

**VALID UNTIL  
30/06/2026**

BIOSOLUTE® Ringer Solution

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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®

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

### CHEMSOLUTE®

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

### LABSOLUTE®

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



## WE'LL BE THERE IFAT MUNICH

We are already looking forward to presenting our expertise and our comprehensive portfolio for water analysis at IFAT in Munich – with the right products, services and procurement solutions.

To make your visit even more enjoyable, we would like to offer you a complimentary ticket for the trade fair. Simply send an e-mail to [ifat@thgeyer.de](mailto:ifat@thgeyer.de) to receive your free ticket code.

**IFAT**  
04.–07. May 2026  
Booth 217, Hall C1  
Munich



## FROM EXPERTS, FOR EXPERTS LABSPECIALS – MORE THAN JUST OFFERS

“Hello AI, please write an editorial for a new promotional brochure featuring selected offers for our customers’ laboratory needs.” That would be an easy and increasingly common way to do it. But this text was written by a real human being – just as this completely new promotional medium, **LABSPECIALS**, has been conceived, curated and designed by people. Because at Th. Geyer, we continue to place great importance on one essential attribute: personal.

**OUR  
SERVICE IS  
PERSONAL –  
AND ALWAYS  
WITHIN  
REACH**

Behind every offer in this premiere edition lies genuine expertise – for example from our purchasing team, who have often worked closely and trustfully with leading manufacturers for many years. Our product management team understands laboratory requirements as well as every facet of the market. This enables us to present you with exclusive offers in **LABSPECIALS** time and again – offers you will only find at Th. Geyer, including products from our brand trio **BIOSOLUTE®**, **CHEMSOLUTE®** and **LABSOLUTE®**.

Naturally, you can place your orders in whichever way suits you best: via our webshop, through electronic catalogue integration with your ERP system, or directly with your personal contacts in sales – whether field-based or office-based. Because here, too, one thing always applies: Our service is personal – and always within reach. To us, that is true full-service laboratory supply: from a single source and tailored precisely to your needs. This is how we make your laboratory purchasing more efficient in every respect.

Ninety per cent of the costs of a procurement process often remain unseen – much like an iceberg, of which only a tenth is visible above the waterline. That is why our quarterly **LABSPECIALS** offer real added value for your laboratory: through attractive promotional prices, personal recommendations and practical tips.

And by the way: we act sustainably. EcoVadis has awarded us a medal for the second year in a row – most recently the Bronze Medal in January 2026.



## ➔ YOUR PRODUCT MANAGEMENT INSIGHT

From everyday laboratory work, I know how essential reliable decontamination is. That’s exactly why I’m always happy to recommend **BIOSOLUTE® DNA/RNA-X**. This ready-to-use spray is easy to apply and makes cleaning workbenches, pipettes, PCR workstations and laboratory equipment significantly easier.

It rapidly and completely degrades a wide range of nucleic acids – including genomic DNA, plasmid DNA, amplicon DNA and RNA – while simultaneously inactivating RNases and DNases.

For me, it’s a practical solution for creating clean conditions and ensuring reproducible, contamination-free results.

You can find **BIOSOLUTE® DNA/RNA-X** on **page 10**.



**ISABELLA BREGLER**  
Product management Life Science



## EFFICIENT MEMBRANE FILTRATION

### MICROBIOLOGICAL MANIFOLD

Simplify your daily microbiological tests with manifolds from Cytiva. The Whatman manifold comes fully equipped with stainless steel funnels, whereas with Pall the adapters and funnels need to be ordered separately.

Description	PK	Art. no.
Pall manifold, 3-place, with manifold valves, end cap, hose barb cap	1	4889
Adapter for Sentino™ funnel, for Pall manifold	3	4891
MicroFunnel™ adapter for Pall manifold	3	4890
Whatman AS310/3, triple vacuum filter system, stainless steel 500 ml, with quick-release clamp	1	10445835



### SENTINO™ FILTER FUNNEL FROM PALL

Easy-to-use disposable funnels for microbiological monitoring of aqueous solutions.

Description	PK	Art. no.
Sentino™ funnel 100 ml	100	4870
Sentino™ funnel 250 ml	80	4871
MicroCheck™ II beverage monitor, 100 ml	50	4761ME



### WHATMAN eBUTLER MEMBRANE DISPENSER

The Whatman eButler membrane filter dispenser quickly dispenses a sterile membrane disc, either hands-free or with push-button operation. The eButler for microbiological quality control testing enables a more efficient workflow.

Description	PK	Art. no.
eButler Membrane Butler Dispenser	1	10477103

### MIXED CELLULOSE ESTER MEMBRANES, STERILE

Whatman cellulose ester membranes are made from cellulose acetate and cellulose nitrate and have a smoother and more uniform surface than pure nitrocellulose filters. Suitable for use with the eButler membrane Butler.



Description	PK	Art. no.
Membrane filter ME 25/21 STL, 47 mm white, sterile	400	10407312
Membrane filter ME 25/41 STL, 47 mm green, sterile	400	10407370
Membrane filter ME 25/31 STL, 45 mm black, sterile	400	10407332
Membrane filter ME 25/21 STL, 50 mm white, sterile	400	10407314
Membrane filter ME 25/31 STL, 50 mm black, sterile	400	10407334
Membrane filter ME 25/41 STL, 50 mm green, sterile	400	10407372

## RELIABILITY FOR YOUR TESTS WITH COLOUR CODED STERIKON® PLUS BIOINDICATOR

Merck Sterikon® plus is a simple and reliable solution to easily monitor your autoclaving process and check if your autoclave is working correctly.

- Easy to use: simply autoclave, incubate and read results
- Clear colours: Red-violet indicates correct sterilization; yellow-orange indicates inadequate sterilization
- Reliable results: Fully compliant with USP guidelines
- Safe handling: Secure, high-quality ampoules with non-pathogenic bacterial spores

Description	PK	Art. no.
Sterikon® plus Bioindicator	15	110274.0001
Sterikon® plus Bioindicator	100	110274.0002



## RINGER SOLUTION

BIOSOLUTE® ready-to-use Ringer solution 1/4 is an isotonic solution for cell suspensions according to ISO 6887, ISO 8199, ISO 8261, and ISO 10718, offering a more balanced composition than sodium chloride saline solutions.

Description	PK	Art. no.
Ringer solution 1/4, ready-to-use solution, sterile, tubes/bottles	20x 9 ml	9545.0009
	10x 90 ml	9545.0090
	10x 475 ml	9545.0475



## PREPARED PLATES FOR STORAGE AT ROOM TEMPERATURE

The prepared 90 mm plates from BIOSOLUTE® can be stored at room temperature, meaning they can be kept directly at the point of use.

### Advantages:

- No refrigerated storage space required, eliminating warm-up times
- Long shelf life, with best-before-date of up to 9 months from date of manufacture
- Optimized stocking and procurement planning
- Plates individually labeled with data matrix code

Description	PK	Art. no.
TSA Agar RT, double wrapping	20 plates	8520.0020
Cetrimide Agar RT	20 plates	8522.0020
Mac Conkey Agar no. 3 RT	20 plates	8524.0020
Mannitol Salt Agar (Chapman) RT	20 plates	8523.0020
R2A Agar RT	20 plates	8527.0020
Sabouraud Dextrose Agar RT, double wrapping	20 plates	8521.0020
VRBD Agar RT	20 plates	8525.0020
XLD Agar Ph. Eur. RT	20 plates	8526.0020



**FURTHER  
PREPARED PLATES  
& CULTURE MEDIA  
AVAILABLE  
ONLINE**



**PROMO  
PRICE ALSO  
APPLIES TO  
LARGER  
SIZES**



### VOLATILE SOLVENTS

CHEMSOLUTE® offers a wide range of solvents for your daily analytical work in the laboratory and in production.

Description	GHS	PK	Art. no.
Acetone pure, EP, BP <sup>1)</sup>	 	1 l	2647.1000
Acetone p. a., ACS, Reag. Ph. Eur., Reag. BP, Reag. USP <sup>1)</sup>		1 l	2654.1000
Dichloromethane p. a., ACS, ISO, stabilised with amylene <sup>2)</sup>		1 l	2371.1000
Diethyl ether p. a., Reag. Ph. Eur., stabilised with BHT <sup>3)</sup>	 	1 l	2362.1000
Petroleum spirit pure, Ph. Eur. (boiling range 40–60 °C) <sup>4)</sup>	  	1 l	1176.1000
Petroleum spirit p. a., ISO, ACS (boiling range 40–60 °C) <sup>4)</sup>		1 l	1194.1000
tert-Butyl methyl ether p. a. <sup>5)</sup>	 	1 l	2524.1000

<sup>1)</sup> Danger H225 H319 H336 EUH066  
<sup>2)</sup> Warning H351

<sup>3)</sup> Danger H224 H302 H336 EUH019 EUH066  
<sup>4)</sup> Danger H225 H315 H361F H373 H304 H411 EUH066

<sup>5)</sup> Danger H225 H315



### VISCIOUS LIQUIDS

BIOSOLUTE® offers a wide range of viscous biochemicals in various grades. The products designed for molecular biology are free of DNases, RNases, and proteases, ensuring reliable performance in sensitive applications.



Description	GHS	PK	Art. no.
Glycerol for molecular biology		100 ml	8110.0100
Paraffin oil low viscosity for histology, Ph. Eur. <sup>1)</sup>		2.5 l	1148.2500
Paraffin oil high viscosity for histology, Ph. Eur. <sup>1)</sup>		1 l	1160.1000
		2.5 l	1160.2500
Tween® 20 for molecular biology		500 ml	8022.0500
		1 l	8022.1000
Tween® 20 puriss., BP, EP, USP/NF		1 l	8099.1000
Tween® 80 puriss., EP		1 l	8070.1000
Tween® 80 for synthesis		1 l	8060.1000

<sup>1)</sup> Warning H302+H332



#### The challenge of pipetting demanding liquids

With volatile or viscous liquids, as shown on this page, pipetting can be challenging. With the MICROMAN® pipette from Gilson on the following page, you will find an excellent solution for pipetting such demanding liquids.

## YOUR SOLUTION FOR CHALLENGING LIQUIDS

### The pipette every bench should have

If you're pipetting volatile, viscous, foaming, hot or cold samples, you'll need a positive displacement pipette like the MICROMAN® E and capillary piston tips from Gilson offering maximum precision, accuracy and protection against contamination for these challenging liquids.

With a regular air cushion pipette, the air space between the sample and the pipette is unprotected, which can lead to contamination from vapours and aerosols. With capillary piston tips, the air cushion between the liquid and the disposable piston is eliminated:

- Complete and reliable dispensing of viscous and dense samples
- No leaks when pipetting high vapour pressure liquids
- Accurate volume delivery regardless of sample temperature

The MICROMAN® E direct displacement pipette

- is as easy and convenient to use as a standard pipette
- has a QuickSnap connection system: minimal force required for aspirating, pipetting and dispensing samples
- offers triple protection: protects samples, the pipette and the user from contamination

### MICROMAN® E

Description	PK	Art. no.
MICROMAN M10E, 1–10 µl	1	7.642 834
MICROMAN M25E, 3–25 µl	1	7.640 681
MICROMAN M50E, 20–50 µl	1	7.640 682
MICROMAN M100E, 10–100 µl	1	7.640 683
MICROMAN M250E, 50–250 µl	1	7.640 684
MICROMAN M1000E, 100–1.000 µl	1	7.640 685

### MATCHING TIPS

Description	PK	Art. no.
CP10, 1–10 µl	192	7.640 086
CP10, 1–10 µl	960	7.640 087
CP25, 3–25 µl	960	7.652 495
CP50, 20–50 µl	960	7.652 493
CP100, 10–100 µl	192	7.640 092
CP100, 10–100 µl	960	7.640 093
CP250, 50–250 µl	960	7.652 494
CP1000, 100–1.000 µl	182	7.640 097

**GILSON®**

FEATURED ON  
THE COVER





30%  
DISCOUNT



**PERFECT FOR SERIES DISPENSING**  
**SERIPETTOR® & SERIPETTOR® PRO**

The seripettor® is an innovative bottle-top dispensers from Brand with a special design. A lifting spring provides automatic filling.

- Easiest operation of all functional elements
- The entire dispensing unit can be exchanged by the user quickly and easily
- Reduced cleaning and maintenance effort for shorter downtimes
- Ideal for series dispensing

**Application areas of seripettor®:**

- Biological buffer solutions, detergents, antifoaming agents, culture media, etc.
- Agar culture media up to max. 60 °C
- Hydrogen peroxide
- Weakly concentrated or diluted, non oxidizing acids
- Bases/alkaline media such as NaOH, KOH and ammonia
- Polar solvents such as ethanol, methanol, acetylacetone

**Additional application areas of seripettor® pro:**

- Concentrated acids such as hydrochloric acid, 85 % phosphoric acid, or glacial acetic acid
- UV sensitive media
- Extended range of organic solvents such as acetone, acetonitrile, benzyl alcohol

Description	PK	Art. no.
seripettor® 0.2–2 ml	1	9.284 849
seripettor® 1–10 ml	1	9.284 850
seripettor® 2.5–25 ml	1	9.284 851
seripettor® pro 0.2–2 ml	1	9.284 854
seripettor® pro 1–10 ml	1	9.284 852
seripettor® pro 2.5–25 ml	1	9.284 853



COMPLIANT  
WITH  
EN ISO 4796-1



**LABORATORY GLASS BOTTLES, CLEAR, WITH PP SCREW CAPS**

The LABSOLUTE® laboratory bottles are made of high quality borosilicate glass 3.3 and therefore offer excellent temperature resistance\* up to a maximum of 500 °C.

- Printed, durable volume scale
- GL45 screw thread (GL32 for the 50 ml version)
- High chemical resistance
- Autoclavable\*

Volume	PK	Art. no.
50 ml	10	7.690 060
100 ml	10	7.690 045
250 ml	10	7.690 046
500 ml	10	7.690 047
1,000 ml	10	7.690 048
2,000 ml	10	7.690 049
5,000 ml	1	7.690 050
10,000 ml	1	7.690 051

\* Please note the temperature resistance of the screw caps and pouring rings: maximum 125 °C for PP. Never autoclave with the screw cap closed.



## PIPETTE TIPS IN RACKS

The LABSOLUTE® pipette tips in racks are ready for use in a wide range of laboratory applications.

Free from DNase and RNase, human DNA, pyrogens and PCR inhibitors.  
The sterile pipette tips are gamma-sterilized according to ISO 11137.

Volume range	Colour	Sterile	PK	Art. no.
0.2–10 µl	Transparent	No	10x 96	7.695 860
0.2–10 XL/20 µl	Transparent	No	10x 96	7.695 861
2–200 µl	Transparent	No	10x 96	7.695 862
2–200 µl	Yellow	No	10x 96	7.695 863
20–300 µl	Transparent	No	10x 96	7.695 864
100–1,000 µl	Transparent	No	10x 96	7.695 865
100–1,000 µl	Blue	No	10x 96	7.695 866
100–1,250 µl XL*	Transparent	No	10x 96	7.695 868
100–1,250 µl XL	Transparent	No	8x 96	7.695 869
0.2–10 µl	Transparent	Yes	10x 96	7.695 870
0.2–10 XL/20 µl	Transparent	Yes	10x 96	7.695 871
2–200 µl	Transparent	Yes	10x 96	7.695 872
2–200 µl	Yellow	Yes	10x 96	7.695 873
20–300 µl	Transparent	Yes	10x 96	7.695 874
100–1,000 µl	Transparent	Yes	10x 96	7.695 875
100–1,000 µl	Blue	Yes	10x 96	7.695 876
100–1,250 µl XL*	Transparent	Yes	10x 96	7.695 878
100–1,250 µl XL	Transparent	Yes	8x 96	7.695 879

\* While stocks last



## EIGHT-CHANNEL PIPETTES

The LABSOLUTE® eight-channel pipettes enable efficient processing of large sample volumes and are available in three different volume ranges.

Volume range	PK	Art. no.
5–50 µl	1	7.695 710
20–200 µl	1	7.695 711
50–300 µl	1	7.695 712



## REAGENT RESERVOIRS

Matching accessories for LABSOLUTE® multichannel pipettes, designed for applications with high sample throughput

Description	PK	Art. no.
Reagent Reservoirs 55 ml	100	7.695 725





## RELIABLE DNA/PLASMID DNA PURIFICATION

### NUCLEOSPIN®

NucleoSpin® kits are based on a silica membrane and are ideal for the rapid and efficient purification of plasmid DNA, DNA fragments from agarose gels and PCR mixtures, as well as genomic DNA.

Description	GHS	PK	Art. no.
NucleoSpin® Plasmid (Plasmid-DNA) <sup>1)</sup>		250	740588.250
NucleoSpin® Plasmid EasyPure <sup>2)</sup>		250	740727.250

<sup>1)</sup> Danger H226 H302 H315 H319 H334 H336

<sup>2)</sup> Warning H302 H315 H319

### NUCLEOBOND® XTRA

The NucleoBond® Xtra Midi/Maxi Kits are anion exchange-based kits for plasmid purification. They reduce the time required by the user by combining column loading and lysate purification in a single step.



Description	GHS	PK	Art. no.
NucleoBond® Xtra Midi <sup>1)</sup>		50 100	740410.50 740410.100
NucleoBond® Xtra Midi Plus <sup>1)</sup>		50	740412.50
NucleoBond® Xtra Midi EF (endotoxin-free) <sup>1)</sup>		50	740420.50
NucleoBond® Xtra Maxi EF (endotoxin-free) <sup>1)</sup>		50	740424.50
NucleoBond® Xtra Maxi <sup>1)</sup>		50 100	740414.50 740414.100
NucleoBond® Xtra Maxi Plus EF (endotoxin-free) <sup>1)</sup>		50	740426.50

<sup>1)</sup> Danger H226 H315 H319 H334



## AGAROSE FOR ELECTROPHORESIS

BIOSOLUTE® agaroses are ideal for a wide range of routine electrophoresis applications.

Description	PK	Art. no.
Agarose Standard, for electrophoresis routine applications	500 g	9920.0500
Agarose low electroendosmosis (EEO), for blotting methods	500 g	9953.0500



## EFFECTIVE NUCLEIC ACID DECONTAMINATION

With our BIOSOLUTE® DNA/RNA-X, decontamination in your laboratory becomes noticeably easier and more efficient. This ready-to-use spray removes contaminating nucleic acids from surfaces such as workbenches, pipettes, PCR workstations, and laboratory equipment.

Description	PK	Art. no.
DNA/RNA-X for molecular biology	500 ml	9680.0500

## CRYO TUBES

Suitable for storing biological material, such as microorganisms as well as human and animal cells, in the gas phase of liquid nitrogen.

- Graduated, made of PP, with frosted labelling area
- Temperature-resistant down to -196 °C, gamma-sterilized (SAL 10<sup>-6</sup>), autoclavable at 121 °C
- Free from RNases, DNases, DNA and endotoxins



Volume	Skirted	Thread	PK	Art. no.
1.2 ml	Yes	External	1.000	6.801 655
2 ml	No	External	1.000	6.206 393
2 ml	Yes	External	1.000	7.079 366
3 ml	Yes	External	1.000	6.802 266
4 ml	Yes	External	1.000	7.059 827
5 ml	Yes	External	1.000	7.300 349
1.2 ml	Yes	Internal	1.000	7.300 557
2 ml	Yes	Internal	1.000	7.053 349
2 ml	No	Internal	1.000	7.604 109
4 ml	No	Internal	1.000	9.401 223
4 ml	Yes	Internal	1.000	9.401 224
5 ml	No	Internal	1.000	7.610 567



Matching coloured cap inserts to easily identify samples are available online.

## STORAGE BOXES FOR CRYO TUBES

- Temperature range -196 °C to +121 °C (in the gas phase of liquid nitrogen)
- Blue, stackable, autoclavable at 121 °C

For	Thread	Positions	PK	Art. no.
1.2 and 2 ml	External/internal	81	4	4.688 064
3, 4 and 5 ml	External/internal	81	1	7.071 111
1.2 und 2 ml	Internal	100	4	4.689 256



## CRYO RACKS

Non-slip due to rubber feet. Cryo tubes with stand ring are fixed at the bottom, allowing one-handed opening.

Description	PK	Art. no.
Cryo rack suitable for 50 cryo tubes	4	4.689 039



## COOLING CONTAINER WITH LID

For cooled storage directly on the laboratory bench.

Description	PK	Art. no.
Cooling container with lid	1	4.000 145





### CELL FREEZE FREEZING AID FOR CELL CULTURE

The LABSOLUTE® Cell Freeze device enables gentle freezing of various cell types through a controlled cooling rate of approximately -1 °C per minute, ensuring high cell viability.



- Use without isopropanol
- 12 positions
- Suitable for cryo tubes from 1 to 2 ml, max. 14 x 52 mm (Ø x height)

Description	PK	Art. no.
Cell freeze – Freezing Aid for Cell Cultures	1	7.696 227

### CRYO BOXES, POLYCARBONATE

LABSOLUTE® offers cryo boxes in various sizes, colours, and configurations for space-saving sample storage.

- Stockable
- Autoclavable (121 °C for 20 minutes)
- Temperature-resistant from -196 °C to 121 °C



Positions	Colour	PK	Art. no.
25	Blue	1	7.696 619
25	Red	1	7.696 620
25	Green	1	7.696 621
81	Blue	1	7.696 622
81	Red	1	7.696 623
81	Green	1	7.696 624
100*	Blue	1	7.696 634
100*	Red	1	7.696 635
100*	Green	1	7.696 636

\* Only suitable for cryo tubes with internal thread

### MINI COOLER -20 °C, POLYCARBONATE

The LABSOLUTE® Mini Cooler -20 °C provides reliable cooling for laboratory samples.

- Made of durable polycarbonate
- Maintains -20 °C for at least 60 minutes (at ambient temperature ≤ 26 °C)



Positions	Colour	PK	Art. no.
12	Yellow	1	7.696 221
20	Yellow	1	7.696 222



## READY TO USE VOLUMETRIC SOLUTIONS

CARLO ERBA Reagents offers a complete range for titrations in production, development and research.

- Full traceability: reference to N.I.S.T. S.R.M.
- High precision: ± 0.1% (where specified)
- Universal compatibility: plastic or glass bottles with ISO 45 neck, suitable for all automatic titrators

Description	GHS	PK	Art. no.
Disodium ethylenediaminetetraacetate 0.01 mol/l (0.02N)		1 l	405442000
Disodium ethylenediaminetetraacetate 0.1 mol/l (0.2N)		1 l	405511000
Iodine 0.05 mol/l (0.1N) <sup>1)</sup>		1 l *	456037000
Potassium hydroxide 0.5 mol/l (0.5N) in methanol <sup>2)</sup>		1 l *	472364000
Potassium hydroxide 1 mol/l (1N) <sup>3)</sup>		1 l	472287000
Potassium permanganate 0.02 mol/l (0.1N) <sup>4)</sup>		1 l *	473567000
Sodium hydroxide 0.1 mol/l (0.1N)		1 l	480897000
Sodium hydroxide 0.25 mol/l (0.25N) <sup>5)</sup>		1 l	480867000
Sodium hydroxide 0.357 mol/l (0.357N) <sup>5)</sup>		1 l	480837000
Sodium hydroxide 0.5 mol/l (0.5N) <sup>6)</sup>		1 l	480777000
Sodium hydroxide 1 mol/l (1N) <sup>6)</sup>		1 l	480717000
Sodium thiosulfate 0.1 mol/l (0.1N)		1 l *	484077000
Hydrochloric acid 0.1 mol/l (0.1N) <sup>7)</sup>		1 l	404197000
Hydrochloric acid 0.5 mol/l (0.5N) <sup>7)</sup>		1 l	404147000
Hydrochloric acid 1 mol/l (1N) <sup>7)</sup>		1 l	404097000
Hydrochloric acid 2 mol/l (2N) <sup>7)</sup>		1 l	404067000
Sulfuric acid 0.05 mol/l (0.1N)		1 l	410717000
Sulfuric acid 0.5 mol/l (1N) <sup>5)</sup>		1 l	410577000
Sulfuric acid 1 mol/l (2N) <sup>5)</sup>		1 l	410547000
Silver nitrate 0.1 mol/l (0.1N) <sup>8)</sup>		1 l	424067000

<sup>1)</sup> Warning H373

<sup>2)</sup> Danger H225 H301 H314 H370

<sup>3)</sup> Danger H314

\* Glass bottle

<sup>4)</sup> H412

<sup>5)</sup> Warning H315 H319

<sup>6)</sup> Danger H290 H314

<sup>7)</sup> Warning H290

<sup>8)</sup> Warning H315 H319 H412



ALSO AVAILABLE IN 5 L AND 10 L



**Why choose ready to use volumetric solutions?**

- The exact concentration is stated on the label and on the certificate of analysis, eliminating mixing errors
- Time saving – no weighing or measuring required



### SHORT THREAD VIALS ND9, WIDE OPENING

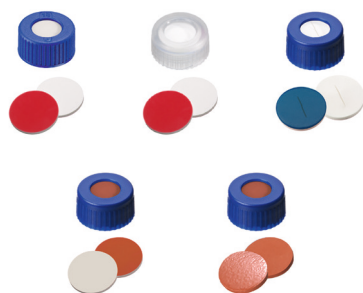
The ND9 short thread vials made of first hydrolytic class glass can be used on almost all autosamplers due to their geometry. ND9 short thread vials are preferably used on instruments from Agilent, Shimadzu, Thermo, Varian, Waters or HTA.



Matching the vials, we offer a wide selection of micro inserts, short thread caps and racks for storage.

Description	PK	Art. no.
1.5/2.0 ml, clear glass	100	7.663 231
1.5/2.0 ml, clear glass, with label	100	7.663 232
1.5/2.0 ml, amber glass, with label	100	7.645 571

ADDITIONAL COLOURS AND MATERIALS AVAILABLE



### SHORT THREAD SCREW CAPS ND9, PP

The ND9 short thread screw caps are made of PP, have a 6 mm centre hole and come with pre assembled septa made from various materials.

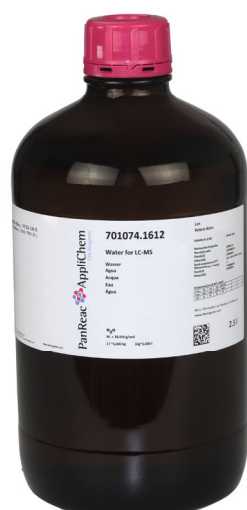
Description	PK	Art. no.
Silicone white / PTFE red, 1.0 mm, 55° Shore A, blue cap	100	7.663 241
Silicone white / PTFE red, 1.0 mm, 55° Shore A, transparent cap	100	7.612 027
Silicone white / PTFE red, 1.0 mm, 55° Shore A, slitted, blue cap	100	7.645 303
Red rubber / PTFE transparent, 1.0 mm, 45° Shore A, blue cap	100	7.663 240
Natural rubber red orange / TEF transparent, 1.0 mm, 60° Shore A, blue cap	100	7.663 239



### HIGH PURITY SOLVENTS

ITW Reagents produces high purity solvents in various grades for use in modern instrumental analytical methods.

#### FOR LC-MS



Description	GHS	PK	Art. no.
Acetonitrile <sup>9)</sup>		2.5 l	701881.1612
Methanol <sup>5)</sup>		2.5 l	701091.1612
Water		2.5 l	701074.1612

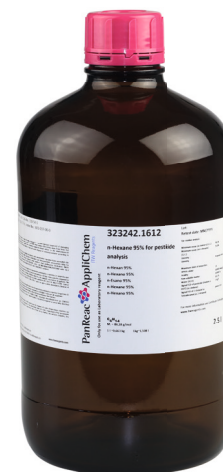
#### FOR HPLC GRADIENT / UHPLC SUPERGRADIENT GRADE

Description	GHS	PK	Art. no.
Acetonitrile (Reag. USP, Ph. Eur.), ACS <sup>9)</sup>		2.5 l	221881.1612
Methanol (Reag. USP, Ph. Eur.), ACS <sup>5)</sup>		2.5 l	221091.1612
2-Propanol <sup>14)</sup>		2.5 l	221090.1612
Water		2.5 l	221074.1612

## SOLVENTS FOR PESTICIDE ANALYSIS

Description	GHS	PK	Art. no.
Acetone <sup>1)</sup>		2.5 l	321007.1612
Acetonitrile, ACS <sup>9)</sup>		2.5 l	321881.1612
Cyclohexane <sup>2)</sup>		2.5 l	321250.1612
Dichloromethane stabilised with amylene <sup>10)</sup>		2.5 l	321254.1612
Ethyl acetate <sup>1)</sup>		2.5 l	321318.1612
Isooctane <sup>11)</sup>		2.5 l	322064.1612
n-Heptane <sup>11)</sup>		2.5 l	322062.1612
n-Hexane 95 % <sup>12)</sup>		2.5 l	323242.1612
Petroleum benzene 40–60 °C <sup>7)</sup>		2.5 l	321315.1612
Toluene <sup>13)</sup>		2.5 l	321745.1612

PanReac  
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## PURE SOLVENTS

The RE range from CARLO ERBA Reagents offers purified solvents in 5 l plastic containers with guaranteed purity – ideal for precise laboratory analyses and stable industrial processes.

Description	GHS	PK	Art. no.
Acetone <sup>1)</sup>		5 l	528203-5L
Cyclohexane <sup>2)</sup>		5 l	528215-5L
Dichloromethane, stabilised with amylene <sup>3)</sup>		5 l	528461-5L
Ethanol absolute, water free <sup>4)</sup>		5 l	528131-5L
Ethyl acetate <sup>1)</sup>		5 l	528295-5L
Methanol <sup>5)</sup>		5 l	528101-5L
n-Pentane <sup>6)</sup>		5 l *	356954-5L
Petroleum ether 40–60°C		5 l	528283-5L
Toluene, low benzene content <sup>7)</sup>		5 l	528231-5L
Xylene, isomer mixture, low benzene content <sup>8)</sup>		5 l	528251-5L

<sup>1)</sup> Danger H225 H319 H336 EUH066

<sup>2)</sup> Danger H225 H315 H336 H304 H410

<sup>3)</sup> Warning H315 H319 H351 H335 H336 H373

<sup>4)</sup> Danger H225 H319

<sup>5)</sup> Danger H225 H301 H311 H331 H370

<sup>6)</sup> Danger H225 H336 H304 H411 EUH066

<sup>7)</sup> Danger H225 H315 H336 H373 H304 H411

<sup>8)</sup> Danger H225 H315 H361d H336 H373 H304

<sup>9)</sup> Danger H226 H312 H332 H315 H319 H335 H373 H304<sup>10)</sup>

<sup>10)</sup> Warning H351

<sup>11)</sup> Danger H225 H304 H315 H336 H410

<sup>12)</sup> Danger H225 H304 H315 H336 H361f H373 H411

<sup>13)</sup> Danger H225 H302 H304 H315 H336 H361d H373

<sup>14)</sup> Danger H225 H319 H336

\* Aluminium can



ADDITIONAL  
SOLVENTS  
AVAILABLE AT  
THE PROMOTIONAL  
PRICE



**PRECISE PIPETTING**  
OVER 60 YEARS OF INNOVATION IN LIQUID HANDLING

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- Are flexible thanks to a wide range of variants
- Are ergonomic due to its low weight and reduced effort required



**EPENDORF RESEARCH® PLUS, 3-PACK**

Description	PK	Art. no.
Eppendorf Research® plus, 3-pack, option 1 0.5–10 µl, 10–100 µl, 100–1,000 µl	1	6.291 172
Eppendorf Research® plus, 3-pack, option 2 2–20 µl, 20–200 µl, 100–1,000 µl	1	6.310 667
Eppendorf Research® plus, 3-pack, option 3 100–1,000 µl, 0.5–5 ml, 1–10 ml	1	6.291 706

For every purchase of an Eppendorf Research® plus 3-pack during the promotional period, you will receive a **free high-quality Eppendorf Research® plus pipette** (single-channel) from the table below in the size of your choice.

Volume	Colour	PK	Art. no.
0.1–2.5 µl	Dark grey	1	6.310 948
0.5–10 µl	Medium grey	1	6.275 262
2–20 µl	Light grey	1	7.940 822
2–20 µl	Yellow	1	6.310 949
10–100 µl	Yellow	1	7.940 824
20–200 µl	Yellow	1	7.940 781
30–300 µl	Orange	1	6.312 728
100–1,000 µl	Blue	1	4.666 544
0.5–5 ml	Purple	1	4.663 197
1–10 ml	Turquoise	1	7.940 846

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