on both sides of the manifold. Quick-connect adapters allow for easy connection of tubing, filter holders and end caps. Suitable for various funnel types and filtration units.

- Ergonomic thanks to low working height
- Robust and easy to clean, as it is made entirely of stainless steel and is fully autoclavable
- Sterile venting reduces the risk of secondary contamination

MICROSART® MANIFOLD

Description	Manifold	PK	Art. no.
Manifold for Microsart® funnel	1 place manifold	1	4.669 470
	2 place manifold	1	4.669 471
	3 place manifold	1	4.669 472
	6 place manifold	1	4.669 473
Manifold for Biosart® 250 funnel	1 place manifold	1	4.669 478
	3 place manifold	1	4.669 479
	6 place manifold	1	4.669 480
Manifold incl. 100 ml stainless steel funnel	1 place manifold	1	4.669 481
	3 place manifold	1	4.669 482
	6 place manifold	1	4.669 483
Manifold incl. 500 ml stainless steel funnel	1 place manifold	1	4.669 484
	3 place manifold	1	4.669 485
	6 place manifold	1	4.669 486

FUNNEL

Description	Volume	PK	Art. no.
Microsart® funnel, sterile	100 ml	100	7.659 614
	250 ml	96	7.671 690
Biosart® 250 funnel, sterile	250 ml	50	9.049 340
Stainless steel funnel 100 ml	100 ml	1	9.604 210
Stainless steel funnel 500 ml	500 ml	1	9.604 211
Lid, stainless steel for 100 ml funnel	-	1	9.604 212
Lid, stainless steel for 500 ml funnel	-	1	9.604 213



MEMBRANE FILTER DISPENSER

- Holds up to 250 membrane filters
- Can be cleaned using standard disinfectants
- Easy to transport thanks to its light weight and handle
- Operated by push-button, sensor or foot switch



Description	PK	Art. no.
Membrane filter dispenser Microsart® e.motion with integrated lithium-battery and power supply	1	6.289 058
Membrane filter dispenser Microsart® e.motion with power supply	1	7.646 813

PREPARED PLATES FOR LEGIONELLA ANALYSIS WITH VALIDATED SARTORIUS MEMBRANE FILTERS

The high-quality BIOSOLUTE® prepared plates for the detection and quantification of *Legionella* in accordance with ISO standards offer consistent quality and high selectivity.

Benefit from the assurance provided by the certified combined validation of BIOSOLUTE® plates and Sartorius filters (Type 130H6Z-47):

- Plates compliant with ISO 11731:2017 and filters compliant with ISO 7704:2023
- Quality control in an ISO 17025-accredited laboratory
- Combined CoA's for each batch, including the batch of tested filters

BIOSOLUTE® PREPARED PLATES, 90 MM

Description	PK	Art. no.
Legionella GVPC Selective Agar	20	9660.0020
	120	9660.0120
Legionella BCYE Selective Agar	20	9664.0020
Legionella BCYE Selective Agar with Antibiotics	20	9962.0020
	120	9962.0120
Legionella BCYE Selective Agar without Cysteine	20	9662.0020

SARTORIUS VALIDATED MEMBRANE FILTER

Description	PK	Art. no.
Validated Sartorius Microsart® e.motion membrane filters (130H6Z-47), black, for BIOSOLUTE® prepared plates	4x 250	7895.1000
Validated Sartorius Microsart® e.motion membrane filters (130H6Z-47), black, for BIOSOLUTE® prepared plates	250	7895.0250

BIOSOLUTE® LEGIONELLA ACID BUFFER

Description	PK	Art. no.
Legionella Acid Buffer	1 l	9994.1000

BIOSOLUTE® MEMBRANE-PLATE-KIT

Each kit contains 100 BIOSOLUTE® membrane filtration plates (55 mm) as well as the matching membrane filters from Sartorius – precisely tailored to meet highest standards. This certified combined validation of plates and filters in accordance with ISO standards ensures safety and accuracy for your application.

Description	PK	Art. no.
Chromogener Coliformen Agar (CCA) Membrane-Plate-Kit	100x 55 mm plates 100x filter	8573.0100
Slanetz- und Bartley Agar Membrane-Plate-Kit	100x 55 mm plates 100x filter	8572.0100
Pseudomonas CN Ceftrimid Agar Membrane-Plate-Kit	100x 55 mm plates 100x filter	8571.0100
TSC Agar (Tryptose Sulfit Cycloserin) Membrane-Plate-Kit	100x 55 mm plates 100x filter	8570.0100



25 %
DISCOUNT





**35 %
DISCOUNT**



PCR PLATES 96-WELL, PP, BIO-CERT® PCR QUALITY

For medium and high sample throughput, 96-well plates from BRAND are the efficient solution for PCR and qPCR and can be conveniently filled with multichannel pipettes or pipetting robots.

The uniform and thin wall thicknesses of the wells ensure rapid transfer of the temperature from the cycler to the sample, thus reducing cycle times.

BIO-CERT® PCR Quality:

Free of human DNA, RNase, DNase, Pyrogens and PCR-Inhibitors

Description	PK	Art. no.
Without skirt, transparent, low profile	50	9.409 247
Without skirt, transparent, standard	50	9.409 254
Semi skirt, transparent, low profile	50	9.409 256
Semi skirt, transparent, standard	50	9.409 264
Full skirted, transparent, low profile	50	9.409 351

RELIABLE RNA PURIFICATION

NucleoSpin RNA kits offer an efficient method for isolating RNA from a variety of sample types, including cells, tissue and blood. They deliver high purity and yield – ideal for qPCR, RT-PCR and NGS applications.

Description	GHS	PK	Art. no.
NucleoSpin RNA (250) ¹⁾		250	740955.250
NucleoSpin RNA (50) ¹⁾		50	740955.50
NucleoSpin RNA Plus (250) ²⁾		250	740984.250
NucleoSpin RNA Plus (50) ²⁾		50	740984.50
NucleoSpin RNA Plant and Fungi (50) ³⁾		50	740120.50
NucleoSpin RNA Plant and Fungi (250) ³⁾		250	740120.250
NucleoSpin RNA XS (250) ¹⁾		250	740902.250
NucleoSpin RNA XS (50) ¹⁾		50	740902.50
NucleoMag RNA Pro (1x96) ⁴⁾		96	744360.1
NucleoMag RNA Pro (4x96) ⁴⁾		4x 96	744360.4
NucleoMag RNA/DNA Pro (1x96) ⁵⁾		96	744370.1

¹⁾ Danger H226 H302 H314 H334 H412

²⁾ Danger H226 H302 H317 H334 H412

³⁾ Danger H302 + H315 + H319

⁴⁾ Danger H225 H302 H314 H334 H336 H412

⁵⁾ Danger H225 H302 H314 H334 H336 H412

NEW BIOSOLUTE® BUFFER TABLETS

With the new BIOSOLUTE® buffer tablets, we offer a practical solution for the rapid preparation of ready-to-use buffer solutions in the laboratory.

Simply dissolve one tablet in a defined volume of deionised water and your buffer is ready, with consistent quality! This saves time, reduces sources of error and ensures reproducible results.

Sustainable: The tablet form saves on packaging material, reduces transport volume and makes storage more efficient. In this way, BIOSOLUTE® buffer tablets make an active contribution to resource conservation and environmental friendliness in everyday laboratory work.

Description	PK	Art. no.
PBS-T (phosphate buffered saline with Tween® 20), pH 7.4, tablets for 500 ml solution	100	8443.0100
PBS-T (phosphate buffered saline with Tween® 20), pH 7.4, tablets for 1000 ml solution	100	8454.0100
TBS 1X (Tris buffered saline), pH 7.6, tablets for 500 ml solution	100	8074.0100
TBS-T (Tris buffered saline with Tween® 20), pH 7.6, tablets for 500 ml solution	100	8063.0100



RELIABLE DECONTAMINATION

DNA/RNA ExitusPlus™: reliably and completely removes DNA and RNA contaminants from surfaces

Autoclave ExitusPlus™: reliably removes DNA and RNA contamination from culture media and buffers at elevated temperatures (e.g. during autoclaving)

Incuwater Clean™: non toxic, effective disinfectant for water baths/tanks

Aquabator Clean™: for the prevention of microbial growth in water baths

Incubator Clean™: prevents contamination and the growth of fungi (and spores), bacteria, viruses, and mycoplasmas in incubators and safety cabinets

Description	PK	Art. no.
DNA/RNA-ExitusPlus™	100 ml	A7089,0100
DNA/RNA-ExitusPlus™	500 ml	A7089,0500
DNA/RNA-ExitusPlus™	1 l	A7089,1000RF
DNA/RNA-ExitusPlus™	2.5 l	A7089,2500RF
DNA/RNA-ExitusPlus™ IF	100 ml	A7409,0100
DNA/RNA-ExitusPlus™ IF	500 ml	A7409,0500
DNA/RNA-ExitusPlus™ IF	1 l	A7409,1000RF
DNA/RNA-ExitusPlus™ IF	2.5 l	A7409,2500RF
DNA/RNA-ExitusPlus™ IF	5 l	A7409,5000
Autoclave-ExitusPlus™	6 l	A7600,1000
Incuwater-Clean™	100 ml	A5219,0100
Aquabator-Clean™ (100X)	250 ml	A9390,0250
Incubator-Clean™	500 ml	A5230,0500
Incubator-Clean™	5 l	A5230,5000RF



**30 %
DISCOUNT**





30 %
DISCOUNT

BIOSOLUTE® FOR HISTOLOGY

The high-quality products of BIOSOLUTE® support every step of histological sample preparation – from fixation to staining – and enable precise, reproducible results for research and diagnostics through optimally coordinated reagents.

STAINING*

Description	GHS	PK	Art. no.
Eosin Y solution 0.5 % aqueous**		1 l	9590.1000
Giemsa's azur eosin methylene blue solution** ¹⁾		500 ml	9380.0500
Gram's crystal violet solution for the Gram staining method ²⁾		500 ml	9350.0500
Gram's safranin solution for the Gram staining method		500 ml	9399.0500
Mayer's Hemalum solution**		500 ml	9290.0500
Hematoxylin solution modified acc. to Gill III** ³⁾		500 ml	9260.0500
Carbol fuchsin solution acc. to Ziehl-Neelsen ⁴⁾		500 ml	8960.0500
Nuclear fast red aluminium sulphate solution 0.1 % ⁵⁾		500 ml	8990.0500
May Gruenwald's solution** ⁶⁾		500 ml	8780.0500
Methylene blue hydrate (C.I. 52015) pure, Reag. Ph. Eur., Reag. USP ⁷⁾		100 g	8777.0100
Periodic acid solution 1 % ⁸⁾		500 ml	8440.0500
Schiff's reagent ⁹⁾		500 ml	8190.0500

¹⁾ Danger H225 H301+H311+H331 H370

²⁾ Warning H226 H319 H351 H373 H412

³⁾ Danger H302 H318 H373 H412

* Not IVD products

⁴⁾ Danger H302 H314 H341 H350 H412

⁵⁾ Danger H318 H373

⁶⁾ Danger H225 H301+H311+H331 H370

** Also available in other packaging sizes

⁷⁾ Warning H302

⁸⁾ Warning H315 H319 H373

⁹⁾ Warning H290 H319

EMBEDDING & MOUNTING

Description	GHS	PK	Art. no.
Paraffin 50–52 °C		2 kg	1168.2000
Paraffin 56–58 °C		1 kg	1170.1000
Paraffin oil high viscosity, Ph. Eur.** ¹⁾		1 l	1160.1000
Paraffin oil low viscosity, Ph. Eur.** ¹⁾		2.5 l	1148.2500
Tissue Freezing Medium (OCT)		118 ml	8010.0118
Protein glycerol for microscopy ready-to-use		100 ml	9580.0100

¹⁾ Warning H302+H332



STAINING JAR ACC. TO COPLIN

- Capacity up to 10 slides 76 x 26 mm
- Autoclavable

Description	PK	Art. no.
Staining jar acc. to Coplin	1	7.695 070

CRIMP NECK VIALS ND11, WIDE OPENING

LABSOLUTE® crimp vials made of clear or amber glass of hydrolytic class 1 are primarily used for GC analysis and are compatible with all common autosamplers.

Description	Capacity	Size	PK	Art. no.
Clear glass. flat bottom	1.5 ml	32 x 11.6 mm	100	7.663 226
Clear glass. flat bottom. silanized	1.5 ml	32 x 11.6 mm	100	7.677 379
Clear glass. flat bottom. with label	1.5 ml	32 x 11.6 mm	100	7.663 229
Amber glass. flat bottom. with label	1.5 ml	32 x 11.6 mm	100	7.664 225
Clear glass. flat bottom. with low residual volume (V _μ vial)	1.2 ml	32 x 11.6 mm	100	7.648 512
Clear glass. with directly sealable micro-insert	0.25 ml	32 x 11.6 mm	100	7.648 521



CRIMP SEALS ND11, ALUMINIUM

LABSOLUTE® aluminium crimp caps with a 5.5 mm center hole are perfectly matched for use with LABSOLUTE® crimp vials. The different cap colors and septum types offer a very wide range for a variety of applications. If you do not find a closure you are looking for in our product range, please feel free to contact us directly.

Description	Hardness	Size	PK	Art. no.
Silicone/PTFE, clear cap	45° shore A	1.3 mm	100	7.663 237
PTFE/Silikon/PTFE, clear cap	45° shore A	1.0 mm	100	6.902 301
Silicone/PTFE, cross-slitted, clear cap	55° shore A	1.5 mm	100	7.663 238
Butyl/PTFE, clear cap	55° shore A	1.3 mm	100	7.616 840
Redrubber/PTFE, clear cap	45° shore A	1.0 mm	100	7.663 236
NK/Butyl/TEF, clear cap	45° shore A	1.0 mm	100	7.608 161



PRECISION THREAD VIALS FOR HEADSPACE APPLICATION

LABSOLUTE® precision thread vials made of hydrolytic class 1 glass are a practical alternative to 20 mm crimp vials.

Description	Capacity	Size	PK	Art. no.
Clear glass	10 ml	46 x 22.5 mm	100	7.620 815
Clear glass	20 ml	75.5 x 22.5 mm	100	7.630 303



PRECISION THREAD SCREW SEALS, MAGNETIC

LABSOLUTE® precision thread metal screw caps are suitable for both SPME and headspace applications

Description	Hardness	Size	PK	Art. no.
Butyl/PTFE	55° shore A	1.6 mm	100	7.615 717
Silicone white/PTFE red	45° shore A	1.3 mm	100	7.621 126
Silicone blue transparent/PTFE white	45° shore A	1.3 mm	100	7.630 304
Siliconw/Aluminium	50° shore A	1.3 mm	100	7.644 779





30 %
DISCOUNT



In our LABSOLUTE® range you will find a wide selection of vials & caps for GC, as well as syringe filters and disposable syringes for your sample preparation.

RESIDUE PLUS GRADE SOLVENTS FOR ORGANIC TRACE ANALYSIS AND GC-MS ANALYSIS

- Suitable for GC coupling variants such as e.g. -FID, -NPD, -ECD, -MS
- Highest purity: each batch is concentrated to 1:1000 and analysed, filtered through 0.2 µm and filled under inert gas
- Very high detection sensitivity: ppb–ppt level for critical contaminants, strict limits for residue, water content and volatile impurities

Description	GHS	PK	Art. no.
Acetone (min. 99.9 %) ¹⁾	 	2.5 l	2660.2500
tert-Butyl methyl ether (min. 99.9 %) ²⁾	 	2.5 l	2560.2500
Chloroform (min. 99.9 %, stabilised with amylene) ³⁾	 	2.5 l	2480.2500
Cyclohexane (min. 99.9 %) ⁴⁾	   	2.5 l	5290.2500
Dichloromethane (min. 99.9 %, stabilised with amylene) ⁵⁾		2.5 l	2370.2500
Dichloromethane MOSH/MOAH grade (min. 99.9 %, stabilised with amylene) ⁵⁾		1 l	2398.1000
Ethyl acetate (min. 99.9 %) ¹⁾	 	2.5 l	5420.2500
n-Hexane (min. 99 %) ⁶⁾	   	2.5 l	1970.2500
n-Hexane MOSH/MOAH grade (min. 99.0 %) ⁶⁾	   	1 l	1999.1000
		2.5 l	1999.2500
Isohexane (min. 96 %) ⁷⁾	   	2.5 l	1830.2500
Isooctane (min. 99.7 %) ⁸⁾	   	2.5 l	1840.2500
Methanol (min. 99.9 %) ⁹⁾	  	2.5 l	6260.2500
n-Pentane (min. 99.0 %) ¹⁰⁾	   	2.5 l	1149.2500
Petroleum ether (boiling range 40–60 °C) ¹¹⁾	   	2.5 l	6540.2500
Toluene (min. 99.85 %) ¹²⁾	   	2.5 l	7010.2500

¹⁾ Danger H225 H319 H336 EUH066

²⁾ Danger H225 H315

³⁾ Danger H302 H331 H315 H319 H351 H361d H372

⁴⁾ Danger H225 H315 H336 H304 H410

⁵⁾ Warning H351

⁶⁾ Danger H225 H304 H315 H336 H361 H372 H411

⁷⁾ Danger H225 H315 H336 H304 H411

⁸⁾ Danger H225 H304 H315 H336 H410

⁹⁾ Danger H225 H301+H311+H331 H370

¹⁰⁾ Danger H225 H304 H336 H411 EUH066

¹¹⁾ Danger H225 H315 H361f H373 H304 H411

EUH066

¹²⁾ Danger H225 H315 H361d H336 H373 H304

WE KNOW LAB

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