



Product Range BRAND

Liquid Handling | Life Science Consumables
Pipetting Robot | Volumetric Instruments
General Lab Products

BRAND. For lab. For life.®

Trademark-Index

accu-jet[®], BIO-CERT[®], BLAUBRAND[®], BRAND[®], BRAND. For lab. For life.[®], BRAND*plates*[®], cell-culture[™], cellGrade[™], Dispensette[®], EASYCAL[™], HandyStep[®], hydroGrade[™], immunoGrade[™], inertGrade[™], lipoGrade[™], nano-cap[™], pureGrade[™], QuikSip[™], SafetyPrime[™], seripettor[®], TipStack[™], Titrette[®], Transferpette[®] as well as the figurative marks depicted here and the BRAND figurative mark are registered trademarks or trademarks of BRAND GMBH + CO KG, Germany.

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Subject to technical modification without notice. Errors excepted.

Abbreviations

PCS - piece

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New products

Deep-well plate, 96-well, PP



Cat.-No.	Product Description		From	Unit
701347	well shape square, U-bottom, Low Profile, 1 ml, CERTIFIED LIFE SCIENCE QUALITY	1 pack = 50 piece(s)	1	pack
701348	well shape square, V-bottom, Suitable for KingFisher™, 2,2 ml, CERTIFIED LIFE SCIENCE QUALITY	1 pack = 50 piece(s)	1	pack

PCR plate 96-well, Rigid Frame, PC/PP, BIO-CERT® PCR QUALITY



Cat.-No.	Product Description		From	Unit
781541	full skirted, frosted, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781542	full skirted, golden, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781543	full skirted, red, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781544	full skirted, green, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781545	full skirted, blue, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781546	full skirted, white, wells white, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781547	semi skirted, transparent, wells transparent, standard, 0,2 ml	1 pack = 50 piece(s)	1	pack
781548	semi skirted, blue, wells transparent, standard, 0,2 ml	1 pack = 50 piece(s)	1	pack
781549	semi skirted, transp., wells white, Low Profile, 0,15 ml, Roche® Lightcycler®	1 pack = 50 piece(s)	1	pack

P CR plate 384-well, Rigid Frame, PC/PP, 0,03 ml, BIO-CERT® PCR QUALITY



Cat.-No.	Product Description		From	Unit
781538	full skirted, frosted, wells transparent, Low Profile	1 pack = 50 piece(s)	1	pack
781539	full skirted, frosted, wells white, Low Profile, Roche® Lightcycler®, BioRad	1 pack = 50 piece(s)	1	pack

P CR plate 384-well, PP, 0,03 ml, full skirted, Low Profile, BIO-CERT® PCR QUALITY



Cat.-No.	Product Description		From	Unit
781346	transparent	1 pack = 50 piece(s)	1	pack

mikrozid® universal liquid, disinfecting detergent



Cat.-No.	Product Description		From	Unit
44880	1 liter bottle		10	piece(s)
44885	5 liter can		1	piece(s)

To simplify the ordering process, you can now also find BLAUBRAND® volumetric flasks with USP individual certificate in the price list

956938 – 956954 Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with PP stopper (page 87)

956968 – 956984 Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with glass stopper (page 89)

957481 – 957491 Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with PP stopper, amber (page 92)

957461 – 957471 Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with glass stopper, amber (page 93)

956841 – 956854 Volumetric flasks, BLAUBRAND® ETERNA, class A, Boro 3.3, DE-M, with PP stopper (page 95)



Reagent reservoir, PP, base shape pyramidal, BIO-CERT® CERTIFIED QUALITY

Cat.-No.	Product Description	From	Unit
701440	1 column, 150 ml, 96-well	1 pack = 10 piece(s)	1 pack
701442	12 columns, 12 ml	1 pack = 10 piece(s)	1 pack



Adapter for Liquid Handling Station

Cat.-No.	Product Description	From	Unit
709451	Adapter-rack, suitable for 16 tubes, 1,5 ml, POM	1	piece(s)



Robotic tips, BIO-CERT® LIQUID HANDLING QUALITY, PP, racked, TipRack

Cat.-No.	Product Description	From	Unit
733146	1- 50 µl	1 pack = 960 piece(s)	1 pack
734148	10- 200 µl	1 pack = 960 piece(s)	1 pack
734150	10- 300 µl	1 pack = 960 piece(s)	1 pack
734152	40- 1.000 µl	1 pack = 960 piece(s)	1 pack



Robotic tips, BIO-CERT® LIQUID HANDLING QUALITY, sterile, PP, racked, TipRack

Cat.-No.	Product Description	From	Unit
733166	1- 50 µl	1 pack = 960 piece(s)	1 pack
734168	10- 200 µl	1 pack = 960 piece(s)	1 pack
734170	10- 300 µl	1 pack = 960 piece(s)	1 pack
734172	40- 1.000 µl	1 pack = 960 piece(s)	1 pack



Robotic filter tips, BIO-CERT® LIQUID HANDLING QUALITY, PP, racked, TipRack

Cat.-No.	Product Description	From	Unit
733646	1- 20 µl	1 pack = 960 piece(s)	1 pack
734650	10- 100 µl	1 pack = 960 piece(s)	1 pack
734652	10- 200 µl	1 pack = 960 piece(s)	1 pack
734654	40- 1.000 µl	1 pack = 960 piece(s)	1 pack



Robotic filter tips, BIO-CERT® LIQUID HANDLING QUALITY, sterile, PP, racked, TipRack

Cat.-No.	Product Description	From	Unit
733666	1- 20 µl	1 pack = 960 piece(s)	1 pack
734670	10- 100 µl	1 pack = 960 piece(s)	1 pack
734672	10- 200 µl	1 pack = 960 piece(s)	1 pack
734674	40- 1.000 µl	1 pack = 960 piece(s)	1 pack



Liquid Handling



Bottle-top dispensers

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Bottle-top burettes

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Bottle-top aspirators

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Micropipettes

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Pipette leak testing units

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Tips

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Positive displacement pipettes

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Repetitive pipettes

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Dispenser tips

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Pipetting aids

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Dispensette® S

The advantages at a glance

The bottle-top dispenser Dispensette® S has all the features that make dispensing easy, safe and efficient. Innovative ideas – trusted technology.



Positive volume setting using interior scalloped track



Valve system designed without seals



Simple-to-mount discharge tube



Accessories for serial dispensing

Easy Calibration

Calibration adjustments according to ISO 9001 and GLP are done within seconds.

Discharge tube

without recirculation valve

Large viewport

Large sight opening enables inspection of media

Dispensette® S Organic, digital

360° rotating valve block

with GL 45 thread

Discharge valve with safety ball

closes when discharge tube is not mounted preventing inadvertent dispensing

Telescoping filling tube



Fast calibration



Dispensing sterile fluids



Dispensing sensitive reagents



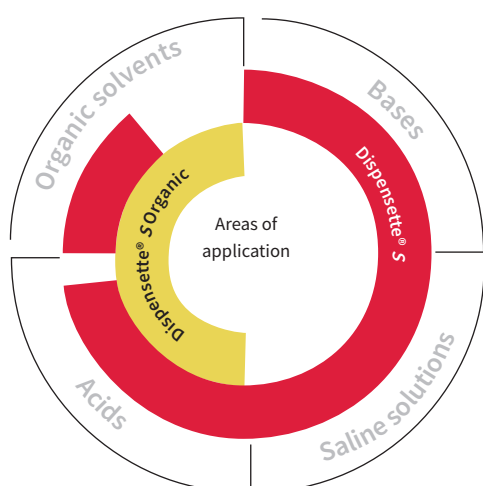
Drum extraction system

Dispensette® S

The right choice for a wide variety of applications



	Dispensette® S	Dispensette® S Organic
Range of applications	aggressive reagents: such as concentrated bases and acids like H_3PO_4 , H_2SO_4 (with certain exceptions such as HCl, HNO_3 , HF, etc.), saline solutions, and a variety of organic solvents.	organic solvents: such as chlorinated and fluorinated hydrocarbons like trichlorotrifluoroethane and dichloromethane, or acids like concentrated HCl and HNO_3 (except for HF), as well as for trifluoroacetic acid (TFA), tetrahydrofuran (THF), and peroxides.
Materials in contact with media	Borosilicate glass, Al_2O_3 -ceramic, platinum-iridium, ETFE, FEP, PFA, PTFE and PP	Borosilicate glass, Al_2O_3 -ceramic, tantalum, ETFE, FEP, PFA, PTFE and PP
Vapor pressure	max. 600 mbar	max. 600 mbar
Viscosity	500 mm ² /s	500 mm ² /s
Temperature	max. 40 °C	max. 40 °C
Density	2.2 g/cm ³	2.2 g/cm ³



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For dispensing HF, we recommend the use of the Dispensette® S Trace Analysis bottle-top dispenser with platinum-iridium valve spring. Please find further product information on www.brand.de

Dispenser Selection Chart

Reagent	Dispensette® S		Reagent	Dispensette® S		Reagent	Dispensette® S	
	+	Organic		+	Organic		+	Organic
Acetaldehyde	+	+	Cyclohexane		+	Methylene chloride		+
Acetic acid (glacial), 100%	+	+	Cyclohexanone	+	+	Mineral oil (Engine oil)	+	+
Acetic acid, ≤ 96%	+	+	Cyclopentane		+	Monochloroacetic acid	+	+
Acetic anhydride		+	Decane	+	+	Nitric acid, ≤ 30%	+	+
Acetone	+	+	1-Decanol	+	+	Nitric acid, 30-70% */ **	+	+
Acetonitrile	+	+	Dibenzyl ether	+	+	Nitrobenzene	+	+
Acetophenone		+	Dichloroacetic acid		+	Oleic acid	+	+
Acetyl chloride		+	Dichlorobenzene	+	+	Oxalic acid	+	
Acetylacetone	+	+	Dichloroethane		+	n-Pentane		+
Acrylic acid	+	+	Dichloroethylene		+	Peracetic acid		+
Acrylonitrile	+	+	Dichloromethane		+	Perchloric acid	+	+
Adipic acid	+		Diesel oil (Heating oil), bp 250-350 °C		+	Perchloroethylene		+
Allyl alcohol	+	+	Diethanolamine	+	+	Petroleum, bp 180-220 °C		+
Aluminium chloride	+		Diethyl ether		+	Petroleum ether, bp 40-70 °C		+
Amino acids	+		Diethylamine	+	+	Phenol	+	+
Ammonia, ≤ 20%	+	+	1,2-Diethylbenzene	+	+	Phenylethanol	+	+
Ammonia, 20-30%		+	Diethylene glycol	+	+	Phenylhydrazine	+	+
Ammonium chloride	+		Dimethyl sulfoxide (DMSO)	+	+	Phosphoric acid, ≤ 85%	+	+
Ammonium fluoride	+		Dimethylaniline	+		Phosphoric acid, 85% + Sulfuric acid, 98%, 1:1	+	+
Ammonium sulfate	+		Dimethylformamide (DMF)	+	+	Piperidine	+	+
n-Amyl acetate	+	+	1,4-Dioxane		+	Potassium chloride	+	
Amyl alcohol (Pentanol)	+	+	Diphenyl ether	+	+	Potassium dichromate	+	
Amyl chloride (Chloropentane)		+	Essential oil		+	Potassium hydroxide	+	
Aniline	+	+	Ethanol	+	+	Potassium permanganate	+	
Barium chloride	+		Ethanolamine	+	+	Propionic acid	+	+
Benzaldehyde	+	+	Ethyl acetate	+	+	Propylene glycol (Propanediol)	+	+
Benzene (Benzol)	+	+	Ethylbenzene		+	Pyridine	+	+
Benzene (Petroleum benzin), bp 70-180 °C		+	Ethylene chloride		+	Pyruvic acid	+	+
Benzoyl chloride	+	+	Fluoroacetic acid		+	Salicylaldehyde	+	+
Benzyl alcohol	+	+	Formaldehyde, ≤ 40%	+		Scintillation fluid	+	+
Benzylamine	+	+	Formamide	+	+	Silver acetate	+	
Benzylchloride	+	+	Formic acid, ≤ 100%		+	Silver nitrate	+	
Boric acid, ≤ 10%	+	+	Glycerol	+	+	Sodium acetate	+	
Bromobenzene	+	+	Glycol (Ethylene glycol)	+	+	Sodium chloride	+	
Bromonaphthalene	+	+	Glycolic acid, ≤ 50%	+		Sodium dichromate	+	
Butanediol	+	+	Heating oil (Diesel oil), bp 250-350 °C		+	Sodium fluoride	+	
1-Butanol	+	+	Heptane		+	Sodium hydroxide, ≤ 30%	+	
n-Butyl acetate	+	+	Hexane		+	Sodium hypochlorite	+	
Butyl methyl ether	+	+	Hexanoic acid	+	+	Sulfuric acid, ≤ 98%	+	+
Butylamine	+	+	Hexanol	+	+	Tartaric acid	+	
Butyric acid	+	+	Hydriodic acid, ≤ 57% **	+	+	Tetrachloroethylene		+
Calcium carbonate	+		Hydrobromic acid		+	Tetrahydrofuran (THF) */ **		+
Calcium chloride	+		Hydrochloric acid, ≤ 20%	+	+	Tetramethylammonium hydroxide	+	
Calcium hydroxide	+		Hydrochloric acid, 20-37% **	+	+	Toluene		+
Calcium hypochlorite	+		Hydrogen peroxide, ≤ 35%		+	Trichloroacetic acid		+
Carbon tetrachloride		+	Isoamyl alcohol	+	+	Trichlorobenzene		+
Chloro naphthalene	+	+	Isobutanol	+	+	Trichloroethane		+
Chloroacetaldehyde, ≤ 45%	+	+	Isocetane		+	Trichloroethylene		+
Chloroacetic acid	+	+	Isopropanol (2-Propanol)	+	+	Trichlorotrifluoro ethane		+
Chloroacetone	+	+	Isopropyl ether	+	+	Triethanolamine	+	+
Chlorobenzene	+	+	Lactic acid	+		Triethylene glycol	+	+
Chlorobutane	+	+	Methanol	+	+	Trifluoro ethane		+
Chloroform		+	Methoxybenzene	+	+	Trifluoroacetic acid (TFA)		+
Chlorosulfonic acid		+	Methyl benzoate	+	+	Turpentine		+
Chromic acid, ≤ 50%	+	+	Methyl butyl ether	+	+	Urea	+	
Chromosulfuric acid	+		Methyl ethyl ketone	+	+	Xylene		+
Copper sulfate	+		Methyl formate	+	+	Zinc chloride, ≤ 10%	+	
Cresol		+	Methyl propyl ketone	+	+	Zinc sulfate, ≤ 10%	+	
Cumene (Isopropyl benzene)	+	+						

The above recommendations reflect testing completed prior to publication. Always follow instructions in the operating manual of the instrument as well as the reagent manufacturer's specifications. In addition to these chemicals, a variety of organic and inorganic saline solutions (e.g., biological buffers), biological detergents and media for cell culture can be dispensed. Should you require information on chemicals not listed, please feel free to contact BRAND. Status as of: 0221-13

* use ETFE/PTFE bottle adapter

** use PTFE seal for valve block

Titrette®

The advantages at a glance

The control elements of the Titrette® bottle-top burette have an intuitive layout. Separate buttons for *On/Off* and *Pause*; *Clear* button for clearing the display and selecting functions.

Easy-grip hand wheels and smooth precision gears for fast as well as drop-by-drop titration make handling especially simple and reliable.

Large Clear button

For clearing the display and starting a new titration

Precision

Compliance with class A error limits for glass burettes

Optional PC interface

For direct data transfer

Digital display

For simple and precise reading

Simple titration via hand wheel

Fast or drop-by-drop

MyProduct documentation

Scan the QR code and request certificates and documents for your individual product online.

Valve block

Freely rotating (Bottle thread GL 45)

Titrating tube

Horizontally and vertically adjustable

Telescoping filling tube

Height-adjustable for different bottle sizes

Titration media

Wide range of use due to high-quality media-contact materials (borosilicate glass, platinum-iridium, Al₂O₃, ETFE, PFA, FEP and PTFE)



Additional electronic functions for efficient work



Can be disassembled and cleaned in a matter of minutes



Light protection window for light-sensitive media



Certificates, accessories and spare parts online brand.de/myproduct

Comparison of error limits

		Titrette® bottle-top burette				Bottle-top burettes acc. to DIN EN ISO 8655-3				Glass burettes Class A acc. to DIN EN ISO 385 and ASTM
Volume ml	Partial volume ml	A* ≤ ± %	μl	CV* ≤ %	μl	A* ≤ ± %	μl	CV* ≤ %	μl	EL** ± μl
10	10	0.10	10	0.05	5	0.3	30	0.1	10	20
	5	0.20	10	0.10	5	0.6	30	0.2	10	20
	1	1.00	10	0.50	5	3	30	1	10	20
25	25	0.07	18	0.025	6	0.2	50	0.1	25	30
	12.5	0.14	18	0.05	6	0.4	50	0.2	25	30
	2.5	0.70	18	0.25	6	2	50	1	25	30
50	50	0.06	30	0.02	10	0.2	100	0.1	50	50
	25	0.12	30	0.04	10	0.4	100	0.2	50	50
	5	0.60	30	0.20	10	2	100	1	50	50

* Error limits related to the nominal capacity (= maximum volume) indicated on the instrument, obtained when instrument and distilled water are equilibrated at ambient temperature (20 °C/68 °F) and with smooth operation.

** Error limit: EL = A + 2CV, according to DIN EN ISO 8655-6 Annex B (A = accuracy, CV = coefficient of variation, EL = error limit)

Note: If you need an official certification which confirms the error limits that are much stricter than those of DIN EN ISO 8655-3, we recommend a calibration certificate from an accredited calibration laboratory (e.g., the DAKK S laboratory at BRAND).

The titration volume is displayed in steps of 1 μl on instruments with 10 ml and 25 ml size and in steps of 2 μl for 50 ml size instruments. For titration volumes above 20 ml the display will automatically switch to steps of 10 μl.

Material and reagents

The instrument can be used for the following titration media (maximum concentration 1 mol/l):

Acetic acid	Potassium bromide bromate solution
Alcoholic potassium hydroxide solution	Potassium dichromate solution
Ammonium iron (II) sulfate solution	Potassium hydroxide solution
Ammonium thiocyanate solution	Potassium iodate solution
Barium chloride solution	Potassium permanganate solution*
Bromide bromate solution	Potassium thiocyanate solution
Cerium (IV) sulfate solution	Silver nitrate solution*
EDTA solution	Sodium arsenite solution
Hydrochloric acid	Sodium carbonate solution
Hydrochloric acid in Acetone	Sodium chloride solution
Iodide iodate solution*	Sodium hydroxide solution
Iodine solution*	Sodium nitrite solution
Iron (II) sulfate solution	Sodium thiosulfate solution
Nitric acid	Sulfuric acid
Oxalic acid solution	Tetra-n-butylammonium hydroxide solution
Perchloric acid	Triethanolamine in Acetone*
Perchloric acid in glacial acetic acid	Zinc sulfate solution
Potassium bromate solution	* Use light shield inspection window

When the instrument is properly handled, dispensed liquid will only come into contact with the following chemically resistant materials: borosilicate glass, Al₂O₃, ETFE, PFA, FEP, PTFE, platinum-iridium; PP (screw cap).

Limitations of use

Chlorinated and fluorinated hydrocarbons or chemical combinations which form deposits may make the piston difficult to move or may cause jamming. Compatibility of the instrument for a special application (e.g., trace material analysis) must be checked by the user. For additional information, please contact the manufacturer. The instrument is not autoclavable.

Operating limits

This instrument is designed for titrating liquids, observing the following physical limits:

- + +15 °C to +40 °C (59 °F to 104 °F) of instrument and reagent
- + Vapor pressure up to 500 mbar
- + Viscosity up to 500 mm²/s
- + Altitude: maximum 3000 m above sea level
- + Relative humidity: 20 % to 90 %

HandyStep® touch

The advantages at a glance

Versatile

HandyStep® touch with the standard modes Multi-Dispensing, Auto-Dispensing, Pipetting and Favorites;

HandyStep® touch S with the additional functions Sequential Dispensing, Multi-Aspiration and Titration

Long-lasting

Many hours of continuous operation with a single battery charge

Robust

High-quality materials provide long service life, and smooth surfaces make cleaning / disinfection easy

Efficient

In addition to BRAND PD-Tips, compatible third party tips can also be used

Easy

Automatic size detection of BRAND PD-Tips //

Simple

Automatic tip ejection by the press of a button prevents contamination

USB-C connection

For quick charging by cable

STEP button

Ergonomically arranged STEP button for effortless volume filling and delivery



Charging stand with HandyStep® touch S and PD-Tip //

Convenient

Inductive charging with the optional charging stand



Certificates, accessories and spare parts online brand.de/myproduct

Intuitive operation

Be flexible and have the right solution at hand for every application. Even complex procedures are easy to carry out – no problem with the expanded functionality of the HandyStep® touch S.



Mode	Function	HandyStep® touch	HandyStep® touch S
Multi Dispensing (MULTI-DISP)	Successive dispensing of a set volume	✓	✓
Auto Dispensing (AUTO-DISP)	Automatic dispensing by the instrument	✓	✓
Pipetting (PIP)	Pipetting a defined volume	✓	✓
Sequential Dispensing (SEQ-DISP)	Successive dispensing of different volumes	–	✓
Multi Aspirating (MULTI-ASP)	Aspirating different volumes	–	✓
Titration	Manual or successive delivery of liquids for titration	–	✓
Favorites	Saving favorites for quick access	✓	✓
Settings	Individual customization of the device (e.g. brightness or device name)	✓	✓

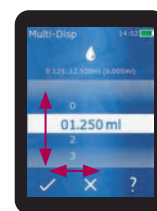
A matter of adjustment

Keypad or selector wheel?
Variable volume adjustment from 1.0 µl to 50 ml enables quick volume changes and flexibility.



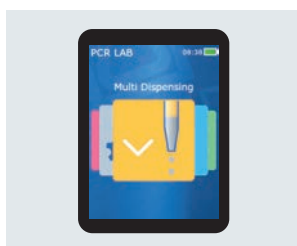
Keypad

The keypad is the perfect option when widely varying values must be set quickly.

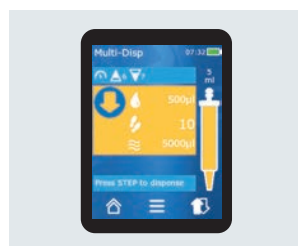


Selector wheel

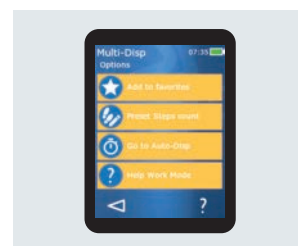
With the selector wheel, individual digits in volumes can be changed easily.



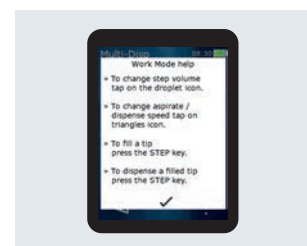
Main menu with all modes for quick selection



Working mode with all important information



All options visible at a glance



Internal help right where it is needed

accu-jet® S

The advantages at a glance

Single-handed operation allows you to select gravity delivery or motorized blow-out, smoothly adjust the motor speed and precisely control the pipetting speed using variable button pressure for finest control of filling and delivery speed.

Thanks to the balanced weight distribution, the instrument rests comfortably in your hand, even during long pipetting series.



Gravity delivery or blow-out with motor power



Efficient single-handed operation



Direct outlet of sample vapors



Membrane filter and check valve prevent liquid penetration

Easy storage

Due to its new design, the *accu-jet® S* can be set to rest directly on the back end of the handle with a pipette inserted.

A wall mount also provides additional storage, freeing up space on your work area for disinfection or decontamination tasks.



Rest position with inserted pipette



Wall mount for space-saving storage



Charging indicator



Smart charging technology prevents lazy battery effect


Transferpette® S

The advantages at a glance

Whether you are using the single-channel pipette or the 8- and 12-channel models, the Transferpette® S is always the first choice for simple and efficient pipetting in demanding applications.

The single-channel pipettes cover a wide volume range from 0.1 µl to 10 ml. Pipettes with small nominal volumes provide high precision for small-volume applications such as those found in molecular biology, e.g. for pipetting enzymes.

Large nominal volumes are used for water and environmental analysis, for example, where durability is critical. For standardized applications with specific volumes, we offer economical fixed volume models.



Genuine one-hand operation
Set the volume, pipette and eject the tip – all without changing your grip

Volume-change protection
Secures the set volume from accidental adjustment

Ergonomic
Low operating forces and short stroke

Easy Calibration technology
Simple adjustment, without tools

MyProduct
Scan the QR code and request certificates and documents for your individual product online.

Slim shaft
Easy access to narrow vessels

Transferpette® S, fixed volume

Transferpette® S, adjustable volume



Easy Calibration technology



Volume-change protection



Integrated shaft coupling

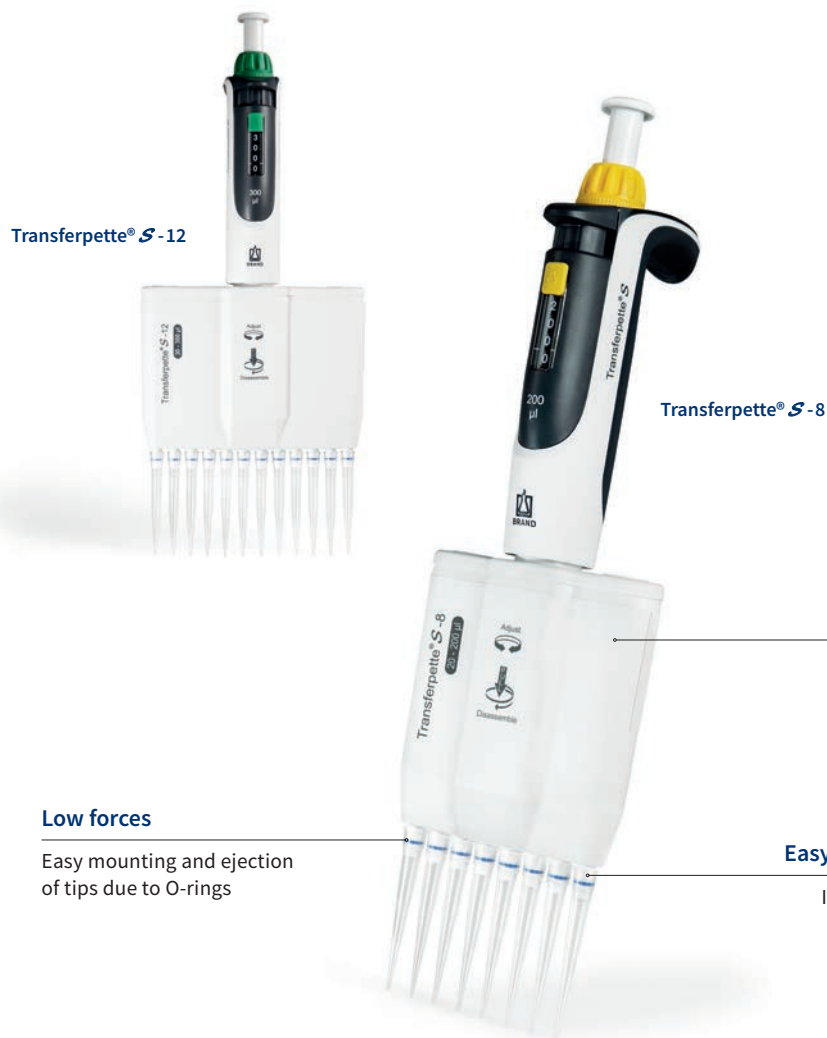


Narrow centrifuge tubes

The Transferpette® S-8 and S-12 multi-channel pipettes

Work in microplates and PCR plates is efficient with the multi-channel models of the Transferpette® S. These 8- and 12-channel pipettes cover the volume range

from 0.5 µl to 300 µl. They provide all the advantages of the single-channel models, plus additional features that make work and maintenance easier.



Sample preparation



Working with PCR plates



Easy maintenance



Certificates, accessories and spare parts online
brand.de/myproduct

Pipette tips and Filter tips

The advantages at a glance

Selecting the right consumables when working with pipettes is critical to working efficiently and having reliable results. With pipette tips and filter tips from BRAND, you are choosing

a quality product that allows you to take full advantage of the technical possibilities of high-quality micropipettes.

Perfect fit

on the Transferpette® micropipette and many other pipettes

Cleanroom quality

free of contaminants and additives

Environmentally friendly

due to the thin-walled design

Graduations

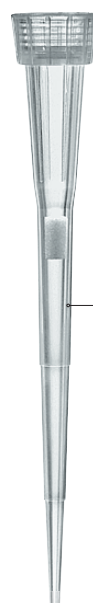
for quick volume checks

Autoclavable

at 121 °C (2 bar), acc. to DIN EN 285



Pipette tips, 2 – 200 µl



High-quality PE filter without chemical additives

prevents contamination of samples and aspiration of aerosols

Filter tips, 0.5 – 10 µl



2 – 200 µl pipette tips in a microcentrifuge tube



50 – 1000 µl pipette tips in a deep-well plate



0.5 – 20 µl pipette tips in PCR tubes



0.5 – 10 µl filter tips in PCR plate

Packaging formats efficient and sustainable work

To guarantee the highest quality of the products – from production to packaging to the laboratory – BRAND has optimized the packaging formats to meet the requirements. Even the primary packaging of systems, such as the PET outer packaging of the TipRack (refill units), are produced under cleanroom conditions and guarantee that the products are ultra-clean.

All palletized pipette tips and filter tips up to 1,000 µl comply with the quality level BIO-CERT® CERTIFIED QUALITY and are therefore free of DNA, RNase, endotoxins and ATP, among other things. Sterile tips and packaging are produced in the quality level BIO-CERT® LIQUID HANDLING STERILE.



* BIO-CERT® Quality, see page 50

Transparent area

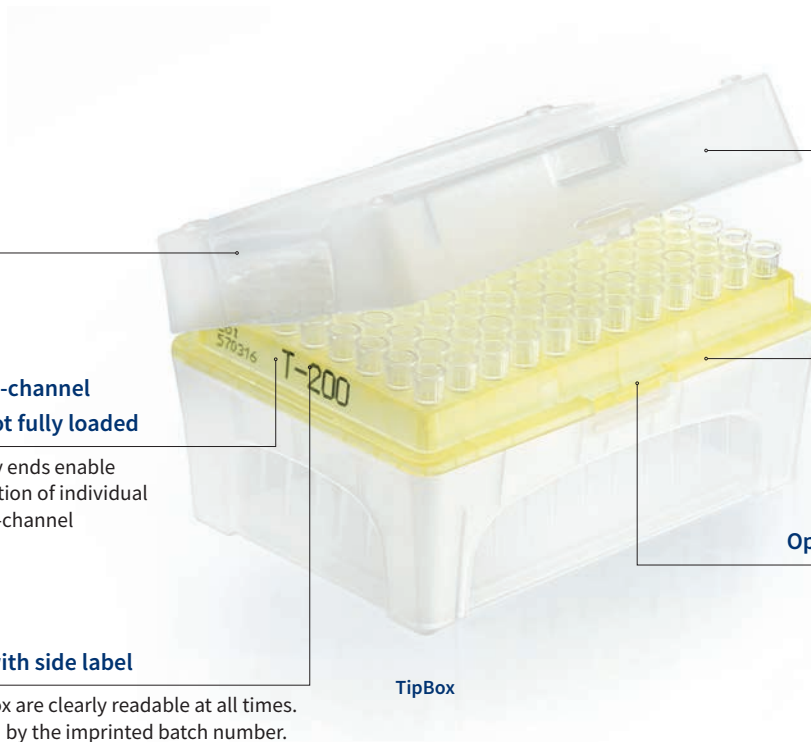
For all around better visual inspection.

Working with multi-channel pipettes that are not fully loaded

The borderless tip tray ends enable problem-free tip insertion of individual pipette tips into multi-channel instruments.

Colored tip trays with side label

The contents of the box are clearly readable at all times. Traceability is ensured by the imprinted batch number.



TipBox

Two functions: hinged or snap-on lid

Simply rotate 180°.

No bending during tip insertion

The tip tray is made of especially rigid PP.

Open and close with one hand

The clamp mechanism securely holds the tip tray in the box.



Bag (bulk tips)



TipRack refilling system
(palletized tips)



TipBox (10 ml)



All information about the range of tip products can be found at shop.brand.de

Pipette tips and Filter tips

The right pipette tip for your Transferpette®

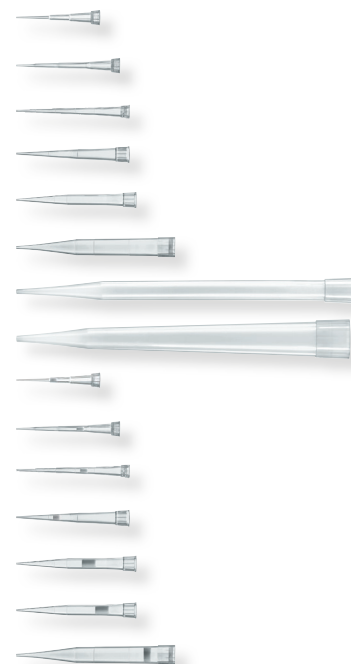


Transferpette® S



Transferpette® electronic

Pipette tips Filter tips Volume range	Transferpette® single-channel Nominal volume													Transferpette® multi-channel Nominal volume				
	1 µl	2,5 µl	10 µl	20 µl	25 µl	50 µl	100 µl	200 µl	500 µl	1000 µl	2 ml	5 ml	10 ml	10 µl	50 µl	100 µl	200 µl	300 µl
0,1 - 20 µl	✓	✓ ²⁾	✓ ²⁾											✓				
0,5 - 20 µl		✓	✓											✓				
1 - 50 µl		✓ ²⁾	✓											✓				
2 - 200 µl ¹⁾				✓	✓	✓	✓	✓							✓	✓	✓	✓
5 - 300 µl				✓	✓	✓	✓	✓							✓	✓	✓	✓
50 - 1000 µl ¹⁾									✓	✓								
0,5 - 5 ml											✓	✓						
1 - 10 ml													✓					
0,1 - 1 µl	✓	✓ ²⁾	✓ ²⁾											✓				
0,5 - 10 µl		✓	✓											✓				
1 - 20 µl			✓											✓				
2 - 20 µl				✓	✓	✓	✓	✓							✓	✓	✓	✓
5 - 100 µl				✓	✓	✓	✓	✓							✓	✓	✓	✓
5 - 200 µl								✓							✓	✓	✓	✓
50 - 1000 µl									✓	✓								



✓ = Tip volume less than pipette's nominal volume

¹⁾ Bulk tips are yellow or blue colored; racked tips are colorless in a yellow-colored or blue-colored tip tray

²⁾ Calibration and possible adjustment needed

Bottle-top dispensers Dispensette® S, digital, DE-M

Cat. No.	Product Description	From	Unit
4600310	0,1 ml - 1 ml	1	piece(s)
4600311	0,1 ml - 1 ml, with recirculation valve	1	piece(s)
4600320	0,2 ml - 2 ml	1	piece(s)
4600321	0,2 ml - 2 ml, with recirculation valve	1	piece(s)
4600330	0,5 ml - 5 ml	1	piece(s)
4600331	0,5 ml - 5 ml, with recirculation valve	1	piece(s)
4600340	1 ml - 10 ml	1	piece(s)
4600341	1 ml - 10 ml, with recirculation valve	1	piece(s)
4600350	2,5 ml - 25 ml	1	piece(s)
4600351	2,5 ml - 25 ml, with recirculation valve	1	piece(s)
4600360	5 ml - 50 ml	1	piece(s)
4600361	5 ml - 50 ml, with recirculation valve	1	piece(s)



Bottle-top dispensers Dispensette® S, analog-adjustable, DE-M

Cat. No.	Product Description	From	Unit
4600100	0,1 ml - 1 ml	1	piece(s)
4600101	0,1 ml - 1 ml, with recirculation valve	1	piece(s)
4600120	0,2 ml - 2 ml	1	piece(s)
4600121	0,2 ml - 2 ml, with recirculation valve	1	piece(s)
4600130	0,5 ml - 5 ml	1	piece(s)
4600131	0,5 ml - 5 ml, with recirculation valve	1	piece(s)
4600140	1 ml - 10 ml	1	piece(s)
4600141	1 ml - 10 ml, with recirculation valve	1	piece(s)
4600150	2,5 ml - 25 ml	1	piece(s)
4600151	2,5 ml - 25 ml, with recirculation valve	1	piece(s)
4600160	5 ml - 50 ml	1	piece(s)
4600161	5 ml - 50 ml, with recirculation valve	1	piece(s)
4600170	10 ml - 100 ml	1	piece(s)
4600171	10 ml - 100 ml, with recirculation valve	1	piece(s)



Bottle-top dispensers Dispensette® S, fixed-volume, DE-M



Cat. No.	Product Description	From	Unit
4600210	1 ml	1	piece(s)
4600211	1 ml, with recirculation valve	1	piece(s)
4600220	2 ml	1	piece(s)
4600221	2 ml, with recirculation valve	1	piece(s)
4600230	5 ml	1	piece(s)
4600231	5 ml, with recirculation valve	1	piece(s)
4600240	10 ml	1	piece(s)
4600241	10 ml, with recirculation valve	1	piece(s)
4600290	Special fixed volumes	1	piece(s)
4600291	Special fixed volumes, with recirculation valve	1	piece(s)

Bottle-top dispensers Dispensette® S Organic, digital, DE-M



Cat. No.	Product Description	From	Unit
4630330	0,5 ml - 5 ml	1	piece(s)
4630331	0,5 ml - 5 ml, with recirculation valve	1	piece(s)
4630340	1 ml - 10 ml	1	piece(s)
4630341	1 ml - 10 ml, with recirculation valve	1	piece(s)
4630350	2,5 ml - 25 ml	1	piece(s)
4630351	2,5 ml - 25 ml, with recirculation valve	1	piece(s)
4630360	5 ml - 50 ml	1	piece(s)
4630361	5 ml - 50 ml, with recirculation valve	1	piece(s)

Bottle-top dispensers Dispensette® S Organic, analog-adjustable, DE-M



Cat. No.	Product Description	From	Unit
4630130	0,5 ml - 5 ml	1	piece(s)
4630131	0,5 ml - 5 ml, with recirculation valve	1	piece(s)
4630140	1 ml - 10 ml	1	piece(s)
4630141	1 ml - 10 ml, with recirculation valve	1	piece(s)
4630150	2,5 ml - 25 ml	1	piece(s)
4630151	2,5 ml - 25 ml, with recirculation valve	1	piece(s)
4630160	5 ml - 50 ml	1	piece(s)
4630161	5 ml - 50 ml, with recirculation valve	1	piece(s)
4630170	10 ml - 100 ml	1	piece(s)
4630171	10 ml - 100 ml, with recirculation valve	1	piece(s)

Bottle-top dispensers Dispensette® S Organic, fixed-volume, DE-M

Cat. No.	Product Description	From	Unit
4630230	5 ml	1	piece(s)
4630231	5 ml, with recirculation valve	1	piece(s)
4630240	10 ml	1	piece(s)
4630241	10 ml, with recirculation valve	1	piece(s)
4630290	Special fixed volumes	1	piece(s)
4630291	Special fixed volumes, with recirculation valve	1	piece(s)



Bottle-top dispensers Dispensette® S Trace Analysis, analog-adjustable, DE-M

Cat. No.	Product Description	From	Unit
4640040	PT/IR-spring, 1 ml - 10 ml	1	piece(s)
4640041	PT/IR-spring 1 ml - 10 ml, with recirculation valve	1	piece(s)
4640240	tantalum-spring, 1 ml - 10 ml	1	piece(s)
4640241	tantalum-spring 1 ml - 10 ml, with recirculation valve	1	piece(s)



Bottle-top dispensers seripettor®

Cat. No.	Product Description	From	Unit
4720120	0,2 ml - 2 ml	1	piece(s)
4720140	1 ml - 10 ml	1	piece(s)
4720150	2,5 ml - 25 ml	1	piece(s)



Bottle-top dispensers seripettor® pro

Cat. No.	Product Description	From	Unit
4720420	0,2 ml - 2 ml	1	piece(s)
4720440	1 ml - 10 ml	1	piece(s)
4720450	2,5 ml - 25 ml	1	piece(s)



Bottle-top burettes Titrette®

Cat. No.	Product Description	From	Unit
4760141	10 ml, standard	1	piece(s)
4760151	25 ml, standard	1	piece(s)
4760161	50 ml, standard	1	piece(s)
4760241	10 ml, with RS232 interface	1	piece(s)
4760251	25 ml, with RS232 interface	1	piece(s)
4760261	50 ml, with RS232 interface	1	piece(s)
4760451	according Soxhlet-Henkel (4 °SH = 1 ml)	1	piece(s)



EASYCAL™ 5.0, Calibration software



Cat. No.	Product Description	From	Unit
708400	Demo application 30-day license	1	piece(s)
708410	Stand alone licence, incl. free updates	1	piece(s)
708412	Client licence, incl. free updates	1	piece(s)
708414	Server licence, incl. free updates	1	piece(s)

Bottle-top extraction devices QuikSip™ BT-Aspirator



Cat. No.	Product Description	From	Unit
4723180	QuikSip™ BT-Aspirator	1	piece(s)

cell-culture™ unit



Cat. No.	Product Description	From	Unit
25950	cell-culture™ unit (aspiration controller)	1	piece(s)

Single-channel micropipette Transferpette® S, adjustable, DE-M



Cat. No.	Product Description	From	Unit
705868	0,1 - 1 µl, D-1	1	piece(s)
705869	0,1 - 2,5 µl, D-2,5	1	piece(s)
705870	0,5 - 10 µl, D-10	1	piece(s)
705872	2 - 20 µl, D-20	1	piece(s)
705873	5 - 50 µl, D-50	1	piece(s)
705874	10 - 100 µl, D-100	1	piece(s)
705878	20 - 200 µl, D-200	1	piece(s)
705880	100 - 1.000 µl, D-1000	1	piece(s)
705882	500 - 5.000 µl, D-5000	1	piece(s)
705884	1.000 - 10.000 µl, D-10000	1	piece(s)

Single-channel micropipette Transferpette® S, fixed-volume, DE-M

Cat. No.	Product Description	From	Unit
705808	10 µl, F-10	1	piece(s)
705816	20 µl, F-20	1	piece(s)
705820	25 µl, F-25	1	piece(s)
705828	50 µl, F-50	1	piece(s)
705838	100 µl, F-100	1	piece(s)
705844	200 µl, F-200	1	piece(s)
705854	500 µl, F-500	1	piece(s)
705862	1.000 µl, F-1000	1	piece(s)
705864	2.000 µl, F-2000	1	piece(s)



Pipette sets Transferpette® S, adjustable, DE-M

Cat. No.	Product Description	From	Unit
705890	Starter-Kit Micro: D-2,5 (0,1-2,5µl), D-10 (0,5-10 µl), D-100 (10-100 µl), 3 x TipBox pipette tips, 3 x shelf/rack mount	1	piece(s)
705891	Starter-Kit Midi: D-20 (2-20µl), D-200 (20-200µl), D-1000 (100-1000), 3 x TipBox pipette tips, 3 x shelf/rack mount	1	piece(s)
705892	Starter-Kit Macro: D-1000 (100-1000µl), D-5000 (500-5000µl), D-10000 (1000-10000µl), 3 x shelf/rack mount	1	piece(s)
705893	Starter-Kit Standard: D-10 (0,5-10µl), D-100 (10-100µl), D-1000 (100-1000µl), 3 x TipBox pipette tips, 3 x shelf/rack mount	1	piece(s)
705896	Pipette package 1: D-2,5 (0,1-2,5µl), D-10 (0,5-10µl), D-20 (2-20µl), D-200 (20-200µl), D-1000 (100-1000µl), 3 x TipBox pipette tips, Benchtop rack (carousel for 6 devices)	1	piece(s)
705897	Pipette package 2: D-10 (0,5-10µl), D-100 (10-100µl), D-200 (20-200µl), D-1000 (100-1000µl), D-5000 (500-5000µl), Benchtop rack (carousel for 6 devices)	1	piece(s)



Multi-channel micropipette Transferpette® S -8, adjustable, DE-M

Cat. No.	Product Description	From	Unit
705900	0,5 - 10 µl, M8-10	1	piece(s)
705906	5 - 50 µl, M8-50	1	piece(s)
705908	10 - 100 µl, M8-100	1	piece(s)
705910	20 - 200 µl, M8-200	1	piece(s)
705912	30 - 300 µl, M8-300	1	piece(s)



Multi-channel micropipette Transferpette® S -12, adjustable, DE-M

Cat. No.	Product Description	From	Unit
705920	0,5 - 10 µl, M12-10	1	piece(s)
705926	5 - 50 µl, M12-50	1	piece(s)
705928	10 - 100 µl, M12-100	1	piece(s)
705930	20 - 200 µl, M12-200	1	piece(s)
705932	30 - 300 µl, M12-300	1	piece(s)



Pipette leak testing units PLT unit



Cat. No.	Product Description	From	Unit
703970	PLT unit, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)

PLTconnect software for PLT unit



Cat. No.	Product Description	From	Unit
703980	PLTconnect software	1	piece(s)

Single-channel micropipette Transferpette® electronic, DE-M



Cat. No.	Product Description	From	Unit
705299	0,5 - 10 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705300	2 - 20 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705303	10 - 200 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705306	50 - 1.000 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705307	250 - 5.000 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705309	0,5 - 10 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705310	2 - 20 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705313	10 - 200 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705316	50 - 1.000 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705317	250 - 5.000 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705319	0,5 - 10 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705320	2 - 20 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705323	10 - 200 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705326	50 - 1.000 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705327	250 - 5.000 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705329	0,5 - 10 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)
705333	10 - 200 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)
705336	50 - 1.000 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)
705337	250 - 5.000 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)
705339	0,5 - 10 µl, without power adapter	1	piece(s)
705340	2 - 20 µl, without power adapter	1	piece(s)
705343	10 - 200 µl, without power adapter	1	piece(s)
705346	50 - 1.000 µl, without power adapter	1	piece(s)
705347	250 - 5.000 µl, without power adapter	1	piece(s)

Multi-channel micropipette Transferpette® -8 electronic, DE-M

Cat. No.	Product Description	From	Unit
705399	0,5 - 10 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705400	1 - 20 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705403	5 - 100 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705404	10 - 200 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705406	15 - 300 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705409	0,5 - 10 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705410	1 - 20 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705413	5 - 100 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705414	10 - 200 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705416	15 - 300 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705419	0,5 - 10 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705420	1 - 20 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705423	5 - 100 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705424	10 - 200 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705426	15 - 300 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705433	5 - 100 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)
705434	10 - 200 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)
705436	15 - 300 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)



Multi-channel micropipette Transferpette® -12 electronic, DE-M

Cat. No.	Product Description	From	Unit
705449	0,5 - 10 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705450	1 - 20 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705453	5 - 100 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705454	10 - 200 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705456	15 - 300 µl, power adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705459	0,5 - 10 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705460	1 - 20 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705463	5 - 100 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705464	10 - 200 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705466	15 - 300 µl, power adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705469	0,5 - 10 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705470	1 - 20 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705473	5 - 100 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705474	10 - 200 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705476	15 - 300 µl, power adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705480	1 - 20 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)
705484	10 - 200 µl, power adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)



Pipette tips, 0,1 - 20 µl, PP, colorless



Cat. No.	Product Description		From	Unit
732002	bulk packed, in bag, CERTIFIED LIFE SCIENCE QUALITY		2000	piece(s)
732022	bulk packed, in bags, XXL, CERTIFIED LIFE SCIENCE QUALITY		10000	piece(s)
732102	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 960 piece(s)	1	pack
732122	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack
732202	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 480 piece(s)	1	pack
732222	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack

Pipette tips, 0,5 - 20 µl, PP, colorless



Cat. No.	Product Description		From	Unit
732004	bulk packed, in bag, CERTIFIED LIFE SCIENCE QUALITY		2000	piece(s)
732024	bulk packed, in bags, XXL, CERTIFIED LIFE SCIENCE QUALITY		10000	piece(s)
732104	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 960 piece(s)	1	pack
732124	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack
732204	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 480 piece(s)	1	pack
732224	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack

Pipette tips, 1 - 50 µl, PP, colorless



Cat. No.	Product Description		From	Unit
732006	bulk packed, in bag, CERTIFIED LIFE SCIENCE QUALITY		2000	piece(s)
732026	bulk packed, in bags, XXL, CERTIFIED LIFE SCIENCE QUALITY		10000	piece(s)
732106	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 960 piece(s)	1	pack
732126	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack
732206	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 480 piece(s)	1	pack
732226	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack

Pipette tips, 2 - 200 µl, PP



Cat. No.	Product Description		From	Unit
732008	bulk packed, in bag, yellow, CERTIFIED LIFE SCIENCE QUALITY		1000	piece(s)
732028	bulk packed, in bags, XXL, yellow, CERTIFIED LIFE SCIENCE QUALITY		10000	piece(s)
732108	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, colorless	1 pack = 960 piece(s)	1	pack
732128	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, sterile, colorless	1 pack = 960 piece(s)	1	pack
732208	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, colorless	1 pack = 480 piece(s)	1	pack
732228	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, sterile, colorless	1 pack = 960 piece(s)	1	pack

Pipette tips, 5 - 300 µl, PP, colorless

Cat. No.	Product Description		From	Unit
732010	bulk packed, in bag, CERTIFIED LIFE SCIENCE QUALITY		1000	piece(s)
732030	bulk packed, in bags, XXL, CERTIFIED LIFE SCIENCE QUALITY		10000	piece(s)
732110	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 960 piece(s)	1	pack
732130	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack
732210	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY	1 pack = 480 piece(s)	1	pack
732230	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, sterile	1 pack = 960 piece(s)	1	pack



Pipette tips, 50 - 1.000 µl, PP

Cat. No.	Product Description		From	Unit
732012	bulk packed, in bag, blue, CERTIFIED LIFE SCIENCE QUALITY		1000	piece(s)
732032	bulk packed, in bags, XXL, blue, CERTIFIED LIFE SCIENCE QUALITY		5000	piece(s)
732112	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, colorless	1 pack = 960 piece(s)	1	pack
732132	racked, TipRack, BIO-CERT® LIQUID HANDLING QUALITY, sterile, colorless	1 pack = 960 piece(s)	1	pack
732212	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, colorless	1 pack = 480 piece(s)	1	pack
732232	racked, TipBox, BIO-CERT® LIQUID HANDLING QUALITY, sterile, colorless	1 pack = 960 piece(s)	1	pack



Pipette tips, 500 - 5.000 µl, PP, colorless, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description		From	Unit
702595	bulk packed, in bag	200 pcs./bag	200	piece(s)
702600	bulk packed, in bags, XXL		1000	piece(s)
702605	racked, TipBox	1 pack = 28 piece(s)	1	pack



Pipette tips, 1.000 - 10.000 µl, PP, colorless, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description		From	Unit
702603	bulk packed, in bag		200	piece(s)
702604	bulk packed, in bags, XXL		1000	piece(s)
702608	racked, TipBox	1 pack = 18 piece(s)	1	pack



Filter tips, 0,1 - 1 µl, PP, colorless, filter PE, BIO-CERT® LIQUID HANDLING QUALITY

Cat. No.	Product Description		From	Unit
732602	racked, TipRack	1 pack = 960 piece(s)	1	pack
732622	racked, TipRack, sterile	1 pack = 960 piece(s)	1	pack
732702	racked, TipBox	1 pack = 480 piece(s)	1	pack
732722	racked, TipBox, sterile	1 pack = 960 piece(s)	1	pack



Filter tips, 0,5 - 10 µl, PP, colorless, filter PE, BIO-CERT® LIQUID HANDLING QUALITY



Cat. No.	Product Description		From	Unit
732604	racked, TipRack	1 pack = 960 piece(s)	1	pack
732624	racked, TipRack, sterile	1 pack = 960 piece(s)	1	pack
732704	racked, TipBox	1 pack = 480 piece(s)	1	pack
732724	racked, TipBox, sterile	1 pack = 960 piece(s)	1	pack

Filter tips, 1 - 20 µl, PP, colorless, filter PE, BIO-CERT® LIQUID HANDLING QUALITY



Cat. No.	Product Description		From	Unit
732606	racked, TipRack	1 pack = 960 piece(s)	1	pack
732626	racked, TipRack, sterile	1 pack = 960 piece(s)	1	pack
732706	racked, TipBox	1 pack = 480 piece(s)	1	pack
732726	racked, TipBox, sterile	1 pack = 960 piece(s)	1	pack

Filter tips, 2 - 20 µl, PP, colorless, filter PE, BIO-CERT® LIQUID HANDLING QUALITY



Cat. No.	Product Description		From	Unit
732608	racked, TipRack	1 pack = 960 piece(s)	1	pack
732628	racked, TipRack, sterile	1 pack = 960 piece(s)	1	pack
732708	racked, TipBox	1 pack = 480 piece(s)	1	pack
732728	racked, TipBox, sterile	1 pack = 960 piece(s)	1	pack

Filter tips, 5 - 100 µl, PP, colorless, filter PE, BIO-CERT® LIQUID HANDLING QUALITY



Cat. No.	Product Description		From	Unit
732610	racked, TipRack	1 pack = 960 piece(s)	1	pack
732630	racked, TipRack, sterile	1 pack = 960 piece(s)	1	pack
732710	racked, TipBox	1 pack = 480 piece(s)	1	pack
732730	racked, TipBox, sterile	1 pack = 960 piece(s)	1	pack

Filter tips, 5 - 200 µl, PP, colorless, filter PE, BIO-CERT® LIQUID HANDLING QUALITY



Cat. No.	Product Description		From	Unit
732612	racked, TipRack	1 pack = 960 piece(s)	1	pack
732632	racked, TipRack, sterile	1 pack = 960 piece(s)	1	pack
732712	racked, TipBox	1 pack = 480 piece(s)	1	pack
732732	racked, TipBox, sterile	1 pack = 960 piece(s)	1	pack

Filter tips, 50 - 1.000 µl, PP, colorless, filter PE, BIO-CERT® LIQUID HANDLING QUALITY

Cat. No.	Product Description		From	Unit
732614	racked, TipRack	1 pack = 960 piece(s)	1	pack
732634	racked, TipRack, sterile	1 pack = 960 piece(s)	1	pack
732714	racked, TipBox	1 pack = 480 piece(s)	1	pack
732734	racked, TipBox, sterile	1 pack = 960 piece(s)	1	pack



TipBox, empty, with tip tray, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description		From	Unit
732990	grey, for tips up to 50 µl		1	piece(s)
732992	yellow, for 200 µl tips		1	piece(s)
732994	green, for 300 µl tips		1	piece(s)
732996	blue, for 1000 µl tips		1	piece(s)



Positive displacement pipettes Transferpettor, digital, DE-M

Cat. No.	Product Description		From	Unit
701807	2,5 - 10 µl, with glass capillaries		1	piece(s)
701812	5 - 25 µl, with glass capillaries		1	piece(s)
701817	10 - 50 µl, with glass capillaries		1	piece(s)
701822	20 - 100 µl, with glass capillaries		1	piece(s)
702804	100 - 500 µl, with caps made of PP		1	piece(s)
702806	200 - 1.000 µl, with caps made of PP		1	piece(s)
702810	1.000 - 5.000 µl, with caps made of PP		1	piece(s)
702812	2.000 - 10.000 µl, with caps made of PP		1	piece(s)



Positive displacement pipettes Transferpettor, fixed-volume, DE-M, with glass capillaries

Cat. No.	Product Description		From	Unit
701842	1 µl		1	piece(s)
701844	2 µl		1	piece(s)
701853	5 µl		1	piece(s)
701858	10 µl		1	piece(s)
701863	20 µl		1	piece(s)
701864	25 µl		1	piece(s)
701868	50 µl		1	piece(s)
701873	100 µl		1	piece(s)
701878	200 µl		1	piece(s)



Caps, glass, Transferpettor



Cat. No.	Product Description	From	Unit
701900	1-5 µl, color code white	100	piece(s)
701902	10 µl, color code orange	100	piece(s)
701904	20 µl, color code black	100	piece(s)
701906	25 µl, color code 2x white	100	piece(s)
701908	50 µl, color code green	100	piece(s)
701910	200 µl, color code blue	50	piece(s)

Caps, PP, Transferpettor



Cat. No.	Product Description	From	Unit
702852	100-500 µl, color code green	10	piece(s)
702854	200-1.000 µl, color code yellow	10	piece(s)
702858	1.000-5.000 µl, color code red	10	piece(s)
702860	2.000-1.000 µl, color code orange	10	piece(s)

Seals Transferpettor



Cat. No.	Product Description	From	Unit
701920	PTFE, 20/25 µl	1 pack = 3 piece(s)	1 pack
701922	PTFE, 50 µl	1 pack = 3 piece(s)	1 pack
701924	PTFE, 100/200 µl	1 pack = 3 piece(s)	1 pack
702864	PE, 100-500 µl	1 pack = 10 piece(s)	1 pack
702866	PE, 200-1.000 µl	1 pack = 10 piece(s)	1 pack
702870	PE, 1.000-5.000 µl	1 pack = 10 piece(s)	1 pack
702872	PE, 2.000-10.000 µl	1 pack = 10 piece(s)	1 pack

Cap + seal bundle pack Transferpettor, PP/PE

Cat. No.	Product Description	From	Unit
702883	100-500 µl	1 pack = 1 piece(s) (2 Caps + 1 Seal)	1 pack
702884	200-1.000 µl	1 pack = 1 piece(s) (2 Caps + 1 Seal)	1 pack
702885	1.000-5.000 µl	1 pack = 1 piece(s) (2 Caps + 1 Seal)	1 pack
702886	2.000-10.000 µl	1 pack = 1 piece(s) (2 Caps + 1 Seal)	1 pack

Repetitive pipettes HandyStep® touch, DE-M

Cat. No.	Product Description	From	Unit
705200	HandyStep® touch, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)
705201	HandyStep® touch incl. charging stand, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)
705210	HandyStep® touch S, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)
705211	HandyStep® touch S incl. charging stand, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)



Repetitive pipettes HandyStep® S, DE-M

Cat. No.	Product Description	From	Unit
705110	Repetitive pipettes HandyStep® S	1	piece(s)



Dispenser-Tips PD-Tips II, bulk, type encoded, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description	From	Unit
705700	0,1 ml, PP/LCP	100	piece(s)
705702	0,5 ml, PP/PE-HD	100	piece(s)
705704	1 ml, PP/PE-HD	100	piece(s)
705706	1,25 ml, PP/PE-HD	100	piece(s)
705708	2,5 ml, PP/PE-HD	100	piece(s)
705710	5 ml, PP/PE-HD	100	piece(s)
705712	10 ml, PP/PE-HD	100	piece(s)
705714	12,5 ml, PP/PE-HD	100	piece(s)
705716	25 ml, PP/PE-HD	50	piece(s)
705718	50 ml, PP/PE-HD	25	piece(s)



Dispenser-Tips PD-Tips II, Packaged individually, type encoded, BIO-CERT® LIQUID HANDLING QUALITY, sterile

Cat. No.	Product Description	From	Unit
705730	0,1 ml, PP/LCP	100	piece(s)
705732	0,5 ml, PP/PE-HD	100	piece(s)
705734	1 ml, PP/PE-HD	100	piece(s)
705736	1,25 ml, PP/PE-HD	100	piece(s)
705738	2,5 ml, PP/PE-HD	100	piece(s)
705740	5 ml, PP/PE-HD	100	piece(s)
705742	10 ml, PP/PE-HD	100	piece(s)
705744	12,5 ml, PP/PE-HD	100	piece(s)
705746	25 ml, PP/PE-HD	25	piece(s)
705748	50 ml, PP/PE-HD	25	piece(s)



Dispenser-Tips PD-Tips II, Set, type encoded, CERTIFIED LIFE SCIENCE QUALITY



Cat. No.	Product Description	From	Unit
705720	PP/PE-HD/LCP 1 pack = 140 piece(s) (20 pcs. of each size 0.5, 1, 1.25, 2.5, 5, 10 and 12.5 ml)	1	pack

Adapter for PD-Tips II 25 / 50 ml, PP, CERTIFIED LIFE SCIENCE QUALITY



Cat. No.	Product Description	From	Unit
702398	Adapter for PD-Tips II 25 / 50 ml 1 pack = 10 piece(s)	1	pack
702399	Adapter for PD-Tips II 25 / 50 ml, sterile	5	piece(s)

Pipette controllers accu-jet® S



Cat. No.	Product Description	From	Unit
26350	anthracite, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)
26351	berry, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)
26352	petrol, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)
26353	amethyst, power adapter universal (100-240 V / 50-60 Hz)	1	piece(s)
26360	anthracite, without power adapter	1	piece(s)
26361	berry, without power adapter	1	piece(s)
26362	petrol, without power adapter	1	piece(s)
26363	amethyst, without power adapter	1	piece(s)

Pipette controllers macro, 0,1 ml - 200 ml, supplied with spare membrane filter 3 µm



Cat. No.	Product Description	From	Unit
26200	grey	1	piece(s)
26201	green	1	piece(s)
26202	blue	1	piece(s)
26203	magenta	1	piece(s)

Pipette controllers micro



Cat. No.	Product Description	From	Unit
25800	For pipettes up to 1 ml	1	piece(s)

Pipette controllers micro-classic



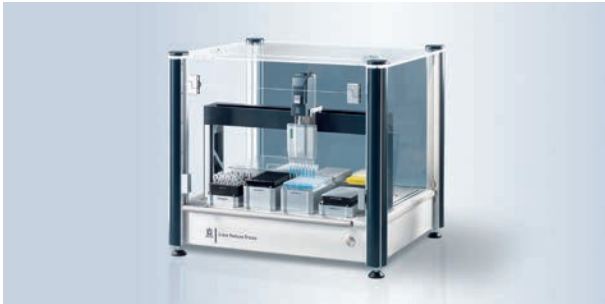
Cat. No.	Product Description	From	Unit
25900	micro-classic, Complete	1	piece(s)

Pipette fillers, natural rubber

Cat. No.	Product Description	From	Unit
25300	3 valves, model standard	1	piece(s)
25315	3 valves, model universal	1	piece(s)
25400	2 valves, model Flip	1	piece(s)

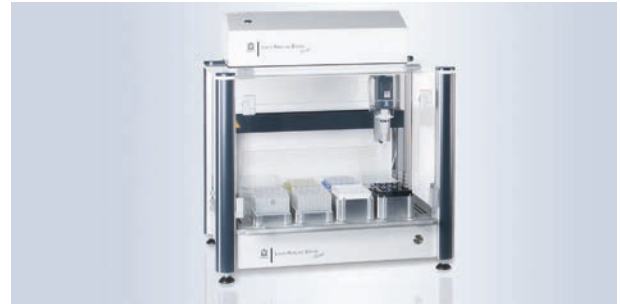


Pipetting Robots



Liquid Handling Station

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Liquid Handling Station flow

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Accessories

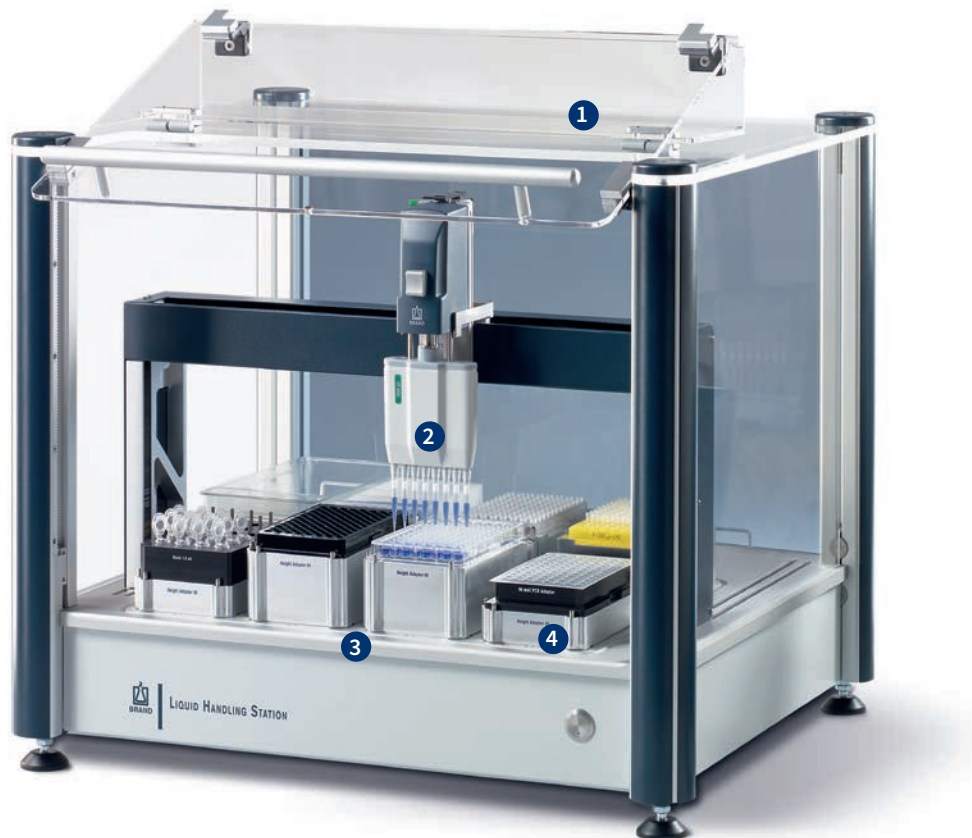
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Liquid Handling Station

The advantages at a glance

While the robot processes your pipetting jobs, you have time for other tasks. The Liquid Handling Station works quietly and can be easily adjusted to handle all applicable work steps. Using the intuitive software, you can define your methods quickly, with no programming knowledge required. If the data is already available in a spread-sheet, creating

methods is even easier with the import function. Particularly for small and mid-sized sample volumes, the robot, which operates on the proven air-interface principle, is a cost effective introduction to laboratory automation.



1 Front door

The space-saving design of the front door allows it to be swung up easily and it is mechanically braked when closing.

2 Pipette modules (Liquid Ends)

The basis for the pipette modules are components from the familiar Transferpette® S. Three single-channel Liquid Ends (SC) and three 8-channel Liquid Ends (MC) are available. Manual changes are so easy a child can do them, and they take only a few seconds. No tools are needed.

3 Work table

The work table has eight work positions, seven of which use the ANSI/SLAS format and can be freely assigned.

4 Adapters

Different height adapters, tip adapters and racks ensure reliable aspiration and the same working height as the plates and vessels in use. This saves time while pipetting.

The software of the Liquid Handling Station

With the Liquid Handling Station's intuitive software, defining your methods becomes easy and efficient. The graphical interface shows the work area of the pipetting robot, so you can quickly find your way around. Integrated instructions efficiently guide you through the creation of even the most complex methods.

This way the Liquid Handling Station can do what it was made for: quickly and conveniently automating repetitive pipetting tasks, so that you can concentrate on more important things.

Standard workflow:

1. Define the name for the pipetting method
2. Set up the work table
3. Define the transfer commands
4. Start executing
5. Done!

Functions:

- Professional user management
- Predefined liquid properties (liquid types) that can be changed or added at any time
- Disposable item (labware) database can be added to on a customer-specific basis
- Testing of inconsistencies by the software
- Automatic logging of procedures (customizable reports)
- Context-sensitive help function
- Data import/export
- E-mail and sound notifications
- Timeline
- Simulation of the programmed methods

Four main commands



Transfer:

Specifies nearly all pipetting tasks; e.g. multidispensing, creating dilution series, pooling, etc.



Wait:

Defines wait times, e.g. for incubation.



Mix:

In order to efficiently mix samples.



Break:

Interrupts the program sequence; e.g. in order to incubate samples externally.



Auxiliary Device Commands:

A clear design allows you to easily start and control the FlowBox as well as the heating and shaking module.



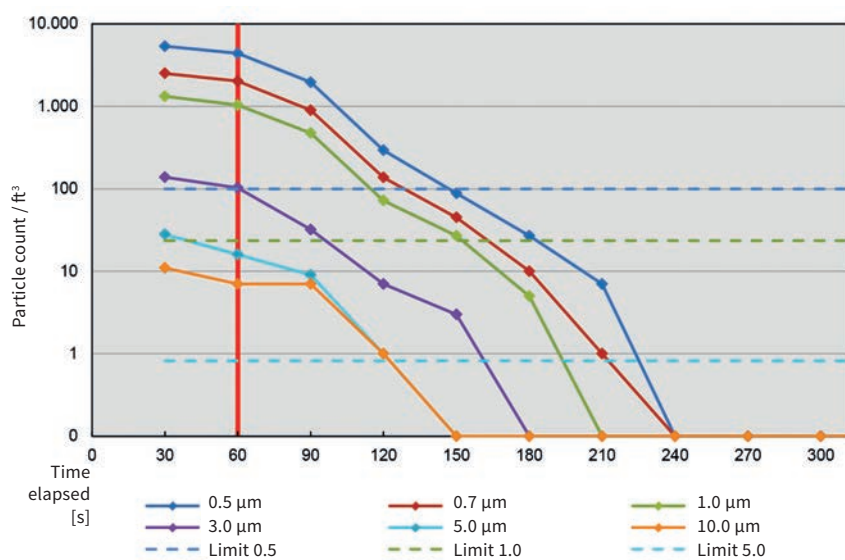
Liquid Handling Station flow

Your compact clean room in the lab

Do your samples have to be protected against exposure to particles and microorganisms? Then the Liquid Handling Station flow is the right pipetting robot for you. The FlowBox directs filtered air in a horizontal, laminar air stream through the work area, which prevents contamination.

Primary applications are those in which the liquids must be free of particles and microorganisms¹⁾. The ambient air of the Liquid Handling Station flow is exchanged more than four times per minute. The exhaust air escapes through openings in the front door. This technology conforms with the requirements of ISO 14644-1 (Class 5) and GMP Annex 1 (Class A). The inner compartment is free of particles in less than 5 minutes.

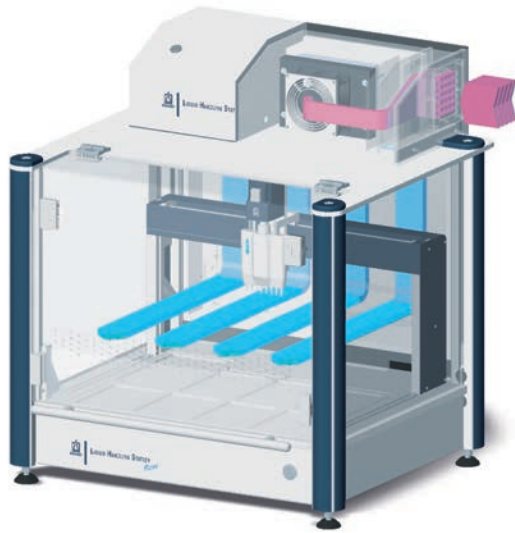
¹⁾ Operation with FlowBox function not suitable for samples harboring a health risk when spread by the laminar air flow (e.g. Risk Group 2 (RG2) and higher biological substances).



Particle-free conditions in a matter of minutes

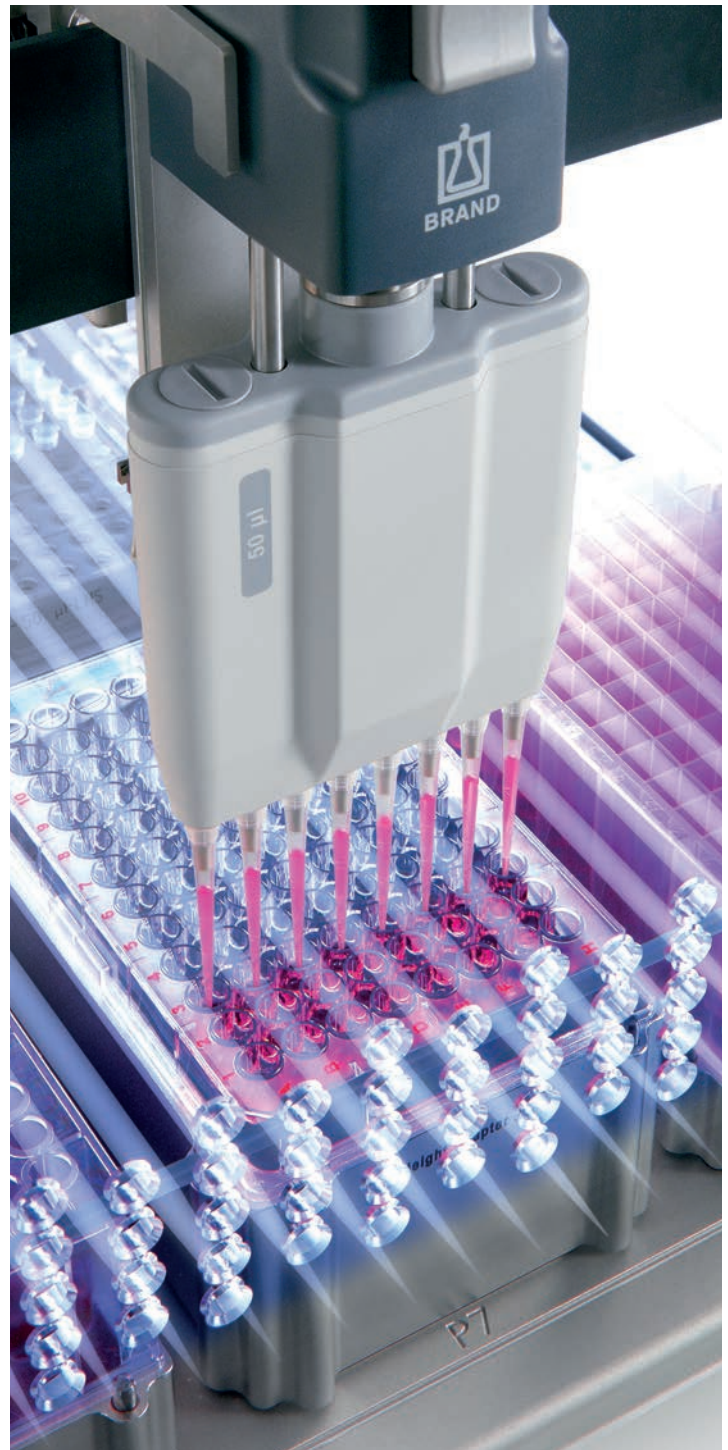
Four minutes after switching on the FlowBox, no particles of 0.5 µm, 0.7 µm, 1 µm, 3 µm and 5 µm are detectable inside²⁾.

²⁾ Detection method: LIGHTHOUSE Handheld 5016 laser-type airborne particle counter, sample volume: 0.1 cf/min (2.83 l/min)



Protect your samples

A microprocessor-controlled air stream cleans the entire work area of the Liquid Handling Station flow. The incoming air is filtered by an H14 HEPA filter with an efficiency rate of 99.995%. This reliably protects your valuable samples against contamination.



Pipetting robot Liquid Handling Station



Cat. No.	Product Description	From	Unit
709400	Liquid Handling Station	1	piece(s)
709402	Liquid Handling Station flow, With FlowBox	1	piece(s)

Robotic tips, BIO-CERT® LIQUID HANDLING QUALITY, PP, racked, TipRack



Cat. No.	Product Description	From	Unit
733146	1 - 50 µl	1 pack = 960 piece(s)	1 pack
734148	10 - 200 µl	1 pack = 960 piece(s)	1 pack
734150	10 - 300 µl	1 pack = 960 piece(s)	1 pack
734152	40 - 1.000 µl	1 pack = 960 piece(s)	1 pack

Robotic tips, BIO-CERT® LIQUID HANDLING QUALITY, sterile, PP, racked, TipRack



Cat. No.	Product Description	From	Unit
733166	1 - 50 µl	1 pack = 960 piece(s)	1 pack
734168	10 - 200 µl	1 pack = 960 piece(s)	1 pack
734170	10 - 300 µl	1 pack = 960 piece(s)	1 pack
734172	40 - 1.000 µl	1 pack = 960 piece(s)	1 pack

Robotic filter tips, BIO-CERT® LIQUID HANDLING QUALITY, PP, racked, TipRack



Cat. No.	Product Description	From	Unit
733646	1 - 20 µl	1 pack = 960 piece(s)	1 pack
734650	10 - 100 µl	1 pack = 960 piece(s)	1 pack
734652	10 - 200 µl	1 pack = 960 piece(s)	1 pack
734654	40 - 1.000 µl	1 pack = 960 piece(s)	1 pack

Robotic filter tips, BIO-CERT® LIQUID HANDLING QUALITY, sterile, PP, racked, TipRack



Cat. No.	Product Description	From	Unit
733666	1 - 20 µl	1 pack = 960 piece(s)	1 pack
734670	10 - 100 µl	1 pack = 960 piece(s)	1 pack
734672	10 - 200 µl	1 pack = 960 piece(s)	1 pack
734674	40 - 1.000 µl	1 pack = 960 piece(s)	1 pack

Holder for liquid ends (singlechannel and multichannel)



Cat. No.	Product Description	From	Unit
709463	for 3 Liquid Ends	1	piece(s)
709465	for 5 Liquid Ends	1	piece(s)

Liquid Ends for Liquid Handling Station

Cat. No.	Product Description	From	Unit
709410	singlechannel, 1 - 50 µl	1	piece(s)
709413	singlechannel, 10 - 200 µl	1	piece(s)
709416	singlechannel, 40 - 1.000 µl	1	piece(s)
709420	8-channel, 1 - 50 µl	1	piece(s)
709423	8-channel, 20 - 300 µl	1	piece(s)
709426	8-channel, 40 - 1.000 µl	1	piece(s)



Adapter for Liquid Handling Station

Cat. No.	Product Description	From	Unit
709430	Height adapter, 60 mm, aluminum	1	piece(s)
709432	Height adapter, 30 mm, aluminum	1	piece(s)
709434	Tip adapter, aluminum	1	piece(s)
709436	Adapter-rack, for 16 BRAND cuvettes, POM	1	piece(s)
709443	Reservoir-rack, for 4 reservoirs à 40 ml (701460/62) , aluminum	1	piece(s)
709446	PCR Adapter, 96-well, POM	1	piece(s)
709448	PCR Adapter, 384-well, optimized for BRAND plates (781345, 781347 und 781358), POM	1	piece(s)
709449	PCR Adapter, 384-well, universal, POM	1	piece(s)
709450	Adapter-rack, suitable for 24 tubes, 1,5 ml, POM	1	piece(s)
709451	Adapter-rack, suitable for 16 tubes, 1,5 ml, POM	1	piece(s)
709452	Adapter-rack, suitable for 24 tubes, 0,5 ml, POM	1	piece(s)
709453	Adapter-rack, suitable for 9 tubes, 5 ml, POM	1	piece(s)
709455	Adapter-rack, suitable for 24 tubes, 12 mm x 75 mm, POM	1	piece(s)
709456	PCR cooler rack, 96-well	1	piece(s)



Waste container for Liquid Handling Station

Cat. No.	Product Description	From	Unit
709458	Waste container, PET	1	pack



Shaking and heating module for Teleshake 95

Cat. No.	Product Description	From	Unit
709470	Shaking and heating module	1	piece(s)

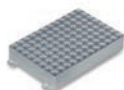


Controller for Teleshake 95

Cat. No.	Product Description	From	Unit
709472	Single TEC Control + 1 black slot module	1	piece(s)
709474	Multi TEC Control + 2 black slot modules	1	piece(s)



Adapter for Teleshake 95, aluminum



Cat. No.	Product Description	From	Unit
709476	universal, for flat bottom plates	1	piece(s)
709477	universal, for PCR-plates, 96-well, Low Profile	1	piece(s)
709478	universal, for PCR-plates, 96-well, standard	1	piece(s)
709479	universal, for PCR-plates, 384-well	1	piece(s)
709480	for BRAND plates, 96-well, F-, C- bottom	1	piece(s)
709481	for BRAND plates, 96-well, V-bottom	1	piece(s)
709482	for BRAND plates, 96-well, U-bottom	1	piece(s)

Reagent reservoir, PP, base shape pyramidal, BIO-CERT® CERTIFIED QUALITY



Cat. No.	Product Description	From	Unit
701440	1 column, 150 ml, 96-well	1 pack = 10 piece(s)	1 pack
701442	12 columns, 12 ml	1 pack = 10 piece(s)	1 pack

Reagent reservoir with cover, PP, graduated, CERTIFIED LIFE SCIENCE QUALITY



Cat. No.	Product Description	From	Unit
701460	40 ml	1 pack = 24 piece(s) 6 x 4 pcs./blister	1 pack
701462	40 ml, sterile	1 pack = 24 piece(s) 6 x 4 pcs./blister	1 pack
701464	40 ml, bulk packed, in bag	1 pack = 24 piece(s)	1 pack

Cooling Block, passive cooler, PP/aluminum



Cat. No.	Product Description	From	Unit
709510	suitable for 0,5 ml micro tubes	1	piece(s)
709511	suitable for 1,5 ml micro tubes	1	piece(s)
709512	suitable for 0,5 ml micro tubes	1	piece(s)
709513	suitable for 96 well plates	1	piece(s)
709514	suitable for 384 well PCR plates	1	piece(s)

Life Science Consumables



PCR consumables

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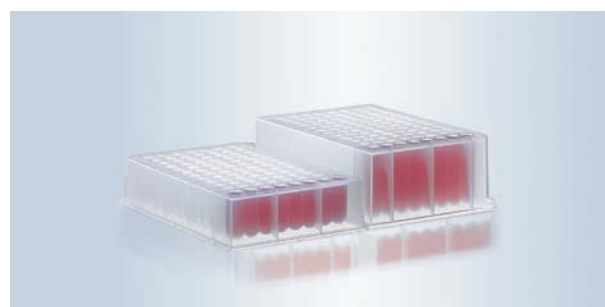
Life Science sealing films

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Microtubes

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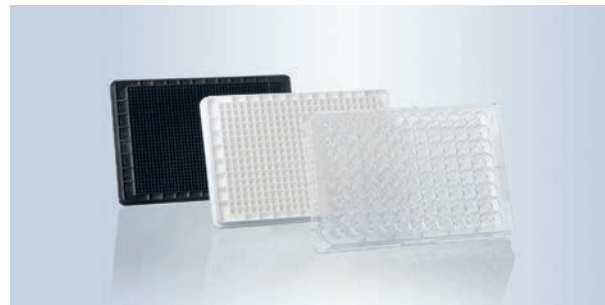
Sample storage

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Cell culture inserts

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Microplates and multiwell plates

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Media bottles

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Cuvettes

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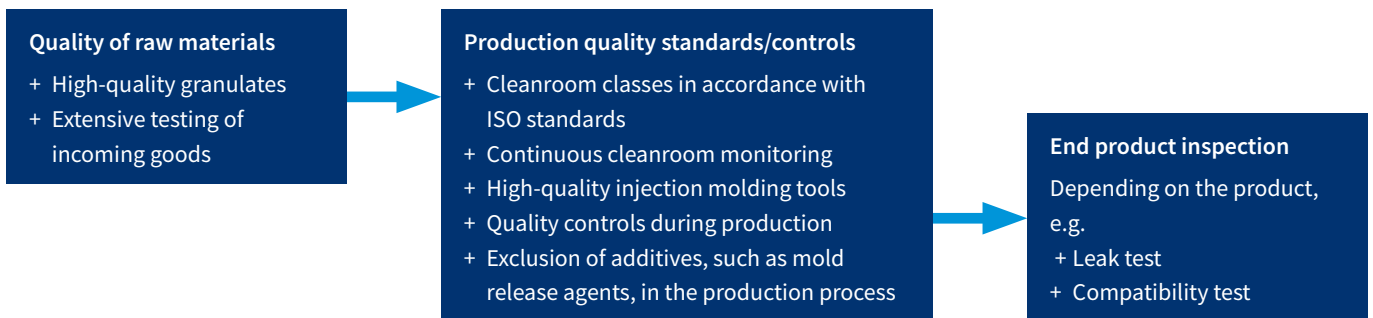
Life Science Consumables from BRAND



Cleanroom quality

BRAND disposables for the field of life sciences are manufactured under controlled conditions in Germany, in one of the world's largest cleanrooms for laboratory disposables (ISO 14 644-1 Class 5, 7 and 8).

Continuous cleanroom monitoring, accompanied by precise regulation of the ambient conditions, results in high temperature stability throughout the entire production area. In combination with batch-related monitoring of the raw materials and end products, this stability guarantees the consistently high quality of BRAND life science products.





Quality of raw materials

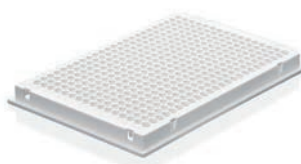
Sensitive applications, such as enzyme tests, PCR or the purification of nucleic acids and proteins, require the use of plastic disposables of the highest quality. For the production of pipette tips and PCR products BRAND uses specially selected PP types that are free of the additives di(2-hydroxyethyl) methyl dodecyl ammonium (DiHEMA) and 9-octadecenamide (oleamide). These two additives, which are often found in PP granulates, can interfere with biological tests and lead to false results. When source materials are

selected for life science products, BRAND ensures any substances that could leach out of the raw material and influence the biological tests are reduced to the minimum necessary for processing. Mold release agents, such as stearate and erucic acid amide, are not used in the production process.

Simple, easy, and efficient work – some examples:



Unlimited flexibility with BRAND Insert 2in1 cell culture inserts



Greater sensitivity during qPCR reactions with BRAND 384-well PCR plates



Proliferation of CHO cells on BRANDplates® cellGrade™ surface



Microtubes with secure lid closure

Quality levels for Life Science-Consumables

Life Science-Consumables from BRAND meet the highest quality standards and offer quality levels dedicated to the application.

All products with the quality level CERTIFIED LIFE SCIENCE QUALITY or the BIO-CERT® quality labels are made of high-quality, virgin raw materials and are continuously tested for quality and function.

In addition to the general BIO-CERT® CERTIFIED QUALITY label, special quality levels for PCR, cell culture and liquid handling are available. This means you can quickly and easily find the optimal BIO-CERT® products for your application.

Find the right quality level for your application

	BIO-CERT®				
					
	CERTIFIED LIFE SCIENCE QUALITY	BIO-CERT® CERTIFIED QUALITY	BIO-CERT® CELL CULTURE QUALITY	BIO-CERT® PCR QUALITY	BIO-CERT® LIQUID HANDLING QUALITY
Virgin raw materials	✓	✓	✓	✓	✓
Manufactured under controlled room conditions	✓	✓	✓	✓	✓
Intensive in-process controls	✓	✓	✓	✓	✓
Visual inspections	✓	✓	✓	✓	✓
Batch management	✓	✓	✓	✓	✓
Final product inspection	✓	✓	✓	✓	✓
Proven functionality	✓	✓	✓	✓	✓
Free of DNA		✓	✓	✓	✓
Free of RNase		✓	✓	✓	✓
Free of DNase		✓	✓	✓	✓
Free of Pyrogens		✓	✓	✓	✓
Non cytotoxic			✓		
Free of PCR-Inhibitors				✓	✓
Free of ATP					✓

PCR plates

Thermal Cycler Compatibility

One glance at the table will tell you which BRAND PCR plates are compatible with your thermal cycler. We are continuously updating the table with information from manufacturers and feedback from our customers. Ask for a free sample of our PCR plates to check compatibility with your thermal cycler (www.brand.de), with no obligation.

	non-skirted								semi-skirted						r. s. - s.*		skirted							
	781411	781412	781415	781416	781366	781367	781368	781369	781350	781354	781400	781357	781364	781371	781372	781375	781376	781373	781374	781377	781378	781345	781346	781358
Available in a set w. film					x ¹⁾		x ²⁾					x ³⁾	x ⁴⁾		x ⁵⁾		x ⁶⁾							
White color		x		x		x		x		x		x		x		x		x		x				x
Number of wells	24	48	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	384	384	384	
Standard well	x	x					x	x		x					x									
Low profile well					x							x		x			x		x					
Cut corner					H12	A12	H12			H12	H12	A12	A12				A1		H1	A24+P24	A24	A24	A24+P24	
Agilent Technologies																								
AriaMx					•														•					
Analytik Jena																								
Flex Cycler ² 96 Series						•		•		•						•								
Flex Cycler ² Twin 48			•					•																
Flex Cycler 384 Series																						•		
Speed Cycler ² SPR							•		•		•					•								
qTower 2.0 und 2.2							•	•		•	•					•								
qTower ³ /qTower ³ touch	•	•	•		•		•		•		•		•		•		•		•					
qTower ³ 84	-	-	-		-		-		-		-		-		-		-						•	
APPLIED BIOSYSTEMS®																								
2700/2720	•	•				•		•		•					•						•		•	
3100	•	•				•		•							•							•		
3130	•	•				•		•							•							•		
3500								•							•									
3700	•	•				•		•							•						•			
3730/ 3730xl	•	•				•		•							•							•		
9600	•	•				•		•		•					•									
9700	•	•				•		•		•					•						•		•	
9800 Fast																	•							
5700	•	•				•		•							•									
7000	•	•				•		•					•		•									
7300	•	•				•		•					-		-									
7500	•	•	•			•		•									•							
7700	•	•				•		•							•									
7900 HT								•									•					•		
7500 Fast																	•							
Quant Studio™ 6 384-well																					•			
Quant Studio™ 96-well																•								
Quant Studio™ 96-well fast					•												•							
Step One Plus																	•					•		
Veriti 0.2 ml																•						•		
Veriti 0.1 ml																	•					•		
ViiA™ 7					•												•					•		
AMERSHAM® Bioscience																								
MegaBace® 500																			•					
MegaBace® 1000																			•					
MegaBace® 4000																			•		•		•	
BECKMAN®																								
CEQ							•												•					
MegaBace® 4000																			•		•		•	

* r. s. - s. = raised skirt semi-skirted = compatible = not compatible = no information

PCR set with sealing film 781391: ¹⁾ 781230 ²⁾ 781231 ³⁾ 781365 ⁴⁾ 781232 ⁵⁾ 781234 ⁶⁾ 781233

Continued PCR plates Thermal Cycler Compatibility

	non-skirted								semi-skirted						r. s. - s.*		skirted										
	781411	781412	781415	781416	781366	781367	781368	781369	781350	781354	781400	781357	781364	781371	781372	781375	781376	781373	781374	781377	781378	781345	781346	781358			
Available in a set w. film					x ¹⁾		x ²⁾						x ³⁾	x ⁴⁾		x ⁵⁾		x ⁶⁾									
White color		x		x		x		x			x		x		x		x		x		x				x		
Number of wells	24		48		96		96		96		96		96		96		96		96		96		384		384		
Standard well	x		x				x		x		x				x												
Low profile well					x							x		x				x		x							
Cut corner					H12		A12		H12		H12		H12		A12		A12		A1		H1		A24+P24		A24		A24+P24
BIOMETRA® Analytik Jena AG																											
Uno	●	●	●	●	●	●	●	●	●	●	●		●		●				●			●		●		●	
Uno II	●	●	●	●	●	●	●	●	●	●	●		●		●				●		●	●	●	●	●	●	
T1 Thermal Cycler	●	●	●	●	●	●	●	●	●	●	●		●		●				●		●	●	●	●	●	●	
Tgradient	●	●	●	●	●	●	●	●	●	●	●		●		●				●		●	●	●	●	●	●	
Tprofessional	●	●	●	●	●	●	●	●	●	●	●		●		●				●		●	●	●	●	●	●	
Trobot	●	●	●	●	●	●	●	●	●	●	●		●		●				●		●	●	●	●	●	●	
TOne 96/96 G	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	-		●		●		●		●	
Tadvanced 96/96 G	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	-		●		●		●		●	
Tadvanced 96 S/96 SG	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	-		●		●		●		●	
Tadvanced 384/384 G	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-		-		●		●		●	
Tadvanced Twin 48	●	●	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-		-		-		-		-	
TRIO 48/ 48 G	●	●	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-		-		-		-		-	
BIORAD®/MJ RESEARCH®																											
CFX 96 Touch™			●									-	●				-		●								
CFX 96 Connect™			●									-	●				-		●								
CFX Automated System II																			●		●					●	
T100	●	●			●		●		●		●				●										●		
Genecycler																											
C1000/ C1000 touch	●	●	●	●	●	●	●	●	●	●	●		●		●				●					●		●	
S1000	●	●	●	●	●	●	●	●	●	●	●		●		●				●					●		●	
PTC 100																											
PTC-200 DNA-Engine	●	●	●	●	●	●	●	●	●	●	●		●		●				●		●		●		●		●
PTC-220 DNA-Eng. Dyad	●	●	●	●	●	●	●	●	●	●	●		●		●				●				●		●		●
PTC-221 Dyad-Disciple	●	●	●	●	●	●	●	●	●	●	●		●		●				●				●		●		●
PTC-225 DNA-Tetrad	●	●	●	●	●	●	●	●	●	●	●		●		●				●		●		●		●		●
PTC-240 DNA-Tetrad 2																											
Base Station																				●							
iCycler	●	●			●		●		●		●				●				●								
MyCycler	●	●			●		●		●		●				●				●								
MyiQ	●	●			●		●		●		●				●				●								●
iQ4					●		●		●		●				●				●								●
iQ5	●	●			●		●		●		●				●				●								●
CFX96					●		●		●		●				●				●								
Chromo 4					●		●		●		●				●				●						●		
Opticon					●		●		●		●				●				●								
Opticon 2					●		●		●		●				●				●								
Opticon 4					●		●		●		●				●				●								
Biotype GmbH																											
Modaplex				-																							
Corbett Research																											
Palm Cycler 96															●												
Palm Cycler 384							●																	●		●	
Eppendorf®																											
Mastercycler® Gradient	●	●			●		●		●		●				●												
Mastercycler® Nexus	●	●			●		●		●		●				●												
Mastercycler® ep	●	●			●		●		●		●				●					●							
Mastercycler®	●	●			●		●		●		●				●					●							
Mastercycler® M384																						●		●		●	
Mastercycler pro 384																											
Mastercycler® ep Realplex					●		●		●		●				●			●		●							

* r. s. - s. = raised skirt semi-skirted ● = compatible - = not compatible ☐ = no information

PCR set with sealing film 781391; ¹⁾ 781230 ²⁾ 781231 ³⁾ 781365 ⁴⁾ 781232 ⁵⁾ 781234 ⁶⁾ 781233

	non-skirted								semi-skirted						r.s.-s.*		skirted											
	781411	781412	781415	781416	781366	781367	781368	781369	781350	781354	781400	781357	781364	781371	781372	781375	781376	781373	781374	781377	781378	781345	781346	781358				
Available in a set w. film					x ¹⁾		x ²⁾						x ³⁾	x ⁴⁾		x ⁵⁾		x ⁶⁾										
White color		x		x		x		x		x		x		x		x		x		x						x		
Number of wells	24		48		96		96		96	96		96		96		96		96		96		384		384		384		
Standard well	x		x				x		x	x						x												
Low profile well					x							x		x				x		x								
Cut corner					H12		A12		H12	H12		H12		A12		A12	A1		H1		A24+P24		A24		A24+P24			
Ericomp																												
Single Block	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●												
Twin Block	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●												
Power Block					●		●		●				●		●													
Delta Cyclcr	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●												
Esco																												
Swift							●																				●	
Flexi																												
Gene							●												●								●	
Genius							●												●									
G-Storm																												
GS1/ GS4/ GSX				●		●							●		●													
Labnet																												
MultiGene™ OptiMax						●									●													
Thermo Hybaid																												
Multi Block System	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
Omnigene	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
Omn-E	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
PCR-Express	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
PCR-Sprint	-	-	●		●		-		-				●		●				●		●		●		●		●	
pxe	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
px2	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
Touchdown	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
MWG®																												
Primus 96	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
Primus 384																						●		●		●		●
The Q LifeCycler				●		●																						
PCRmax																												
Alpha Cyclcr 1				●		●									●			-	●									
Alpha Cyclcr 2				●		●									●			-	●									
Alpha Cyclcr 4				●		●									●			-	●									
PEQLAB®																												
PeqStar 96	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
peqSar 96X Universal	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
peqSar 96X Univ. Gradient	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
peqStar 96X HPL	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
peqStar 96X HPLGradient	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●		●		●		●	
peqStar 384X HPL																						●		●		●		●
Roche®																												
LightCycler® 480											●																●	
STRATAGENE®																												
Robocyclcr	●	●	●	●	●	●	●	●	●	-					●				●		●		●		●		●	
Robocyclcr Gradient	●	●	●	●	●	●	●	●	●				●		●				●		●		●		●		●	
Mx 3000	●	●	●	●	●	●	●	●	●						●													
Mx 3000 P	●	●	●	●	●	●	●	●	●						●													
Mx 3005 P	●	●	●	●	●	●	●	●	●						●													
Mx 4000	●	●	●	●	●	●	●	●	●						●													
TaKaRa®																												
TP2400																				●		●		●		●		●
TP3000	●	●	●	●	●	●	●	●	●				●		●				●		●		●		●		●	

* r. s. - s. = raised skirt semi-skirted = compatible = not compatible = no information

PCR set with sealing film 781391: ¹⁾ 781230 ²⁾ 781231 ³⁾ 781365 ⁴⁾ 781232 ⁵⁾ 781234 ⁶⁾ 781233

Continued PCR plates Thermal Cycler Compatibility

	non-skirted								semi-skirted				r. s. - s. *		skirted										
	781411	781412	781415	781416	781366	781367	781368	781369	781350	781354	781400	781357	781364	781371	781372	781375	781376	781373	781374	781377	781378	781345	781346	781358	
Available in a set w. film					x ¹⁾		x ²⁾											x ⁶⁾							
White color		x		x		x		x			x		x		x		x		x		x				x
Number of wells	24		48		96		96		96	96		96		96		96		96		96		384		384	384
Standard well	x		x				x		x		x				x										
Low profile well					x							x		x				x		x					
Cut corner					H12		A12		H12	H12		H12		A12		A12		A1		H1		A24+P24		A24	A24+P24
TECHNE®																									
TC-412	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Flexigene	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Genius	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Genius Quad					●		●		●				●		●				●		●		●		●
TC-512	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Touchgene Gradient							●			●			●						●		●		●		●
Touchgene X					●														●				●		●
Prime																								●	●
Prime Elite																								●	●
Prime Elite Satellite																								●	●
PrimeG																								●	●
TC-3000X	●	●	●	●	●	●	●	●	●	-												-			
Quantica																									
Cyclogene					●		●							●		●			●						
TRANSGENOMIC®																									
Wave System																				●					●
VWR																									
XT ⁹⁶	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	-					
UNO ⁹⁶	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
UNO ⁹⁶ Gradient	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
UNO ⁹⁶ HPL	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
UN ⁰⁹⁶ HPL Gradient	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
UNO ³⁸⁴ HPL																						●			●

* r. s. - s. = raised skirt semi-skirted ● = compatible - = not compatible □ = no information Stand: 0123

PCR set with sealing film 781391: ¹⁾ 781230 ²⁾ 781231 ³⁾ 781365 ⁴⁾ 781232 ⁵⁾ 781234 ⁶⁾ 781233

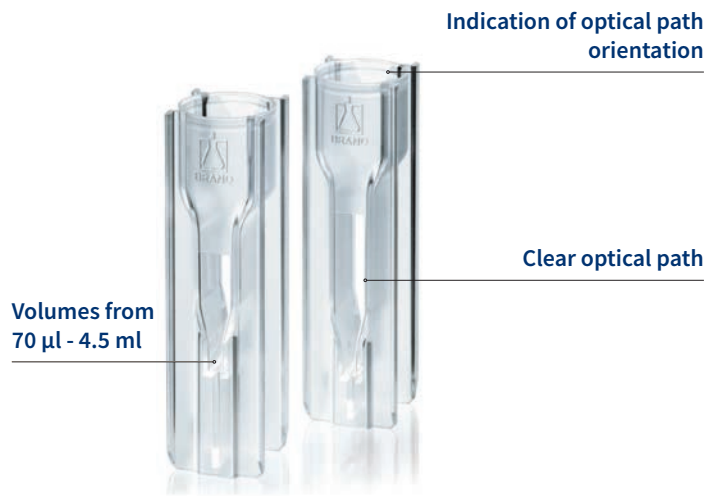
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Referenced brand/trademark	Owner	Referenced brand/trademark	Owner
Agilent®	Agilent Technologies, Inc., USA	MegaBace®	GE Healthcare Bio-Sciences AB, GB
AMERSHAM®	GE HEALTHCARE LIMITED, GB	MJ RESEARCH®	BIO-RAD LABORATORIES, INC., USA
APPLIED BIOSYSTEMS®	Applied Biosystems LLC, USA	MWG®	MWG BIOTECH AG, Germany
AriaMx®	Agilent Technologies, Inc., USA	PEQLAB®	PEQLAB Biotechnologie GmbH, Germany
BECKMAN®	Beckman Coulter, Inc., USA	Roche®	F. Hoffmann-La Roche AG, Switzerland
BIOMETRA®	Biometra Biomedizinische Analytik GmbH, Germany	STRATAGENE®	Agilent Technologies, Inc., USA
BIORAD®	BIO-RAD LABORATORIES GMBH, Germany	TaKaRa®	TAKARA SHUZO CO., LTD., Japan
Eppendorf®	Eppendorf AG, Germany	TECHNE®	TECHNE INCORPORATED, USA
LightCycler®	Roche Diagnostics GmbH, Germany	TRANSGENOMIC®	Transgenomic, Inc., USA
Mastercycler®	Eppendorf AG, Germany		

Cuvettes

The advantages at a glance

In many fields, plastic disposable cuvettes for the UV/VIS range can replace expensive, sensitive glass or quartz cuvettes. Time-consuming expensive cleaning processes are eliminated, and the dangers of sample mixing and contamination are reduced to a minimum.



Cuvette type	Filling volume min.	Filling volume max.	Dimensions window (w x h)	Range of application	Standard deviation in extinction units
UV-Cuvette micro. z = 8.5	70 µl	850 µl	2 x 3.5 mm (min.)	from 230 to 900 nm	240 nm \pm 0.007 300 nm \pm 0.005
UV-Cuvette micro. z = 15	70 µl	550 µl	2 x 3.5 mm (min.)		
UV-Cuvette macro	2.5 ml	4.5 ml	10 x 35 mm		
UV-Cuvette semi-micro	1.5 ml	3.0 ml	4.5 x 23 mm		
macro cuvette (PMMA)	2.5 ml	4.5 ml	10 x 35 mm	from 300 to 900 nm	320 nm \pm 0.004
semi-micro cuvette (PMMA)	1.5 ml	3.0 ml	4.5 x 23 mm		
macro cuvette (PS)	2.5 ml	4.5 ml	10 x 35 mm	from 340 to 900 nm	360 nm \pm 0.005
semi-micro cuvette (PS)	1.5 ml	3.0 ml	4.5 x 23 mm		
macro cuvette (PS) 4 clear sided	2.5 ml	4.5 ml	10 x 35 mm	from 340 to 900 nm	360 nm \pm 0.005
UV-Cuvette macro 4 clear sided	2.5 ml	4.5 ml	10 x 35 mm	from 230 to 900 nm	240 nm \pm 0.007 300 nm \pm 0.005

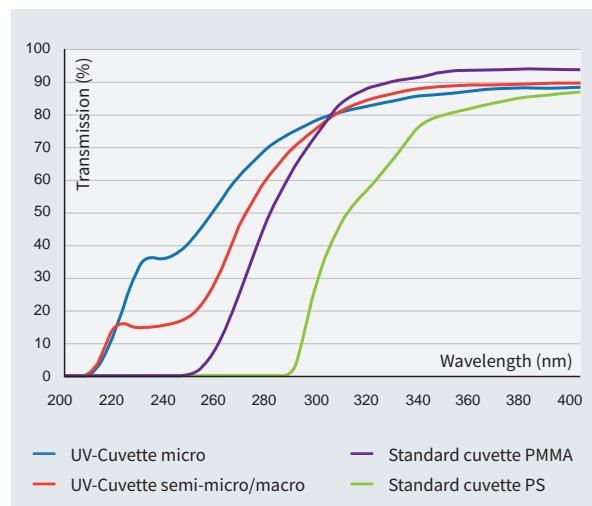
Overview of chemical resistance and transmission properties of different cuvettes

Chemical resistance* of plastic cuvettes

Substance	PS	PMMA	UV-Cuvette
Acetic acid, 100%	-	-	+
Acetone	-	-	+
Ammonia	+	+	+
Benzaldehyde	-	-	+
Butanone	-	-	+
Chloroform	-	-	-
Dioxane	-	-	+
DMF	-	-	+
Ethyl acetate	-	-	+
Hexane	-	+	-
Hydrochloric acid, 36%	+	-	+
Hydrofluoric acid, 10%	+	+	+
Isopropanol	+	+	+
Nitric acid, 65%	-	-	+
Sodium hydroxide	+	+	+

* Short time resistance, 30 min. Longer-term storage of these chemicals should be confirmed by the user. Request a free sample.

Transmission curves of different cuvettes



To achieve reproducible results: Before the actual measurement, always determine the blank value for the cuvette, and determine the linear range of measurement by means of a calibration curve.

Single tubes PCR, PP, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
781300	0,2 ml, transparent, With attached, domed cover	1000	piece(s)
781301	0,2 ml, pink, With attached, flat cover	1000	piece(s)
781302	0,2 ml, yellow, With attached, flat cover	1000	piece(s)
781303	0,2 ml, green, With attached, flat cover	1000	piece(s)
781304	0,2 ml, blue, With attached, flat cover	1000	piece(s)
781305	0,2 ml, transparent, With attached, flat cover	1000	piece(s)
781310	0,5 ml, transparent, With attached, flat cover	1000	piece(s)
781311	0,5 ml, pink, With attached, flat cover	1000	piece(s)
781312	0,5 ml, yellow, With attached, flat cover	1000	piece(s)
781313	0,5 ml, green, With attached, flat cover	1000	piece(s)
781314	0,5 ml, blue, With attached, flat cover	1000	piece(s)

PCR strips, PP, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
781280	strips of 12, 0,2 ml, transparent, without cap	1 pack = 80 piece(s)	1 pack
781315	strips of 8, 0,2 ml, transparent, with attached, flat single covers	1 pack = 120 piece(s)	1 pack
781316	strips of 8, 0,2 ml, white, with attached, flat single covers, 3 connectors, standard	1 pack = 120 piece(s)	1 pack
781317	strips of 8, 0,15 ml, white, with attached, flat single covers, Low Profile	1 pack = 120 piece(s)	1 pack
781318	strips of 8, 0,15 ml, transparent, with attached, flat single covers, 3 connectors, Low Profile	1 pack = 120 piece(s)	1 pack
781320	strips of 8, 0,2 ml, transparent, without cap	1 pack = 125 piece(s)	1 pack
781321	strips of 8, 0,2 ml, pink, without cap	1 pack = 125 piece(s)	1 pack
781322	strips of 8, 0,2 ml, yellow, without cap	1 pack = 125 piece(s)	1 pack
781323	strips of 8, 0,2 ml, green, without cap	1 pack = 125 piece(s)	1 pack
781324	strips of 8, 0,2 ml, blue, without cap	1 pack = 125 piece(s)	1 pack
781325	strips of 8, 0,2 ml, white, without cap	1 pack = 125 piece(s)	1 pack
781326	strips of 8, 0,2 ml, transparent, with flat cap	1 pack = 250 piece(s)	1 pack
781327	strips of 8, 0,2 ml, transparent, with domed cap	1 pack = 250 piece(s)	1 pack
781330	strips of 8, 0,2 ml, transparent, with attached cap strip	1 pack = 125 piece(s)	1 pack
781332	strips of 8, 0,2 ml, transparent, with attached individual caps	1 pack = 120 piece(s)	1 pack
781333	strips of 8, 0,15 ml, transparent, with attached individual caps	1 pack = 120 piece(s)	1 pack

Cap strips, PP, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
781290	strips of 12, transparent, with domed cap	1 pack = 80 piece(s)	1 pack
781334	strips of 8, transparent, with flat cap	1 pack = 125 piece(s)	1 pack
781340	strips of 8, transparent, with domed cap	1 pack = 125 piece(s)	1 pack
781341	strips of 8, pink, with domed cap	1 pack = 125 piece(s)	1 pack
781342	strips of 8, yellow, with domed cap	1 pack = 125 piece(s)	1 pack
781343	strips of 8, green, with domed cap	1 pack = 125 piece(s)	1 pack
781344	strips of 8, blue, with domed cap	1 pack = 125 piece(s)	1 pack

PCR cap strips, strips of 8, colorless, BIO-CERT® PCR QUALITY

Cat. No.	Product Description		From	Unit
781413	flat, for qPCR, for 781377-78	1 pack = 300 piece(s)	1	pack
781414	domed, for 781377-78	1 pack = 300 piece(s)	1	pack



PCR plate 24-well, PP, 0,2 ml, without skirt, BIO-CERT® PCR QUALITY

Cat. No.	Product Description		From	Unit
781411	transparent	1 pack = 40 piece(s)	1	pack
781412	white	1 pack = 40 piece(s)	1	pack



PCR plate 48-well, PP, 0,2 ml, without skirt, BIO-CERT® PCR QUALITY

Cat. No.	Product Description		From	Unit
781415	transparent	1 pack = 20 piece(s)	1	pack
781416	white	1 pack = 20 piece(s)	1	pack



PCR plate 96-well, PP, BIO-CERT® PCR QUALITY

Cat. No.	Product Description		From	Unit
781350	without skirt, standard, well rim elevated, 0,2 ml, transparent	1 pack = 50 piece(s)	1	pack
781354	without skirt, standard, well rim elevated, 0,2 ml, white	1 pack = 50 piece(s)	1	pack
781357	semi skirted, standard, well rim elevated, 0,2 ml, white	1 pack = 50 piece(s)	1	pack
781364	semi skirted, Low Profile, 0,15 ml, white, suitable for Roche® Lightcycler®	1 pack = 50 piece(s)	1	pack
781366	without skirt, Low Profile, 0,15 ml, transparent	1 pack = 50 piece(s)	1	pack
781367	without skirt, Low Profile, 0,15 ml, white	1 pack = 50 piece(s)	1	pack
781368	without skirt, standard, 0,2 ml, transparent	1 pack = 50 piece(s)	1	pack
781369	without skirt, standard, 0,2 ml, white	1 pack = 50 piece(s)	1	pack
781371	semi skirted, Low Profile, 0,15 ml, transparent	1 pack = 50 piece(s)	1	pack
781372	semi skirted, Low Profile, 0,15 ml, white	1 pack = 50 piece(s)	1	pack
781373	half frame, raised, Low Profile, 0,15 ml, transparent	1 pack = 50 piece(s)	1	pack
781374	half frame, raised, Low Profile, 0,15 ml, white	1 pack = 50 piece(s)	1	pack
781375	semi skirted, standard, 0,2 ml, transparent	1 pack = 50 piece(s)	1	pack
781376	semi skirted, standard, 0,2 ml, white	1 pack = 50 piece(s)	1	pack
781377	full skirted, Low Profile, 0,15 ml, transparent	1 pack = 50 piece(s)	1	pack
781378	full skirted, Low Profile, 0,15 ml, white	1 pack = 50 piece(s)	1	pack
781400	semi skirted, standard, 0,2 ml, transparent	1 pack = 50 piece(s)	1	pack



PCR sets 96-well plates and films, PP, well rim not elevated, inclusive 50 foils for qPCR, polyester, BIO-CERT® PCR QUALITY



Cat. No.	Product Description		From	Unit
781230	without skirt, Low Profile, transparent, 0,15 ml	1 pack = 50 piece(s)	1	pack
781231	without skirt, standard, transparent, 0,2 ml	1 pack = 50 piece(s)	1	pack
781232	semi skirted, Low Profile, transparent, 0,15 ml	1 pack = 50 piece(s)	1	pack
781233	semi skirted, Low Profile, transparent, 0,15 ml	1 pack = 50 piece(s)	1	pack
781234	semi skirted, standard, transparent, 0,2 ml	1 pack = 50 piece(s)	1	pack
781365	semi skirted, Low Profile, white, 0,15 ml, suitable for Roche® Lightcycler®	1 pack = 50 piece(s)	1	pack

PCR plate 96-well, Rigid Frame, PC/PP, BIO-CERT® PCR QUALITY



Cat. No.	Product Description		From	Unit
781541	full skirted, frosted, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781542	full skirted, gold, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781543	full skirted, red, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781544	full skirted, green, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781545	full skirted, blue, wells transparent, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781546	full skirted, white, wells white, Low Profile, 0,15 ml	1 pack = 50 piece(s)	1	pack
781547	semi skirted, transparent, wells transparent, standard, 0,2 ml	1 pack = 50 piece(s)	1	pack
781548	semi skirted, blue, wells transparent, standard, 0,2 ml	1 pack = 50 piece(s)	1	pack
781549	semi skirted, transparent, wells white, Low Profile, 0,15 ml, Roche® Lightcycler®	1 pack = 50 piece(s)	1	pack

PCR plate 384-well, PP, 0,03 ml, full skirted, Low Profile, BIO-CERT® PCR QUALITY



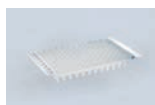
Cat. No.	Product Description		From	Unit
781345	transparent	1 pack = 50 piece(s)	1	pack
781346	transparent	1 pack = 50 piece(s)	1	pack
781358	white	1 pack = 50 piece(s)	1	pack

PCR plate 384-well, Rigid Frame, PC/PP, 0,03 ml, BIO-CERT® PCR QUALITY



Cat. No.	Product Description		From	Unit
781538	full skirted, frosted, wells transparent, Low Profile	1 pack = 50 piece(s)	1	pack
781539	full skirted, frosted, wells white, Low Profile, Roche® Lightcycler®, BioRad	1 pack = 50 piece(s)	1	pack

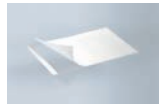
Life Science sealing films for PCR and qPCR, Polyester



Cat. No.	Product Description		From	Unit
781383	self-adhesive, for PCR/Real-time PCR/storage	1 pack = 50 piece(s) (each 8 strips)	1	pack
781390	self-adhesive, for PCR/ELISA	1 pack = 100 piece(s)	1	pack
781391	pressure sensitive, for Real-time PCR/PCR/ELISA	1 pack = 100 piece(s)	1	pack

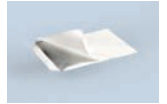
Life Science sealing films for PCR and storage

Cat. No.	Product Description		From	Unit
701367	PP	1 pack = 100 piece(s)	1	pack
701376	PET, Detachable	1 pack = 100 piece(s)	1	pack
701377	aluminum, Detachable	1 pack = 100 piece(s)	1	pack



Life Science sealing films for storage and automation, aluminum, self-adhesive

Cat. No.	Product Description		From	Unit
781381	for cold storage/storage	1 pack = 100 piece(s)	1	pack
781382	for PCR/storage	1 pack = 50 piece(s) (each 6 strips)	1	pack



Life Science sealing films for automation processes

Cat. No.	Product Description		From	Unit
701370	PP/PE-HD, for automation	1 pack = 50 piece(s)	1	pack
701374	Vinyl, operating temperature -40 to 90 °C, for plates	1 pack = 100 piece(s)	1	pack



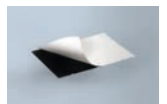
Life Science sealing films for cell and tissue cultures, Rayon, self-adhesive, Gas-permeable

Cat. No.	Product Description		From	Unit
701364	non-sterile	1 pack = 100 piece(s)	1	pack
701365	sterile	1 pack = 50 piece(s)	1	pack



Life Science sealing films for luminescence and fluorescence measurement, Vinyl

Cat. No.	Product Description		From	Unit
701371	for fluorescence, black	1 pack = 50 piece(s)	1	pack
701372	for luminescence, white	1 pack = 50 piece(s)	1	pack



Microcentrifuge tubes, PP, 0,5 ml, with attached cap, transparent, BIO-CERT® PCR QUALITY

Cat. No.	Product Description		From	Unit
780507	RCF max 10.000 G		1000	piece(s)
780536	with lid closure, RCF max 30.000 G		500	piece(s)



Microcentrifuge tubes, PP, 1,5 ml, with attached cap, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
780420	transparent, RCF max 20.000 G	500	piece(s)
780421	yellow, RCF max 20.000 G	500	piece(s)
780422	blue, RCF max 20.000 G	500	piece(s)
780423	green, RCF max 20.000 G	500	piece(s)
780424	orange, RCF max 20.000 G	500	piece(s)
780425	amber, RCF max 20.000 G	500	piece(s)
780540	transparent, with lid closure, RCF max 30.000 G	1000	piece(s)

Microcentrifuge tubes, 2 ml, PP, with attached cap, transparent, BIO-CERT® PCR QUALITY



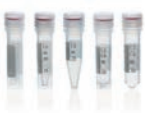
Cat. No.	Product Description	From	Unit
780546	RCF max 20.000 G, with lid closure	500	piece(s)
780550	RCF max 20.000 G	500	piece(s)

Microcentrifuge tubes, PP, 5 ml, transparent, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
780555	RCF max 25.000 G	250	piece(s)

Microcentrifuge tubes with detached cap, PP, transparent, BIO-CERT® PCR QUALITY, sterile, with screw cap, bulk



Cat. No.	Product Description	From	Unit
780750	0,5 ml, with base, without Graduated	500	piece(s)
780751	1,5 ml, with base, Graduated to 1,0 ml	500	piece(s)
780752	1,5 ml, without base, Graduated to 1,0 ml	500	piece(s)
780753	2 ml, with base, Graduated to 1,2 ml	500	piece(s)
780754	2 ml, without base, Graduated to 1,2 ml	500	piece(s)
780755	0,5 ml, with base, without Graduated	500	piece(s)
780756	1,5 ml, with base, with lid closure, Graduated to 1,0 ml	500	piece(s)
780757	1,5 ml, without base, with lid closure, Graduated to 1,0 ml	500	piece(s)
780758	2 ml, with base, with lid closure, Graduated to 1,2 ml	500	piece(s)
780759	2 ml, without base, with lid closure, Graduated to 1,2 ml	500	piece(s)

Microcentrifuge tubes, PP, with attached screw-cap, PE, transparent, BIO-CERT® PCR QUALITY

Cat. No.	Product Description	From	Unit
780710	0,5 ml, with base, without Graduated	1000	piece(s)
780711	1,5 ml, with base, Graduated to 1,0 ml	1000	piece(s)
780712	1,5 ml, without base, Graduated to 1,0 ml	1000	piece(s)
780713	2 ml, with base, Graduated to 1,2 ml	1000	piece(s)
780714	2 ml, without base, Graduated to 1,2 ml	1000	piece(s)



Microcentrifuge tubes, PP, with attached screw-cap, PE, ungraduated, BIO-CERT® PCR QUALITY

Cat. No.	Product Description	From	Unit
780700	0,5 ml, with base	1000	piece(s)
780701	1,5 ml, with base	1000	piece(s)
780702	1,5 ml, without base	1000	piece(s)
780703	2 ml, with base	1000	piece(s)
780704	2 ml, without base	1000	piece(s)



Microcentrifuge tubes, PP, without cap, suitable for bulked screw caps, PP, transparent, BIO-CERT® PCR QUALITY

Cat. No.	Product Description	From	Unit
780730	0,5 ml, with base, without Graduated	1000	piece(s)
780731	1,5 ml, with base, Graduated to 1,0 ml	1000	piece(s)
780732	1,5 ml, without base, Graduated to 1,0 ml	1000	piece(s)
780733	2 ml, with base, Graduated to 1,2 ml	1000	piece(s)
780734	2 ml, without base, Graduated to 1,2 ml	1000	piece(s)



Microcentrifuge tubes, PP, without cap, suitable for tamper-evident cover, PP, transparent, ungraduated, BIO-CERT® PCR QUALITY

Cat. No.	Product Description	From	Unit
780760	0,5 ml, with base	1000	piece(s)
780761	1,5 ml, with base	1000	piece(s)
780762	1,5 ml, without base	1000	piece(s)
780763	2 ml, with base	1000	piece(s)
780764	2 ml, without base	1000	piece(s)



Cap inserts, PP

Cat. No.	Product Description	From	Unit
780720	white	500	piece(s)
780721	blue	500	piece(s)
780722	red	500	piece(s)
780723	green	500	piece(s)
780724	yellow	500	piece(s)



Screw cap, PP, with silicone seal, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
780740	white	1000	piece(s)
780741	blue	1000	piece(s)
780742	red	1000	piece(s)
780743	green	1000	piece(s)
780744	yellow	1000	piece(s)

Screw cap, PP, tamper-evident, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
780770	transparent	1000	piece(s)
780771	blue	1000	piece(s)
780772	green	1000	piece(s)
780773	purple	1000	piece(s)
780774	red	1000	piece(s)
780775	yellow	1000	piece(s)

Microplates, 96-well, U-bottom, PP



Cat. No.	Product Description	From	Unit
701330	0,3 ml	100	piece(s)

Deep-well plate, 96-well, PP



Cat. No.	Product Description	From	Unit
701340	well shape round, U-bottom, Low Profile, 1,1 ml, CERTIFIED LIFE SCIENCE QUALITY	1 pack = 50 piece(s)	1 pack
701342	well shape round, U-bottom, elevated rim, 1,2 ml, BIO-CERT® PCR QUALITY	1 pack = 32 piece(s)	1 pack
701346	well shape round, U-bottom, standard, 0,5 ml, BIO-CERT® PCR QUALITY	1 pack = 48 piece(s)	1 pack
701347	well shape square, U-bottom, Low Profile, 1 ml, CERTIFIED LIFE SCIENCE QUALITY	1 pack = 50 piece(s)	1 pack
701348	well shape square, V-bottom, suitable for KingFisher™, 2,2 ml, CERTIFIED LIFE SCIENCE QUALITY	1 pack = 50 piece(s)	1 pack
701350	well shape round, U-bottom, standard, 1,1 ml, BIO-CERT® PCR QUALITY	1 pack = 24 piece(s)	1 pack
701353	well shape square, V-bottom, standard, 2,2 ml, CERTIFIED LIFE SCIENCE QUALITY	1 pack = 30 piece(s)	1 pack
701354	well shape square, U-bottom, standard, 2,2 ml, BIO-CERT® PCR QUALITY	1 pack = 24 piece(s)	1 pack

Deep-well plate, 96-well, U-bottom, PS, BIO-CERT® PCR QUALITY



Cat. No.	Product Description	From	Unit
701352	standard, 1,1 ml	1 pack = 32 piece(s)	1 pack

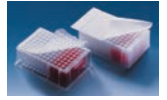
Deep-well plate, 384-well, V-bottom, PP, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
701355	0,3 ml	1 pack = 48 piece(s)	1	pack



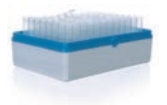
Sealing mats for deep-well plates

Cat. No.	Product Description		From	Unit
701357	384-well, silicone, 0,3 ml	1 pack = 50 piece(s)	1	pack
701358	96-well, TPE, 0,5 ml	1 pack = 50 piece(s)	1	pack
701360	96-well, PE, 1.1 ml and 1.2 ml, well rim elevated	1 pack = 24 piece(s)	1	pack
701362	96-well, EVA, 2,2 ml	1 pack = 24 piece(s)	1	pack
701368	96-well, TPE, 1,2 ml, Low Profile	1 pack = 50 piece(s)	1	pack



Tube racks With 96 tubes, PP, 1,2 ml, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
781500	With 96 tubes (individual)	1 pack = 10 piece(s)	1	pack
781510	With 96 tubes (12 x strips of 8)	1 pack = 10 piece(s)	1	pack



Tube racks with lid, PP, With 96 coded tubes

Cat. No.	Product Description		From	Unit
781565	0,65 ml, not available in the USA	1 pack = 50 piece(s)	1	pack
781566	1,2 ml, not available in the USA	1 pack = 50 piece(s)	1	pack



Single tubes without coding, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
781520	1,2 ml, PP, bulk	1 pack = 960 piece(s)	1	pack



Tubes, strips of 8, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
781525	1,2 ml, PP, bulk	1 pack = 120 piece(s)	1	pack



Single cap for 1.2 ml tubes, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
781530	PE, bulk	1 pack = 960 piece(s)	1	pack



Cap strips strips of 8, BIO-CERT® CERTIFIED QUALITY



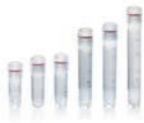
Cat. No.	Product Description	From	Unit
781535	for 1.2 ml tubes, PE, bulk	1 pack = 120 piece(s)	1 pack

Tube rack, empty, BIO-CERT® CERTIFIED QUALITY



Cat. No.	Product Description	From	Unit
781540	with grid, PP	1 pack = 10 piece(s)	1 pack

Cryotubes, with external thread, screw cap with silicone seal, PP, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description	From	Unit
114830	1,2 ml, 12,5 mm x 41 mm, with base	1000	piece(s)
114831	2 ml, 12,5 mm x 47 mm, without base	1000	piece(s)
114832	2 ml, 12,5 mm x 49 mm, with base	1000	piece(s)
114833	3 ml, 12,5 mm x 70 mm, with base	1000	piece(s)
114834	4 ml, 12,5 mm x 76 mm, with base	1000	piece(s)
114835	5 ml, 12,5 mm x 92 mm, with base	1000	piece(s)

Cryotubes, with internal thread, screw cap with silicone seal, PP, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description	From	Unit
114840	1,2 ml, 12,5 mm x 41 mm, with base	1000	piece(s)
114841	2 ml, 12,5 mm x 49 mm, with base	1000	piece(s)
114842	2 ml, 12,5 mm x 48 mm, without base	1000	piece(s)
114843	4 ml, 12,5 mm x 70 mm, without base	1000	piece(s)
114844	4 ml, 12,5 mm x 71 mm, with base	1000	piece(s)
114845	5 ml, 12,5 mm x 92 mm, without base	1000	piece(s)

Cap inserts for cryogenic tubes, PP, for color coding



Cat. No.	Product Description	From	Unit
114850	white	500	piece(s)
114851	blue	500	piece(s)
114852	red	500	piece(s)
114853	green	500	piece(s)
114854	yellow	500	piece(s)

Culture inserts, BRAND Insert 2in1, For 6-well plates, BIO-CERT® CELL CULTURE QUALITY, sterile

Cat. No.	Product Description		From	Unit
782740	PC-Membrane, Pore size 0,4 µm	1 pack=24 pc(s) (24x1)	1	pack
782741	PC-Membrane, Pore size 0,4 µm, multipack	1 pack=24 pc(s) (4x6)	1	pack
782746	PC-Membrane, Pore size 8 µm	1 pack=24 pc(s) (24x1)	1	pack
782747	PC-Membrane, Pore size 8 µm, multipack	1 pack=24 pc(s) (4x6)	1	pack
782750	PET-Membrane, Pore size 0,4 µm	1 pack=24 pc(s) (24x1)	1	pack
782751	PET-Membrane, Pore size 0,4 µm, multipack	1 pack=24 pc(s) (4x6)	1	pack
782752	PET-Membrane, Pore size 1 µm	1 pack=24 pc(s) (24x1)	1	pack
782753	PET-Membrane, Pore size 1 µm, multipack	1 pack=24 pc(s) (4x6)	1	pack
782754	PET-Membrane, Pore size 3 µm	1 pack=24 pc(s) (24x1)	1	pack
782755	PET-Membrane, Pore size 3 µm, multipack	1 pack=24 pc(s) (4x6)	1	pack
782756	PET-Membrane, Pore size 8 µm	1 pack=24 pc(s) (24x1)	1	pack
782757	PET-Membrane, Pore size 8 µm, multipack	1 pack=24 pc(s) (4x6)	1	pack



Culture inserts, BRAND Insert 2in1, For 12-well plates, BIO-CERT® CELL CULTURE QUALITY, sterile

Cat. No.	Product Description		From	Unit
782720	PC-Membrane, Pore size 0,4 µm	1 pack=48 pc(s) (48x1)	1	pack
782721	PC-Membrane, Pore size 0,4 µm, multipack	1 pack=36 pc(s) (4x9)	1	pack
782726	PC-Membrane, Pore size 8 µm	1 pack=48 pc(s) (48x1)	1	pack
782727	PC-Membrane, Pore size 8 µm, multipack	1 pack=36 pc(s) (4x9)	1	pack
782730	PET-Membrane, Pore size 0,4 µm	1 pack=48 pc(s) (48x1)	1	pack
782731	PET-Membrane, Pore size 0,4 µm, multipack	1 pack=36 pc(s) (4x9)	1	pack
782732	PET-Membrane, Pore size 1 µm	1 pack=48 pc(s) (48x1)	1	pack
782733	PET-Membrane, Pore size 1 µm, multipack	1 pack=36 pc(s) (4x9)	1	pack
782734	PET-Membrane, Pore size 3 µm	1 pack=48 pc(s) (48x1)	1	pack
782735	PET-Membrane, Pore size 3 µm, multipack	1 pack=36 pc(s) (4x9)	1	pack
782736	PET-Membrane, Pore size 8 µm	1 pack=48 pc(s) (48x1)	1	pack
782737	PET-Membrane, Pore size 8 µm, multipack	1 pack=36 pc(s) (4x9)	1	pack



Culture inserts, BRAND Insert 2in1, For 24-well plates, BIO-CERT® CELL CULTURE QUALITY, sterile

Cat. No.	Product Description		From	Unit
782700	PC-Membrane, Pore size 0,4 µm	1 pack=48 pc(s) (48x1)	1	pack
782701	PC-Membrane, Pore size 0,4 µm, multipack	1 pack=48 pc(s) (4x12)	1	pack
782706	PC-Membrane, Pore size 8 µm	1 pack=48 pc(s) (48x1)	1	pack
782707	PC-Membrane, Pore size 8 µm, multipack	1 pack=48 pc(s) (4x12)	1	pack
782710	PET-Membrane, Pore size 0,4 µm	1 pack=48 pc(s) (48x1)	1	pack
782711	PET-Membrane, Pore size 0,4 µm, multipack	1 pack=48 pc(s) (4x12)	1	pack
782712	PET-Membrane, Pore size 1 µm	1 pack=48 pc(s) (48x1)	1	pack
782713	PET-Membrane, Pore size 1 µm, multipack	1 pack=48 pc(s) (4x12)	1	pack
782714	PET-Membrane, Pore size 3 µm	1 pack=48 pc(s) (48x1)	1	pack
782715	PET-Membrane, Pore size 3 µm, multipack	1 pack=48 pc(s) (4x12)	1	pack
782716	PET-Membrane, Pore size 8 µm	1 pack=48 pc(s) (48x1)	1	pack
782717	PET-Membrane, Pore size 8 µm, multipack	1 pack=48 pc(s) (4x12)	1	pack



Insert strips, smooth-wall, PC-Membrane, strips of 4, for 24/6-well BRANDplates®, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description		From	Unit
782800	13 mm, Pore size 0,4 µm	1 pack = 12 piece(s)	1	pack
782820	13 mm, Pore size 1 µm	1 pack = 12 piece(s)	1	pack
782840	13 mm, Pore size 3 µm	1 pack = 12 piece(s)	1	pack
782860	13 mm, Pore size 8 µm	1 pack = 12 piece(s)	1	pack
782900	9 mm, Pore size 0,4 µm	1 pack = 12 piece(s)	1	pack

Insert strips, smooth-wall, 13 mm, PET-Membrane, strips of 4, for 24/6-well BRANDplates®, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description		From	Unit
782810	Pore size 0,4 µm	1 pack = 12 piece(s)	1	pack
782870	Pore size 8 µm	1 pack = 12 piece(s)	1	pack

Insert strips, with inlet channels (Inlet Opening System), PC-Membrane, strips of 4, for 24/6-well BRANDplates®, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description		From	Unit
782801	13 mm, Pore size 0,4 µm	1 pack = 12 piece(s)	1	pack
782821	13 mm, Pore size 1 µm	1 pack = 12 piece(s)	1	pack
782841	13 mm, Pore size 3 µm	1 pack = 12 piece(s)	1	pack
782861	PC-Membrane, Pore size 8 µm	1 pack = 12 piece(s)	1	pack
782901	9 mm, Pore size 0,4 µm	1 pack = 12 piece(s)	1	pack

Insert strips, with inlet channels (Inlet Opening System), 13 mm, PET-Membrane, strips of 4, for 24/6-well BRANDplates®, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description		From	Unit
782811	PET-Membrane, Pore size 0,4 µm	1 pack = 12 piece(s)	1	pack
782871	PET-Membrane, Pore size 8 µm	1 pack = 12 piece(s)	1	pack

Single inserts, smooth-wall, 13 mm, PC-Membrane, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description		From	Unit
782806	Pore size 0,4 µm	1 pack = 48 piece(s)	1	pack
782826	Pore size 1 µm	1 pack = 48 piece(s)	1	pack
782846	Pore size 3 µm	1 pack = 48 piece(s)	1	pack
782866	Pore size 8 µm	1 pack = 48 piece(s)	1	pack

Single inserts, smooth-wall, 13 mm, PET-Membrane, BIO-CERT® CELL CULTURE QUALITY, sterile

Cat. No.	Product Description		From	Unit
782816	Pore size 0,4 µm	1 pack = 48 piece(s)	1	pack
782876	Pore size 8 µm	1 pack = 48 piece(s)	1	pack



Multi-well BRANDplates® for inserts, pureGrade™ S, with lid, BIO-CERT® CELL CULTURE QUALITY, sterile

Cat. No.	Product Description		From	Unit
782880	suitable for inserts 24-well	1 pack = 10 piece(s)	1	pack
782881	suitable for inserts 6-well	1 pack = 10 piece(s)	1	pack



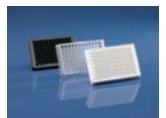
Multi-well BRANDplates® for inserts, cellGrade™ plus, with lid, BIO-CERT® CELL CULTURE QUALITY, sterile

Cat. No.	Product Description		From	Unit
782890	suitable for inserts 24-well	1 pack = 10 piece(s)	1	pack
782891	suitable for inserts 6-well	1 pack = 10 piece(s)	1	pack



BRANDplates® microtitration plate, 96-well, pureGrade™, PS, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
781600	transparent, U-bottom, standard	1 pack = 100 piece(s)	1	pack
781601	transparent, V-bottom, standard	1 pack = 100 piece(s)	1	pack
781602	transparent, F-bottom, standard	1 pack = 100 piece(s)	1	pack
781603	transparent, C-bottom, standard	1 pack = 100 piece(s)	1	pack
781604	white, U-bottom, standard	1 pack = 100 piece(s)	1	pack
781605	white, F-bottom, standard	1 pack = 100 piece(s)	1	pack
781607	black, U-bottom, standard	1 pack = 100 piece(s)	1	pack
781608	black, F-bottom, standard	1 pack = 100 piece(s)	1	pack
781610	white, F-bottom, transparent bottom	1 pack = 100 piece(s)	1	pack
781611	black, F-bottom, transparent bottom	1 pack = 100 piece(s)	1	pack
781614	transparent, F-bottom, bottom UV-transparent	1 pack = 50 piece(s)	1	pack
781615	black, F-bottom, bottom UV-transparent	1 pack = 50 piece(s)	1	pack

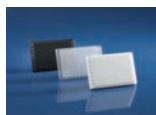


BRANDplates® microtitration plate, 384-well, pureGrade™, PS, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
781620	transparent, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781621	white, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781622	black, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781626	white, F-bottom, transparent bottom	1 pack = 50 piece(s)	1	pack
781627	black, F-bottom, transparent bottom	1 pack = 50 piece(s)	1	pack

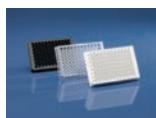


BRANDplates® microtitration plate, 1536-well, pureGrade™, PS, BIO-CERT® CERTIFIED QUALITY



Cat. No.	Product Description		From	Unit
781640	transparent, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781641	white, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781642	black, F-bottom, standard	1 pack = 50 piece(s)	1	pack

BRANDplates® microtitration plate, 96-well, pureGrade™ S, PS, BIO-CERT® CELL CULTURE QUALITY, sterile



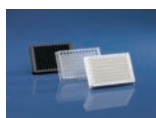
Cat. No.	Product Description		From	Unit
781660	transparent, U-bottom, standard	1 pack = 50 piece(s)	1	pack
781661	transparent, V-bottom, standard	1 pack = 50 piece(s)	1	pack
781662	transparent, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781663	transparent, C-bottom, standard	1 pack = 50 piece(s)	1	pack
781665	white, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781668	black, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781670	white, F-bottom, transparent bottom	1 pack = 50 piece(s)	1	pack
781671	black, F-bottom, transparent bottom	1 pack = 50 piece(s)	1	pack

BRANDplates® microtitration plate, 384-well, pureGrade™ S, PS, F-bottom, BIO-CERT® CELL CULTURE QUALITY, sterile



Cat. No.	Product Description		From	Unit
781680	transparent, standard	1 pack = 50 piece(s)	1	pack
781681	white, standard	1 pack = 50 piece(s)	1	pack
781682	black, standard	1 pack = 50 piece(s)	1	pack
781686	white, transparent bottom	1 pack = 50 piece(s)	1	pack
781687	black, transparent bottom	1 pack = 50 piece(s)	1	pack

BRANDplates® microtitration plate, 96-well, immunoGrade™, PS, BIO-CERT® CERTIFIED QUALITY



Cat. No.	Product Description		From	Unit
781720	transparent, U-bottom, standard	1 pack = 100 piece(s)	1	pack
781721	transparent, V-bottom, standard	1 pack = 100 piece(s)	1	pack
781722	transparent, F-bottom, standard	1 pack = 100 piece(s)	1	pack
781724	white, U-bottom, standard	1 pack = 100 piece(s)	1	pack
781727	black, U-bottom, standard	1 pack = 100 piece(s)	1	pack
781731	black, F-bottom, transparent bottom	1 pack = 100 piece(s)	1	pack
781732	black, F-bottom, transparent bottom	1 pack = 5 piece(s)	1	pack

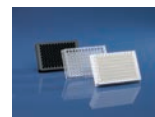
BRANDplates® microtitration plate, 384-well, immunoGrade™, PS, F-bottom, standard, BIO-CERT® CERTIFIED QUALITY



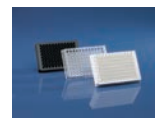
Cat. No.	Product Description		From	Unit
781740	transparent	1 pack = 50 piece(s)	1	pack
781741	white	1 pack = 50 piece(s)	1	pack
781742	black	1 pack = 50 piece(s)	1	pack

BRANDplates® microtitration plate, 96-well, lipoGrade™, PS, transparent, standard, BIO-CERT® CERTIFIED QUALITY

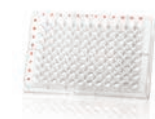
Cat. No.	Product Description		From	Unit
781840	U-bottom	1 pack = 100 piece(s)	1	pack
781842	F-bottom	1 pack = 100 piece(s)	1	pack


BRANDplates® microtitration plate, 96-well, hydroGrade™, PS, transparent, standard, BIO-CERT® CERTIFIED QUALITY

Cat. No.	Product Description		From	Unit
781780	U-bottom	1 pack = 100 piece(s)	1	pack
781782	F-bottom	1 pack = 100 piece(s)	1	pack


BRANDplates® microtitration plate, 96-well, cellGrade™, PS, BIO-CERT® CELL CULTURE QUALITY, sterile

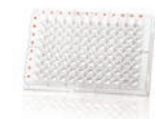
Cat. No.	Product Description		From	Unit
781960	transparent, U-bottom, standard	1 pack = 50 piece(s)	1	pack
781961	transparent, V-bottom, standard	1 pack = 50 piece(s)	1	pack
781962	transparent, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781965	white, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781968	black, F-bottom, standard	1 pack = 50 piece(s)	1	pack
781970	white, F-bottom, transparent bottom	1 pack = 50 piece(s)	1	pack
781971	black, F-bottom, transparent bottom	1 pack = 50 piece(s)	1	pack
781974	white, F-bottom, transparent bottom	1 pack = 5 piece(s)	1	pack
781975	black, F-bottom, transparent bottom	1 pack = 5 piece(s)	1	pack


BRANDplates® microtitration plate, 384-well, cellGrade™, PS, F-bottom, BIO-CERT® CELL CULTURE QUALITY, sterile

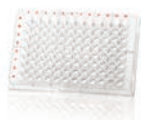
Cat. No.	Product Description		From	Unit
781980	transparent, standard	1 pack = 50 piece(s)	1	pack
781981	white, standard	1 pack = 50 piece(s)	1	pack
781982	black, standard	1 pack = 50 piece(s)	1	pack
781986	white, transparent bottom	1 pack = 50 piece(s)	1	pack
781987	black, transparent bottom	1 pack = 50 piece(s)	1	pack
781988	white, transparent bottom	1 pack = 5 piece(s)	1	pack
781989	black, transparent bottom	1 pack = 5 piece(s)	1	pack


BRANDplates® microtitration plate, 96-well, cellGrade™ plus, PS, F-bottom, BIO-CERT® CELL CULTURE QUALITY, sterile

Cat. No.	Product Description		From	Unit
782022	transparent, standard	1 pack = 50 piece(s)	1	pack
782030	white, transparent bottom	1 pack = 50 piece(s)	1	pack
782031	black, transparent bottom	1 pack = 50 piece(s)	1	pack
782034	white, transparent bottom	1 pack = 5 piece(s)	1	pack
782035	black, transparent bottom	1 pack = 5 piece(s)	1	pack

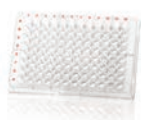


BRANDplates® microtitration plate, 96-well, cellGrade™ premium, PS, F-bottom, BIO-CERT® CELL CULTURE QUALITY, sterile



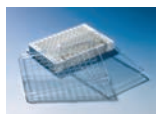
Cat. No.	Product Description		From	Unit
782082	transparent, standard	1 pack = 50 piece(s)	1	pack
782090	white, transparent bottom	1 pack = 50 piece(s)	1	pack
782091	black, transparent bottom	1 pack = 50 piece(s)	1	pack
782094	white, transparent bottom	1 pack = 5 piece(s)	1	pack
782095	black, transparent bottom	1 pack = 5 piece(s)	1	pack

BRANDplates® microtitration plate, 96-well, inertGrade™, PS, BIO-CERT® CELL CULTURE QUALITY, sterile



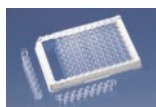
Cat. No.	Product Description		From	Unit
781900	transparent, U-bottom, standard	1 pack = 40 piece(s)	1	pack
781902	transparent, F-bottom, standard	1 pack = 40 piece(s)	1	pack
781910	white, F-bottom, transparent bottom	1 pack = 40 piece(s)	1	pack
781911	black, F-bottom, transparent bottom	1 pack = 40 piece(s)	1	pack
781912	white, F-bottom, transparent bottom	1 pack = 5 piece(s)	1	pack
781913	black, F-bottom, transparent bottom	1 pack = 5 piece(s)	1	pack

Cover for BRAND® plates, CERTIFIED LIFE SCIENCE QUALITY



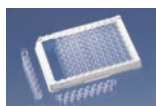
Cat. No.	Product Description		From	Unit
782150	96-well, With condensation rings	1 pack = 100 piece(s)	1	pack
782151	96-well, without condensation rings	1 pack = 100 piece(s)	1	pack
782152	384-well, without condensation rings	1 pack = 50 piece(s)	1	pack
782153	1536-well, without condensation rings	1 pack = 50 piece(s)	1	pack
782155	96-well with transparent bottom, With condensation rings	1 pack = 100 piece(s)	1	pack

96-Well strip plate (12 x F8), PS, pureGrade™, medium binding, transparent, F-bottom, CERTIFIED LIFE SCIENCE QUALITY



Cat. No.	Product Description		From	Unit
782300	non dividable	1 pack = 100 piece(s)	1	pack
782301	with grid, dividable	1 pack = 100 piece(s)	1	pack

96-Well strip plate (12 x F8), PS, immunoGrade™, high binding, transparent, F-bottom, CERTIFIED LIFE SCIENCE QUALITY



Cat. No.	Product Description		From	Unit
782305	non dividable	1 pack = 100 piece(s)	1	pack
782306	with grid, dividable	1 pack = 100 piece(s)	1	pack

Media bottle, 500 ml, Boro 3.3

Cat. No.	Product Description	From	Unit
122710	GL 56, with screw cap PP	4	piece(s)



Cuvettes, 4 optical windows, macro, 2,5 ml, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description	From	Unit
759030	PS	100	piece(s)
759035	PS	500	piece(s)
759125	UV-transparent	100	piece(s)
759128	UV-transparent	500	piece(s)



Cuvettes, macro and semi-micro, PS, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description	From	Unit
759005	macro, 2,5 ml	100	piece(s)
759015	semi-micro, 1,5 ml	100	piece(s)



Cuvettes, macro and semi-micro, PMMA, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description	From	Unit
759105	macro, 2,5 ml	100	piece(s)
759115	semi-micro, 1,5 ml	100	piece(s)



UV-Cuvettes, macro, UV-transparent, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description	From	Unit
759170	2,5 ml	100	piece(s)



UV-Cuvettes, semi-micro, UV-transparent, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description	From	Unit
759150	1,5 ml	100	piece(s)



UV-Cuvettes, micro, UV-transparent, CERTIFIED LIFE SCIENCE QUALITY



Cat. No.	Product Description	From	Unit
759200	70 - 850 µl, Center height 8,5 cm	100	piece(s)
759210	70 - 850 µl, Center height 8,5 cm	500 pcs./pack	500 piece(s)
759215	70 - 850 µl, Center height 8,5 cm, individually wrapped	100	piece(s)
759220	70 - 550 µl, Center height 15 cm	100	piece(s)
759230	70 - 550 µl, Center height 15 cm	500	piece(s)
759235	70 - 550 µl, Center height 15 cm, individually wrapped	100	piece(s)

Cover, PE, round, for UV cuvettes micro, CERTIFIED LIFE SCIENCE QUALITY



Cat. No.	Product Description	From	Unit
759240	blue	100	piece(s)
759241	yellow	100	piece(s)
759242	green	100	piece(s)
759243	orange	100	piece(s)

Volumetric Instruments



Bulb pipettes

page 77



Graduated pipettes

page 79



Burettes

page 82



Automatic burettes

page 83



Measuring flasks

page 86



Graduated cylinders

page 97



Mixing cylinders

page 98

BLAUBRAND® Volumetric instruments

Reliability for your analyses

BLAUBRAND® volumetric instruments fulfill increasing quality demands for transmitting liquids (volumetric and graduated pipettes), producing standardized samples or dilution series (volumetric flasks, graduated and mixing cylinders) or titrating/analyzing samples (burettes).

Long service life

Before calibration, thermal stress must be removed from the blank glassware. After calibration, specially developed quality printing inks are fired into the materials at approx. 500° C. This makes BLAUBRAND® volumetric instruments especially robust, so that they provide a long service life. In addition, this process ensures that BLAUBRAND® volumetric instruments can be heated up to 250° C in a drying cabinet or sterilizer without this causing a permanent change in volume.

Adjustment and marking

Every glass volumetric instrument is individually calibrated. For measuring instruments with scales, such as graduated pipettes, burettes and graduated cylinders, flexible screen stencils are used. These stencils can be stretched to match the calibration marks accurately, so that the measuring precision is maintained for all intermediate volumes. Computer-controlled systems guarantee the best possible precision for fully automated production processes.

Error limits | Quality management

BRAND® manufactures glass volumetric instruments in accordance with current DIN EN ISO standards. Specified error limits are observed with at least 99.6% reliability (AQL $\leq 0,4$). BRAND confirms this by including batch, individual, or DAkkS certificates, which also show that our products frequently perform far better than specified error limits.

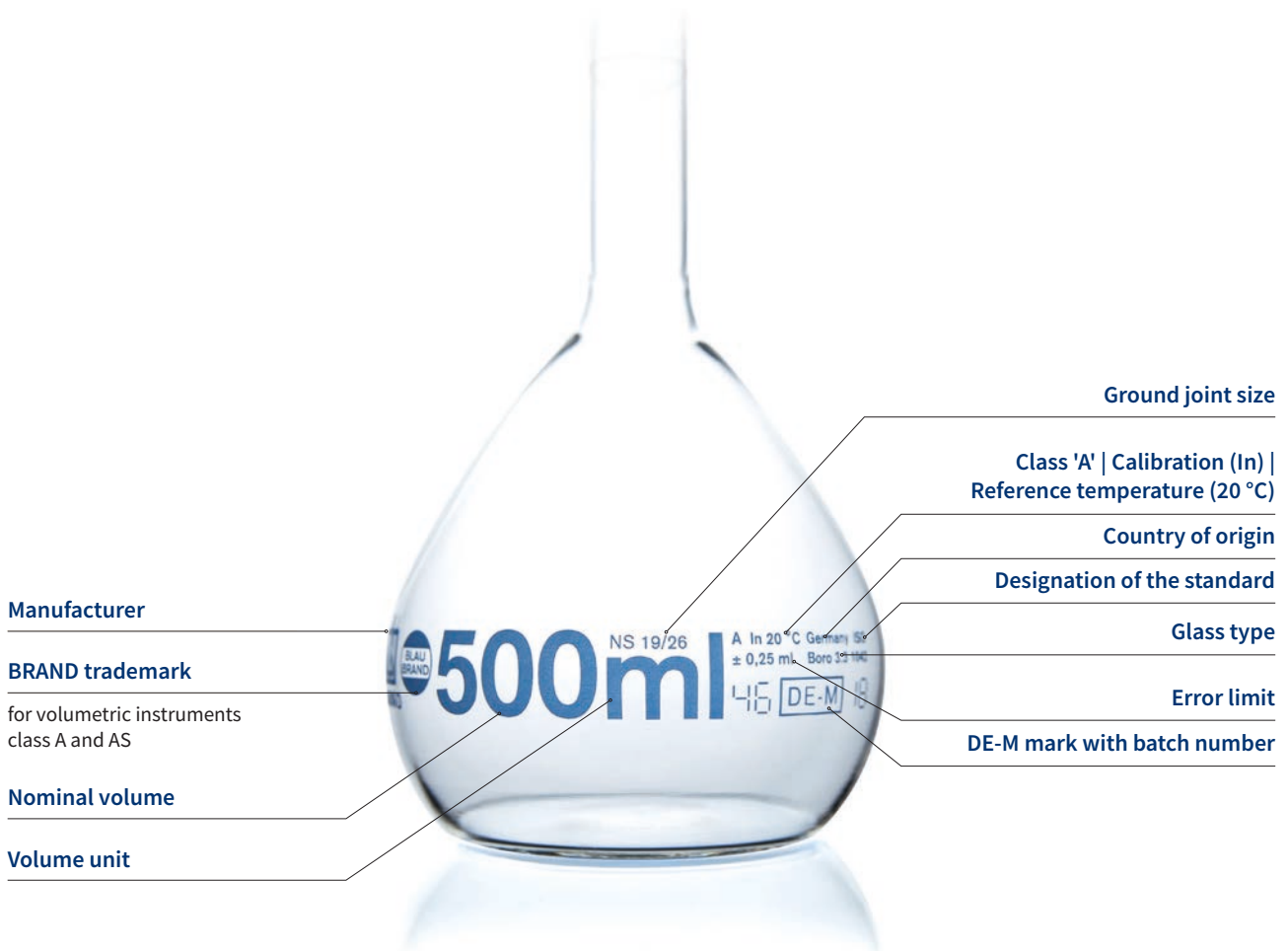
Reference temperature

The reference temperature 20°C applies to our volumetric instruments which are produced according to DIN EN ISO standards. If a volumetric instrument calibrated at 20° C is used at 27° C, the volume expansion of the material will lead to an additional deviation in the measurement, which at 0.007% (borosilicate glass 3.3) or 0.02 % (soda-lime glass) are much smaller than the error limit for the volumetric instrument. In practical application, therefore, the reference temperature is only of minor importance. However, if an adjustment or calibration is carried out at a different temperature, the measured values must be corrected accordingly (see DIN EN ISO 4787).

- + Adjustments carried out using computer-controlled production facilities
- + Individually adjusted volumetric instruments, highest precision even for partial volumes
- + AQL $\leq 0,4$, i.e. the error limits are met with a reliability of at least 99.6 %
- + Long service life through the use of robust blanks and high quality printing colors
- + No permanent volume changes after heating, up to 250 °C
- + Delivery incl. lot certificate, optional with individual certificate or DAkkS calibration certificate available



Identification of BLAUBRAND® volumetric instruments



BLAUBRAND® volumetric flask, class A



Comes with a batch certificate as standard.



Volumetric flask with PUR coating to reduce the dangerous splintering effect and leakage of the medium.



BLAUBRAND® ETERNA with an amber diffusion stain used for aggressive cleaning methods.



UV protection in the laboratory with the amber glass volumetric flask.

BLAUBRAND® Volumetric instruments

Class A/AS volumetric instruments with certificate

One batch certificate per packing unit!

All reusable BLAUBRAND® volumetric instruments are supplied with one batch certificate per packing unit of the manufacturer. On request, they are also available with an individual certificate, USP individual certificate or DAkkS calibration certificate.



DE-M

All BLAUBRAND® volumetric instruments kept and used for measurements in legally regulated applications are marked DE-M. The manufacturer BRAND uses this mark to certify the conformity of the instruments with the German Measurement and Calibration Regulation (replaces the previous Calibration Regulation).

BRAND lists all the test equipment used in each lot and individual certificate.

Batch certificate

The mean value and standard deviation for the batch and date of issuance are documented on the certificate (batch number: production year/batch).

Individual certificate

The measured volume, measurement uncertainty, and date of issuance are documented on the certificate (unique serial number: production year/production month/device serial number).

DAkkS calibration certificate

This certificate is issued by the DAkkS-accredited calibration laboratory at BRAND. Due to the extensive international cooperation of the DAkkS (formerly DKD) German accreditation body (EA Agreement, ILAC-MRA), the DAkkS calibration certificate is internationally recognized. Both the instrument and the certificate show an individual serial number and the laboratory's registration number as well as the year and month of issue.



Certificates, accessories and spare parts online

Find quality certificates, technical documentation and accessories for your BLAUBRAND® volumetric instruments in our free online service MyProduct. More information: <https://www.brand.de/myproduct>

All individual and batch certificates are archived for at least 10 years, and are available for download at: www.brand.de.

Test equipment monitoring

The testing of volumetric instruments is done gravimetrically according to DIN EN ISO 4787. So that calibration can be done rapidly and easily, while minimizing sources of error, BRAND provides detailed testing instructions (SOP) for every type of volumetric instrument, free of charge.



Bulb pipettes, BLAUBRAND®, class AS, 1 mark, blue printed scale, AR-GLAS®, DE-M

Cat. No.	Product Description	From	Unit
29701	0,5 ml	12	piece(s)
29702	1 ml	12	piece(s)
29703	2 ml	12	piece(s)
29704	2,5 ml	6	piece(s)
29705	3 ml	6	piece(s)
29706	4 ml	6	piece(s)
29707	5 ml	6	piece(s)
29708	6 ml	6	piece(s)
29709	7 ml	6	piece(s)
29710	8 ml	6	piece(s)
29711	9 ml	6	piece(s)
29712	10 ml	6	piece(s)
29713	15 ml	6	piece(s)
29714	20 ml	6	piece(s)
29715	25 ml	6	piece(s)
29716	30 ml	6	piece(s)
29717	40 ml	6	piece(s)
29718	50 ml	6	piece(s)
29719	100 ml	6	piece(s)



Bulb pipettes, BLAUBRAND®, class AS, 2 marks, blue printed scale, AR-GLAS®, DE-M

Cat. No.	Product Description	From	Unit
29721	0,5 ml	12	piece(s)
29722	1 ml	12	piece(s)
29723	2 ml	12	piece(s)
29725	3 ml	6	piece(s)
29727	5 ml	6	piece(s)
29732	10 ml	6	piece(s)
29733	15 ml	6	piece(s)
29734	20 ml	6	piece(s)
29735	25 ml	6	piece(s)
29738	50 ml	6	piece(s)



Bulb pipettes, USP, BLAUBRAND®, class AS, 1 mark, AR-GLAS®, blue printed scale, DE-M



Cat. No.	Product Description	From	Unit
30601	0,5 ml	12	piece(s)
30602	1 ml	12	piece(s)
30603	2 ml	12	piece(s)
30605	3 ml	6	piece(s)
30606	4 ml	6	piece(s)
30607	5 ml	6	piece(s)
30608	6 ml	6	piece(s)
30609	7 ml	6	piece(s)
30610	8 ml	6	piece(s)
30611	9 ml	6	piece(s)
30612	10 ml	6	piece(s)
30613	15 ml	6	piece(s)
30614	20 ml	6	piece(s)
30615	25 ml	6	piece(s)
30616	30 ml	6	piece(s)
30617	40 ml	6	piece(s)
30618	50 ml	6	piece(s)
30619	100 ml	6	piece(s)

Bulb pipettes, BLAUBRAND® ETERNA, class AS, 1 mark, AR-GLAS®, DE-M



Cat. No.	Product Description	From	Unit
30502	1 ml	12	piece(s)
30503	2 ml	12	piece(s)
30507	5 ml	6	piece(s)
30512	10 ml	6	piece(s)
30514	20 ml	6	piece(s)
30515	25 ml	6	piece(s)
30518	50 ml	6	piece(s)

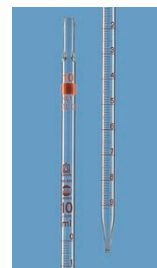
Bulb pipettes, PP, 1 mark, blue printed scale



Cat. No.	Product Description	From	Unit
30002	1 ml	12	piece(s)
30003	2 ml	12	piece(s)
30007	5 ml	6	piece(s)
30012	10 ml	6	piece(s)
30015	25 ml	6	piece(s)
30018	50 ml	6	piece(s)

Graduated pipettes, BLAUBRAND® ETERNA, class AS, type 3, total delivery, td, ex, AR-GLAS®, DE-M

Cat. No.	Product Description	From	Unit
27316	1 ml : 0,01 ml, with	12	piece(s)
27319	2 ml : 0,02 ml, with	12	piece(s)
28405	0,5 ml : 0,01 ml	12	piece(s)
28406	1 ml : 0,01 ml	12	piece(s)
28409	2 ml : 0,02 ml	12	piece(s)
28411	5 ml : 0,05 ml, with	12	piece(s)
28412	5 ml : 0,1 ml, with	12	piece(s)
28413	10 ml : 0,1 ml, with	12	piece(s)
28414	20 ml : 0,1 ml, with	6	piece(s)
28415	25 ml : 0,1 ml, with	6	piece(s)



Graduated pipettes, BLAUBRAND®, class A, type graduated to contain, tc, in, AR-GLAS®, DE-M

Cat. No.	Product Description	From	Unit
27702	0,1 ml : 0,001 ml	12	piece(s)
27704	0,2 ml : 0,002 ml	12	piece(s)



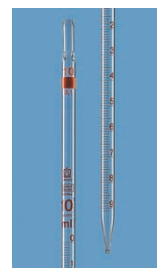
Graduated pipettes, SILBERBRAND ETERNA, class B, type 2, total delivery, td, ex, AR-GLAS®

Cat. No.	Product Description	From	Unit
27002	1 ml : 0,01 ml	12	piece(s)
27005	2 ml : 0,01 ml	12	piece(s)
27006	2 ml : 0,02 ml	12	piece(s)
27009	5 ml : 0,05 ml, with	12	piece(s)
27010	5 ml : 0,1 ml, with	12	piece(s)
27011	10 ml : 0,1 ml, with	12	piece(s)
27013	25 ml : 0,1 ml, with	6	piece(s)



Graduated pipettes, SILBERBRAND ETERNA, class B, type 3, total delivery, td, ex, AR-GLAS®

Cat. No.	Product Description	From	Unit
27070	1 ml : 0,01 ml	12	piece(s)
27072	2 ml : 0,01 ml	12	piece(s)
27073	2 ml : 0,02 ml	12	piece(s)
27075	5 ml : 0,05 ml, with	12	piece(s)
27076	5 ml : 0,1 ml, with	12	piece(s)
27077	10 ml : 0,1 ml, with	12	piece(s)
27078	20 ml : 0,1 ml, with	6	piece(s)
27079	25 ml : 0,1 ml, with	6	piece(s)



Graduated pipettes, BLAUBRAND®, class AS, type 1, partial delivery, td, ex, AR-GLAS®, DE-M



Cat. No.	Product Description	From	Unit
27721	0,5 ml : 0,01 ml	12	piece(s)
27722	1 ml : 0,01 ml	12	piece(s)
27724	2 ml : 0,01 ml	12	piece(s)
27725	2 ml : 0,02 ml	12	piece(s)
27727	5 ml : 0,05 ml, with	12	piece(s)
27729	10 ml : 0,1 ml, with	12	piece(s)
27731	25 ml : 0,1 ml, with	6	piece(s)

Graduated pipettes, BLAUBRAND®, class AS, type 2, total delivery, td, ex, AR-GLAS®, DE-M



Cat. No.	Product Description	From	Unit
27816	0,5 ml : 0,01 ml	12	piece(s)
27817	1 ml : 0,01 ml	12	piece(s)
27818	1 ml : 0,1 ml	12	piece(s)
27819	2 ml : 0,02 ml	12	piece(s)
27820	2 ml : 0,1 ml	12	piece(s)
27821	5 ml : 0,05 ml, with	12	piece(s)
27822	5 ml : 0,1 ml, with	12	piece(s)
27823	10 ml : 0,1 ml, with	12	piece(s)
27824	20 ml : 0,1 ml, with	6	piece(s)
27825	25 ml : 0,1 ml, with	6	piece(s)
27826	50 ml : 0,1 ml, with	6	piece(s)
27827	1 ml : 0,01 ml, with	12	piece(s)
27828	2 ml : 0,02 ml, with	12	piece(s)
27829	2 ml : 0,01 ml	12	piece(s)

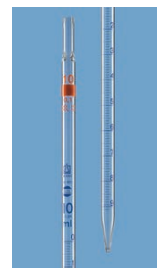
Graduated pipettes, USP, BLAUBRAND®, class AS, type 2, total delivery, td, ex, AR-GLAS®, DE-M



Cat. No.	Product Description	From	Unit
27506	1 ml : 0,01 ml, with	12	piece(s)
27509	2 ml : 0,02 ml, with	12	piece(s)
27511	5 ml : 0,05 ml, with	12	piece(s)
27513	10 ml : 0,1 ml, with	12	piece(s)

Graduated pipettes, BLAUBRAND®, class AS, type 3, total delivery, td, ex, AR-GLAS®, DE-M

Cat. No.	Product Description	From	Unit
27306	1 ml : 0,01 ml, with	12	piece(s)
27309	2 ml : 0,02 ml, with	12	piece(s)
27705	0,5 ml : 0,01 ml	12	piece(s)
27706	1 ml : 0,01 ml	12	piece(s)
27707	1 ml : 0,1 ml	12	piece(s)
27708	2 ml : 0,01 ml	12	piece(s)
27709	2 ml : 0,02 ml	12	piece(s)
27710	2 ml : 0,1 ml	12	piece(s)
27711	5 ml : 0,05 ml, with	12	piece(s)
27712	5 ml : 0,1 ml, with	12	piece(s)
27713	10 ml : 0,1 ml, with	12	piece(s)
27714	20 ml : 0,1 ml, with	6	piece(s)
27715	25 ml : 0,1 ml, with	6	piece(s)
27716	50 ml : 0,5 ml, with	6	piece(s)



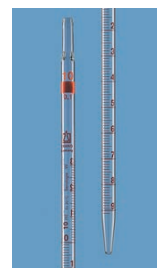
Graduated pipettes, PP, type 3, total delivery, td, ex

Cat. No.	Product Description	From	Unit
27607	1 ml : 0,1 ml, Suction tube end diameter 5 mm	12	piece(s)
27610	2 ml : 0,1 ml, Suction tube end diameter 6 mm	12	piece(s)
27612	5 ml : 0,1 ml, Suction tube end diameter 8 mm	12	piece(s)
27613	10 ml : 0,1 ml, Suction tube end diameter 10 mm	12	piece(s)
27614	10 ml : 0,1 ml, Suction tube end diameter 8 mm	12	piece(s)



Graduated pipettes, Serology, SILBERBRAND ETERNA, td, ex, total delivery, AR-GLAS®

Cat. No.	Product Description	From	Unit
27107	1 ml : 0,01 ml, with	12	piece(s)
27109	2 ml : 0,02 ml, with	12	piece(s)
27112	5 ml : 0,1 ml, with	12	piece(s)
27113	10 ml : 0,1 ml, with	12	piece(s)
27115	25 ml : 0,1 ml, with	6	piece(s)



Dispenser, tilt measure without bottle, Boro 3.3

Cat. No.	Product Description	From	Unit
43055	5 ml	1	piece(s)
43058	10 ml	1	piece(s)
43066	20 ml	1	piece(s)
43070	25 ml	1	piece(s)
43078	50 ml	1	piece(s)
43088	100 ml	1	piece(s)



Burettes, BLAUBRAND®, class AS, Boro 3.3, DE-M, Lateral valve cock, blue Schellbach stripe



Cat. No.	Product Description	From	Unit
13844	10 ml : 0,02 ml	2	piece(s)
13847	25 ml : 0,05 ml	2	piece(s)
13848	50 ml : 0,1 ml	2	piece(s)

Burettes, BLAUBRAND®, class AS, Boro 3.3, DE-M, Straight valve cock, blue Schellbach stripe



Cat. No.	Product Description	From	Unit
12484	10 ml : 0,02 ml	2	piece(s)
12487	25 ml : 0,05 ml	2	piece(s)
12488	50 ml : 0,1 ml	2	piece(s)

Micro-burettes (Bang), BLAUBRAND®, class AS, Boro 3.3, DE-M, Lateral valve cock, blue Schellbach stripe



Cat. No.	Product Description	From	Unit
24596	2 ml : 0,01 ml	2	piece(s)
24598	5 ml : 0,01 ml	2	piece(s)
24600	10 ml : 0,02 ml	2	piece(s)

Micro-burettes (Bang), BLAUBRAND®, class AS, Boro 3.3, DE-M, Straight valve cock, blue Schellbach stripe



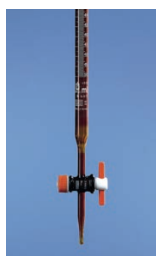
Cat. No.	Product Description	From	Unit
24265	2 ml : 0,01 ml	2	piece(s)
24267	5 ml : 0,01 ml	2	piece(s)
24269	10 ml : 0,02 ml	2	piece(s)

Burettes, SILBERBRAND, class B, Boro 3.3, Lateral valve cock, black Schellbach stripe



Cat. No.	Product Description	From	Unit
13563	10 ml : 0,02 ml	2	piece(s)
13566	25 ml : 0,05 ml	2	piece(s)
13568	50 ml : 0,1 ml	2	piece(s)

Burettes, SILBERBRAND, class B, Boro 3.3, amber, straight stopcock, PTFE key



Cat. No.	Product Description	From	Unit
13536	25 ml : 0,1 ml	2	piece(s)
13538	50 ml : 0,1 ml	2	piece(s)

Compact-Burettes, BLAUBRAND®, class AS, Boro 3.3, DE-M, with PTFE stopcock, blue Schellbach stripe

Cat. No.	Product Description	From	Unit
13913	10 ml : 0,02 ml	1	piece(s)
13916	25 ml : 0,05 ml	1	piece(s)
13918	50 ml : 0,1 ml	1	piece(s)



Compact-Burettes, BLAUBRAND®, class AS, Boro 3.3, DE-M, amber, with PTFE stopcock

Cat. No.	Product Description	From	Unit
13963	10 ml : 0,02 ml	1	piece(s)
13966	25 ml : 0,05 ml	1	piece(s)
13968	50 ml : 0,1 ml	1	piece(s)



Compact-Burettes, SILBERBRAND, class B, Boro 3.3, with PTFE stopcock, black Schellbach stripe

Cat. No.	Product Description	From	Unit
13903	10 ml : 0,05 ml	1	piece(s)
13906	25 ml : 0,1 ml	1	piece(s)
13908	50 ml : 0,1 ml	1	piece(s)



Compact-Burettes, SILBERBRAND, class B, Boro 3.3, amber, with PTFE stopcock

Cat. No.	Product Description	From	Unit
13926	25 ml : 0,1 ml	1	piece(s)
13928	50 ml : 0,1 ml	1	piece(s)



Compact-Automatic burettes, BLAUBRAND®, class AS, Boro 3.3, DE-M, blue Schellbach stripe

Cat. No.	Product Description	From	Unit
23923	10 ml : 0,02 ml	1	piece(s)
23924	25 ml : 0,05 ml	1	piece(s)
23925	50 ml : 0,1 ml	1	piece(s)



Compact-Automatic burettes, BLAUBRAND®, class AS, Boro 3.3, DE-M, blue Schellbach stripe, PE-bottle

Cat. No.	Product Description	From	Unit
23819	10 ml : 0,02 ml, Bottle, 1000 ml	1	piece(s)
23820	25 ml : 0,05 ml, Bottle, 1000 ml	1	piece(s)
23821	50 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)

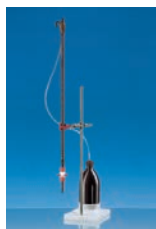


Compact-Automatic burettes, BLAUBRAND®, amber, class AS, Boro 3.3, DE-M, white printed scale



Cat. No.	Product Description	From	Unit
23939	10 ml : 0,02 ml	1	piece(s)
23940	25 ml : 0,05 ml	1	piece(s)
23941	50 ml : 0,1 ml	1	piece(s)

Compact-Automatic burettes, BLAUBRAND®, amber, class AS, Boro 3.3, DE-M, white printed scale, PE-bottle



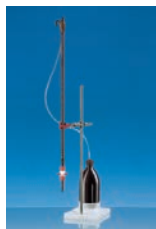
Cat. No.	Product Description	From	Unit
23870	10 ml : 0,02 ml, Bottle, 1000 ml	1	piece(s)
23871	25 ml : 0,05 ml, Bottle, 1000 ml	1	piece(s)
23872	50 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)

Compact-Automatic burettes, SILBERBRAND, class B, Boro 3.3, black Schellbach stripe, PE-bottle



Cat. No.	Product Description	From	Unit
23809	10 ml : 0,05 ml, Bottle, 1000 ml	1	piece(s)
23810	25 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)
23811	50 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)

Compact-Automatic burettes, SILBERBRAND, amber, class B, Boro 3.3, white printed scale, PE-bottle



Cat. No.	Product Description	From	Unit
23829	25 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)
23830	50 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)

Automatic burettes Schilling pattern, SILBERBRAND, class B, Boro 3.3, black Schellbach stripe, PE-LD-bottle



Cat. No.	Product Description	From	Unit
23753	10 ml : 0,05 ml, Bottle, 500 ml	1	piece(s)
23755	15 ml : 0,1 ml, Bottle, 500 ml	1	piece(s)
23756	25 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)
23758	50 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)

Automatic burettes Schilling pattern, SILBERBRAND, amber, class B, Boro 3.3, PE-bottle



Cat. No.	Product Description	From	Unit
23766	25 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)
23768	50 ml : 0,1 ml, Bottle, 1000 ml	1	piece(s)

Automatic burettes Pellet pattern, BLAUBRAND®, class AS, DE-M, with intermediate stopcock, PTFE key, Lateral valve cock, blue Schellbach stripe

Cat. No.	Product Description	From	Unit
22761	10 ml : 0,02 ml	1	piece(s)
22762	25 ml : 0,05 ml	1	piece(s)
22763	50 ml : 0,1 ml	1	piece(s)



Automatic burettes Pellet pattern, BLAUBRAND®, class AS, DE-M, without intermediate stopcock, Lateral valve cock, blue Schellbach stripe

Cat. No.	Product Description	From	Unit
22521	10 ml : 0,02 ml	1	piece(s)
22522	25 ml : 0,05 ml	1	piece(s)
22523	50 ml : 0,1 ml	1	piece(s)



Automatic burettes Pellet pattern, SILBERBRAND, class B, without intermediate stopcock, Lateral valve cock, black Schellbach stripe

Cat. No.	Product Description	From	Unit
21911	10 ml : 0,02 ml	1	piece(s)
21912	25 ml : 0,05 ml	1	piece(s)
21913	50 ml : 0,1 ml	1	piece(s)



Automatic burettes Pellet pattern, SILBERBRAND, class B, amber, with intermediate stopcock, lateral stopcock, PTFE key

Cat. No.	Product Description	From	Unit
22336	25 ml : 0,1 ml	1	piece(s)
22338	50 ml : 0,1 ml	1	piece(s)



Automatic burettes Pellet pattern, SILBERBRAND, class B, amber, without intermediate stopcock, lateral stopcock, PTFE key

Cat. No.	Product Description	From	Unit
22316	25 ml : 0,1 ml	1	piece(s)
22318	50 ml : 0,1 ml	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP/PE stopper, ISO batch certificate



Cat. No.	Product Description	From	Unit
37233	150 ml, NS 14/23	2	piece(s)
37234	1.000 ml, NS 29/32, wide neck	1	piece(s)
37236	10.000 ml, NS 45/40	1	piece(s)
37238	5 ml, NS 10/19, wide neck	2	piece(s)
37241	10 ml, NS 7/16	2	piece(s)
37243	10 ml, NS 10/19, wide neck	2	piece(s)
37245	20 ml, NS 12/21, wide neck	2	piece(s)
37246	20 ml, NS 10/19	2	piece(s)
37247	25 ml, NS 10/19	2	piece(s)
37248	50 ml, NS 12/21	2	piece(s)
37249	100 ml, NS 12/21	2	piece(s)
37250	200 ml, NS 14/23	2	piece(s)
37251	250 ml, NS 14/23	2	piece(s)
37252	500 ml, NS 19/26	2	piece(s)
37253	1.000 ml, NS 24/29	1	piece(s)
37254	2.000 ml, NS 29/32	1	piece(s)
37255	5.000 ml, NS 34/35	1	piece(s)
37290	50 ml, NS 14/23, wide neck	2	piece(s)
37291	100 ml, NS 14/23	2	piece(s)
37293	25 ml, NS 12/21, wide neck	2	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP stopper, USP batch certificate



Cat. No.	Product Description	From	Unit
36938	5 ml, NS 10/19	2	piece(s)
36943	10 ml, NS 10/19	2	piece(s)
36945	20 ml, NS 10/19	2	piece(s)
36947	25 ml, NS 10/19	2	piece(s)
36948	50 ml, NS 12/21	2	piece(s)
36949	100 ml, NS 14/23	2	piece(s)
36950	200 ml, NS 14/23	2	piece(s)
36951	250 ml, NS 14/23	2	piece(s)
36952	500 ml, NS 19/26	2	piece(s)
36953	1.000 ml, NS 24/29	1	piece(s)
36954	2.000 ml, NS 29/32	1	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP/PE stopper, ISO individual certificate

Cat. No.	Product Description	From	Unit
937233	150 ml, NS 14/23	1	piece(s)
937234	1.000 ml, NS 29/32, wide neck	1	piece(s)
937236	10.000 ml, NS 45/40	1	piece(s)
937238	5 ml, NS 10/19, wide neck	1	piece(s)
937241	10 ml, NS 7/16	1	piece(s)
937243	10 ml, NS 10/19, wide neck	1	piece(s)
937245	20 ml, NS 12/21, wide neck	1	piece(s)
937246	20 ml, NS 10/19	1	piece(s)
937247	25 ml, NS 10/19	1	piece(s)
937248	50 ml, NS 12/21	1	piece(s)
937249	100 ml, NS 12/21	1	piece(s)
937250	200 ml, NS 14/23	1	piece(s)
937251	250 ml, NS 14/23	1	piece(s)
937252	500 ml, NS 19/26	1	piece(s)
937253	1.000 ml, NS 24/29	1	piece(s)
937254	2.000 ml, NS 29/32	1	piece(s)
937255	5.000 ml, NS 34/35	1	piece(s)
937290	50 ml, NS 14/23, wide neck	1	piece(s)
937291	100 ml, NS 14/23	1	piece(s)
937293	25 ml, NS 12/21, wide neck	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with PP stopper, USP individual certificate

Cat. No.	Product Description	From	Unit
956938	5 ml, NS 10/19	1	piece(s)
956943	10 ml, NS 10/19	1	piece(s)
956945	20 ml, NS 10/19	1	piece(s)
956947	25 ml, NS 10/19	1	piece(s)
956948	50 ml, NS 12/21	1	piece(s)
956949	100 ml, NS 14/23	1	piece(s)
956950	200 ml, NS 14/23	1	piece(s)
956951	250 ml, NS 14/23	1	piece(s)
956952	500 ml, NS 19/26	1	piece(s)
956953	1.000 ml, NS 24/29	1	piece(s)
956954	2.000 ml, NS 29/32	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP stopper, PURprotect, ISO batch certificate



Cat. No.	Product Description	From	Unit
36548	50 ml, NS 14/23, wide neck	2	piece(s)
36549	100 ml, NS 14/23	2	piece(s)
36550	200 ml, NS 14/23	2	piece(s)
36551	250 ml, NS 14/23	2	piece(s)
36552	500 ml, NS 19/26	2	piece(s)
36553	1.000 ml, NS 24/29	1	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with glass stopper, ISO batch certificate



Cat. No.	Product Description	From	Unit
37256	5 ml, NS 10/19, wide neck	2	piece(s)
37257	20 ml, NS 10/19	2	piece(s)
37258	25 ml, NS 10/19	2	piece(s)
37259	50 ml, NS 12/21	2	piece(s)
37260	100 ml, NS 12/21	2	piece(s)
37261	200 ml, NS 14/23	2	piece(s)
37262	250 ml, NS 14/23	2	piece(s)
37263	500 ml, NS 19/26	2	piece(s)
37264	1.000 ml, NS 24/29	1	piece(s)
37265	2.000 ml, NS 29/32	1	piece(s)
37266	5.000 ml, NS 34/35	1	piece(s)
37267	10 ml, NS 10/19, wide neck	2	piece(s)
37268	20 ml, NS 12/21, wide neck	2	piece(s)
37288	50 ml, NS 14/23, wide neck	2	piece(s)
37289	100 ml, NS 14/23	2	piece(s)
37294	25 ml, NS 12/21, wide neck	2	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with glass stopper, USP batch certificate



Cat. No.	Product Description	From	Unit
36968	5 ml, NS 10/19	2	piece(s)
36973	10 ml, NS 10/19	2	piece(s)
36975	20 ml, NS 10/19	2	piece(s)
36977	25 ml, NS 10/19	2	piece(s)
36978	50 ml, NS 12/21	2	piece(s)
36979	100 ml, NS 14/23	2	piece(s)
36980	200 ml, NS 14/23	2	piece(s)
36981	250 ml, NS 14/23	2	piece(s)
36982	500 ml, NS 19/26	2	piece(s)
36983	1.000 ml, NS 24/29	1	piece(s)
36984	2.000 ml, NS 29/32	1	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with glass stopper, ISO individual certificate

Cat. No.	Product Description	From	Unit
937256	5 ml, NS 10/19, wide neck	1	piece(s)
937257	20 ml, NS 10/19	1	piece(s)
937258	25 ml, NS 10/19	1	piece(s)
937259	50 ml, NS 12/21	1	piece(s)
937260	100 ml, NS 12/21	1	piece(s)
937261	200 ml, NS 14/23	1	piece(s)
937262	250 ml, NS 14/23	1	piece(s)
937263	500 ml, NS 19/26	1	piece(s)
937264	1.000 ml, NS 24/29	1	piece(s)
937265	2.000 ml, NS 29/32	1	piece(s)
937266	5.000 ml, NS 34/35	1	piece(s)
937267	10 ml, NS 10/19, wide neck	1	piece(s)
937268	20 ml, NS 12/21, wide neck	1	piece(s)
937288	50 ml, NS 14/23, wide neck	1	piece(s)
937289	100 ml, NS 14/23	1	piece(s)
937294	25 ml, NS 12/21, wide neck	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with glass stopper, USP individual certificate

Cat. No.	Product Description	From	Unit
956968	5 ml, NS 10/19	1	piece(s)
956973	10 ml, NS 10/19	1	piece(s)
956975	20 ml, NS 10/19	1	piece(s)
956977	25 ml, NS 10/19	1	piece(s)
956978	50 ml, NS 12/21	1	piece(s)
956979	100 ml, NS 14/23	1	piece(s)
956980	200 ml, NS 14/23	1	piece(s)
956981	250 ml, NS 14/23	1	piece(s)
956982	500 ml, NS 19/26	1	piece(s)
956983	1.000 ml, NS 24/29	1	piece(s)
956984	2.000 ml, NS 29/32	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, beaded rim, ISO batch certificate



Cat. No.	Product Description	From	Unit
37045	10 ml, wide neck	2	piece(s)
37046	20 ml	2	piece(s)
37047	25 ml	2	piece(s)
37048	50 ml	2	piece(s)
37049	100 ml	2	piece(s)
37050	200 ml	2	piece(s)
37051	250 ml	2	piece(s)
37052	500 ml	2	piece(s)
37053	1.000 ml	1	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, beaded rim, ISO individual certificate



Cat. No.	Product Description	From	Unit
937045	10 ml, wide neck	1	piece(s)
937046	20 ml	1	piece(s)
937047	25 ml	1	piece(s)
937048	50 ml	1	piece(s)
937049	100 ml	1	piece(s)
937050	200 ml	1	piece(s)
937051	250 ml	1	piece(s)
937052	500 ml	1	piece(s)
937053	1.000 ml	1	piece(s)

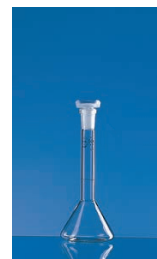
Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP stopper, trapezoidal, ISO batch certificate



Cat. No.	Product Description	From	Unit
36401	1 ml, NS 7/16	2	piece(s)
36402	2 ml, NS 7/16	2	piece(s)
36403	5 ml, NS 7/16	2	piece(s)
36404	10 ml, NS 10/19, wide neck	2	piece(s)
36406	20 ml, NS 10/19	2	piece(s)
36407	25 ml, NS 10/19	2	piece(s)
36408	50 ml, NS 12/21	2	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP stopper, trapezoidal, ISO individual certificate

Cat. No.	Product Description	From	Unit
936401	1 ml, NS 7/16	1	piece(s)
936402	2 ml, NS 7/16	1	piece(s)
936403	5 ml, NS 7/16	1	piece(s)
936404	10 ml, NS 10/19, wide neck	1	piece(s)
936406	20 ml, NS 10/19	1	piece(s)
936407	25 ml, NS 10/19	1	piece(s)
936408	50 ml, NS 12/21	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP stopper, amber, ISO batch certificate

Cat. No.	Product Description	From	Unit
37401	5 ml, NS 10/19, wide neck	2	piece(s)
37402	10 ml, NS 10/19, wide neck	2	piece(s)
37403	20 ml, NS 10/19	2	piece(s)
37404	25 ml, NS 10/19	2	piece(s)
37405	50 ml, NS 12/21	2	piece(s)
37406	50 ml, NS 14/23, wide neck	2	piece(s)
37407	100 ml, NS 14/23	2	piece(s)
37408	200 ml, NS 14/23	2	piece(s)
37409	250 ml, NS 14/23	2	piece(s)
37410	500 ml, NS 19/26	2	piece(s)
37411	1.000 ml, NS 24/29	1	piece(s)
37412	20 ml, NS 12/21, wide neck	2	piece(s)
37413	25 ml, NS 12/21, wide neck	2	piece(s)



Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP stopper, amber, USP batch certificate

Cat. No.	Product Description	From	Unit
37481	5 ml, NS 10/19	2	piece(s)
37482	10 ml, NS 10/19	2	piece(s)
37483	20 ml, NS 10/19	2	piece(s)
37484	25 ml, NS 10/19	2	piece(s)
37485	50 ml, NS 12/21	2	piece(s)
37487	100 ml, NS 14/23	2	piece(s)
37488	200 ml, NS 14/23	2	piece(s)
37489	250 ml, NS 14/23	2	piece(s)
37490	500 ml, NS 19/26	2	piece(s)
37491	1.000 ml, NS 24/29	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with PP stopper, amber, ISO individual certificate



Cat. No.	Product Description	From	Unit
937401	5 ml, NS 10/19, wide neck	1	piece(s)
937402	10 ml, NS 10/19, wide neck	1	piece(s)
937403	20 ml, NS 10/19	1	piece(s)
937404	25 ml, NS 10/19	1	piece(s)
937405	50 ml, NS 12/21	1	piece(s)
937406	50 ml, NS 14/23, wide neck	1	piece(s)
937407	100 ml, NS 14/23	1	piece(s)
937408	200 ml, NS 14/23	1	piece(s)
937409	250 ml, NS 14/23	1	piece(s)
937410	500 ml, NS 19/26	1	piece(s)
937411	1.000 ml, NS 24/29	1	piece(s)
937412	20 ml, NS 12/21, wide neck	1	piece(s)
937413	25 ml, NS 12/21, wide neck	1	piece(s)

Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with PP stopper, amber, USP individual certificate



Cat. No.	Product Description	From	Unit
957481	5 ml, NS 10/19	1	piece(s)
957482	10 ml, NS 10/19	1	piece(s)
957483	20 ml, NS 10/19	1	piece(s)
957484	25 ml, NS 10/19	1	piece(s)
957485	50 ml, NS 12/21	1	piece(s)
957487	100 ml, NS 14/23	1	piece(s)
957488	200 ml, NS 14/23	1	piece(s)
957489	250 ml, NS 14/23	1	piece(s)
957490	500 ml, NS 19/26	1	piece(s)
957491	1.000 ml, NS 24/29	1	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with glass stopper, amber, ISO batch certificate



Cat. No.	Product Description	From	Unit
37438	5 ml, NS 10/19, wide neck	2	piece(s)
37443	10 ml, NS 10/19, wide neck	2	piece(s)
37445	50 ml, NS 14/23, wide neck	2	piece(s)
37446	20 ml, NS 10/19	2	piece(s)
37447	25 ml, NS 10/19	2	piece(s)
37448	50 ml, NS 12/21	2	piece(s)
37449	100 ml, NS 14/23	2	piece(s)
37450	200 ml, NS 14/23	2	piece(s)
37451	250 ml, NS 14/23	2	piece(s)
37452	500 ml, NS 19/26	2	piece(s)
37453	1.000 ml, NS 24/29	1	piece(s)

Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with glass stopper, amber, USP batch certificate

Cat. No.	Product Description	From	Unit
37461	5 ml, NS 10/19	2	piece(s)
37462	10 ml, NS 10/19	2	piece(s)
37463	20 ml, NS 10/19	2	piece(s)
37464	25 ml, NS 10/19	2	piece(s)
37465	50 ml, NS 12/21	2	piece(s)
37467	100 ml, NS 14/23	2	piece(s)
37468	200 ml, NS 14/23	2	piece(s)
37469	250 ml, NS 14/23	2	piece(s)
37470	500 ml, NS 19/26	2	piece(s)
37471	1.000 ml, NS 24/29	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, DE-M, Boro 3.3, with glass stopper, amber, ISO individual certificate

Cat. No.	Product Description	From	Unit
937438	5 ml, NS 10/19, wide neck	1	piece(s)
937443	10 ml, NS 10/19, wide neck	1	piece(s)
937445	50 ml, NS 14/23, wide neck	1	piece(s)
937446	20 ml, NS 10/19	1	piece(s)
937447	25 ml, NS 10/19	1	piece(s)
937448	50 ml, NS 12/21	1	piece(s)
937449	100 ml, NS 14/23	1	piece(s)
937450	200 ml, NS 14/23	1	piece(s)
937451	250 ml, NS 14/23	1	piece(s)
937452	500 ml, NS 19/26	1	piece(s)
937453	1.000 ml, NS 24/29	1	piece(s)



Volumetric flasks, BLAUBRAND®, class A, Boro 3.3, DE-M, with glass stopper, amber, USP individual certificate

Cat. No.	Product Description	From	Unit
957461	5 ml, NS 10/19	1	piece(s)
957462	10 ml, NS 10/19	1	piece(s)
957463	20 ml, NS 10/19	1	piece(s)
957464	25 ml, NS 10/19	1	piece(s)
957465	50 ml, NS 12/21	1	piece(s)
957467	100 ml, NS 14/23	1	piece(s)
957468	200 ml, NS 14/23	1	piece(s)
957469	250 ml, NS 14/23	1	piece(s)
957470	500 ml, NS 19/26	1	piece(s)
957471	1.000 ml, NS 24/29	1	piece(s)



Volumetric flasks, BLAUBRAND® ETERNA, class A, DE-M, Boro 3.3, with PP stopper, ISO batch certificate



Cat. No.	Product Description	From	Unit
36838	5 ml, NS 10/19	2	piece(s)
36841	25 ml, NS 10/19	2	piece(s)
36842	25 ml, NS 12/21	2	piece(s)
36843	10 ml, NS 10/19	2	piece(s)
36845	20 ml, NS 10/19	2	piece(s)
36846	20 ml, NS 12/21	2	piece(s)
36847	50 ml, NS 12/21	2	piece(s)
36848	50 ml, NS 14/23	2	piece(s)
36849	100 ml, NS 14/23	2	piece(s)
36850	200 ml, NS 14/23	2	piece(s)
36851	250 ml, NS 14/23	2	piece(s)
36852	500 ml, NS 19/26	2	piece(s)
36853	1.000 ml, NS 24/29	1	piece(s)
36854	2.000 ml, NS 29/32	1	piece(s)

Volumetric flasks, BLAUBRAND® ETERNA, class A, DE-M, Boro 3.3, with PP stopper, ISO individual certificate



Cat. No.	Product Description	From	Unit
936838	5 ml, NS 10/19, wide neck	1	piece(s)
936841	25 ml, NS 10/19	1	piece(s)
936842	25 ml, NS 12/21, wide neck	1	piece(s)
936843	10 ml, NS 10/19, wide neck	1	piece(s)
936845	20 ml, NS 10/19	1	piece(s)
936846	20 ml, NS 12/21, wide neck	1	piece(s)
936847	50 ml, NS 12/21	1	piece(s)
936848	50 ml, NS 14/23, wide neck	1	piece(s)
936849	100 ml, NS 14/23	1	piece(s)
936850	200 ml, NS 14/23	1	piece(s)
936851	250 ml, NS 14/23	1	piece(s)
936852	500 ml, NS 19/26	1	piece(s)
936853	1.000 ml, NS 24/29	1	piece(s)
936854	2.000 ml, NS 29/32	1	piece(s)

Volumetric flasks, BLAUBRAND® ETERNA, class A, Boro 3.3, DE-M, with PP stopper, USP individual certificate

Cat. No.	Product Description	From	Unit
956841	25 ml, NS 10/19	1	piece(s)
956847	50 ml, NS 12/21	1	piece(s)
956849	100 ml, NS 14/23	1	piece(s)
956850	200 ml, NS 14/23	1	piece(s)
956851	250 ml, NS 14/23	1	piece(s)
956852	500 ml, NS 19/26	1	piece(s)
956853	1.000 ml, NS 24/29	1	piece(s)
956854	2.000 ml, NS 29/32	1	piece(s)



Volumetric flasks, 3 marks, BLAUBRAND®, class A, Boro 3.3, DE-M, DAkkS certificate

Cat. No.	Product Description	From	Unit
38204	10 ml, NS 10/19	1	piece(s)
38206	25 ml, NS 10/19	1	piece(s)
38208	50 ml, NS 12/21	1	piece(s)
38210	100 ml, NS 14/23	1	piece(s)



Volumetric flasks, PFA, class A, DE-M, with screw cap

Cat. No.	Product Description	From	Unit
36208	10 ml, GL 18	1	piece(s)
36220	25 ml, GL 18	1	piece(s)
36228	50 ml, GL 18	1	piece(s)
36238	100 ml, GL 18	1	piece(s)
36248	250 ml, GL 25	1	piece(s)
36254	500 ml, GL 25	1	piece(s)



Volumetric flasks, PMP, class A, DE-M, transparent, with PP stopper

Cat. No.	Product Description	From	Unit
36170	10 ml, NS 10/19	2	piece(s)
36172	25 ml, NS 10/19	2	piece(s)
36174	50 ml, NS 12/21	2	piece(s)
36176	100 ml, NS 14/23	2	piece(s)
36178	250 ml, NS 19/26	2	piece(s)
36180	500 ml, NS 19/26	2	piece(s)
36182	1.000 ml, NS 24/29	1	piece(s)



Volumetric flasks, PMP, class B, transparent, with PP stopper



Cat. No.	Product Description	From	Unit
36108	10 ml, NS 10/19	2	piece(s)
36120	25 ml, NS 10/19	2	piece(s)
36128	50 ml, NS 12/21	2	piece(s)
36138	100 ml, NS 14/23	2	piece(s)
36148	250 ml, NS 19/26	2	piece(s)
36154	500 ml, NS 19/26	2	piece(s)
36162	1.000 ml, NS 24/29	1	piece(s)

Volumetric flasks, PP, class B, transparent, with PP stopper



Cat. No.	Product Description	From	Unit
36008	10 ml, NS 10/19	2	piece(s)
36020	25 ml, NS 10/19	2	piece(s)
36028	50 ml, NS 12/21	2	piece(s)
36038	100 ml, NS 14/23	2	piece(s)
36048	250 ml, NS 19/26	2	piece(s)
36054	500 ml, NS 19/26	2	piece(s)
36062	1.000 ml, NS 24/29	1	piece(s)

Volumetric flasks for sugar analysis, Kohlrausch, SILBERBRAND, class B, Boro 3.3



Cat. No.	Product Description	From	Unit
402038	100 ml	2	piece(s)
402046	200 ml	2	piece(s)

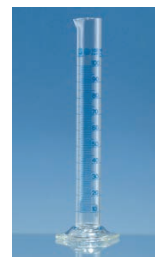
Volumetric flasks for determining oil content, SILBERBRAND, class B, Boro 3.3, with glass stopper



Cat. No.	Product Description	From	Unit
365538	100 ml, NS 19/26	1	piece(s)

Graduated cylinders, tall form, BLAUBRAND®, class A, Boro 3.3, DE-M

Cat. No.	Product Description	From	Unit
32105	5 ml : 0,1 ml	2	piece(s)
32108	10 ml : 0,2 ml	2	piece(s)
32120	25 ml : 0,5 ml	2	piece(s)
32128	50 ml : 1 ml	2	piece(s)
32138	100 ml : 1 ml	2	piece(s)
32148	250 ml : 2 ml	2	piece(s)
32154	500 ml : 5 ml	2	piece(s)
32162	1.000 ml : 10 ml	1	piece(s)
32164	2.000 ml : 20 ml	1	piece(s)



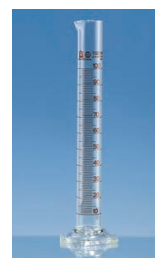
Graduated cylinders, tall form, BLAUBRAND®, class A, Boro 3.3, DE-M, USP

Cat. No.	Product Description	From	Unit
32805	5 ml : 0,1 ml	2	piece(s)
32808	10 ml : 0,2 ml	2	piece(s)
32820	25 ml : 0,5 ml	2	piece(s)
32828	50 ml : 1 ml	2	piece(s)
32838	100 ml : 1 ml	2	piece(s)
32848	250 ml : 2 ml	2	piece(s)
32854	500 ml : 5 ml	2	piece(s)
32862	1.000 ml : 10 ml	1	piece(s)
32864	2.000 ml : 20 ml	1	piece(s)



Graduated cylinders, tall form, BLAUBRAND® ETERNA, class A, Boro 3.3, DE-M

Cat. No.	Product Description	From	Unit
32705	5 ml : 0,1 ml	2	piece(s)
32708	10 ml : 0,2 ml	2	piece(s)
32720	25 ml : 0,5 ml	2	piece(s)
32728	50 ml : 1 ml	2	piece(s)
32738	100 ml : 1 ml	2	piece(s)
32748	250 ml : 2 ml	2	piece(s)
32754	500 ml : 5 ml	2	piece(s)
32762	1.000 ml : 10 ml	1	piece(s)
32764	2.000 ml : 20 ml	1	piece(s)



Graduated cylinders, tall form, SILBERBRAND ETERNA, class B, Boro 3.3



Cat. No.	Product Description	From	Unit
31905	5 ml : 0,1 ml	2	piece(s)
31908	10 ml : 0,2 ml	2	piece(s)
31920	25 ml : 0,5 ml	2	piece(s)
31928	50 ml : 1 ml	2	piece(s)
31938	100 ml : 1 ml	2	piece(s)
31948	250 ml : 2 ml	2	piece(s)
31954	500 ml : 5 ml	2	piece(s)
31962	1.000 ml : 10 ml	1	piece(s)
31964	2.000 ml : 20 ml	1	piece(s)

Graduated cylinders, short form, SILBERBRAND ETERNA, class B, Boro 3.3



Cat. No.	Product Description	From	Unit
42008	10 ml : 1 ml	2	piece(s)
42020	25 ml : 1 ml	2	piece(s)
42028	50 ml : 2 ml	2	piece(s)
42038	100 ml : 2 ml	2	piece(s)
42048	250 ml : 5 ml	2	piece(s)
42054	500 ml : 10 ml	2	piece(s)
42062	1.000 ml : 20 ml	1	piece(s)
42064	2.000 ml : 50 ml	1	piece(s)

Mixing cylinders, tall form, BLAUBRAND®, class A, Boro 3.3, DE-M, with PP stopper



Cat. No.	Product Description	From	Unit
32408	10 ml : 0,2 ml, NS 10/19	2	piece(s)
32420	25 ml : 0,5 ml, NS 14/23	2	piece(s)
32428	50 ml : 1 ml, NS 19/26	2	piece(s)
32438	100 ml : 1 ml, NS 24/29	2	piece(s)
32448	250 ml : 2 ml, NS 29/32	2	piece(s)
32454	500 ml : 5 ml, NS 34/35	2	piece(s)
32462	1.000 ml : 10 ml, NS 45/40	1	piece(s)

Mixing cylinders, tall form, SILBERBRAND ETERNA, class B, Boro 3.3, with PP stopper

Cat. No.	Product Description	From	Unit
33908	10 ml : 0,2 ml	2	piece(s)
33920	25 ml : 0,5 ml	2	piece(s)
33928	50 ml : 1 ml	2	piece(s)
33938	100 ml : 1 ml	2	piece(s)
33948	250 ml : 2 ml	2	piece(s)
33954	500 ml : 5 ml	2	piece(s)
33962	1.000 ml : 10 ml	1	piece(s)



Graduated cylinders, tall form, PMP, class A, DE-M, blue printed scale

Cat. No.	Product Description	From	Unit
35108	10 ml : 0,2 ml	2	piece(s)
35120	25 ml : 0,5 ml	2	piece(s)
35128	50 ml : 1 ml	2	piece(s)
35138	100 ml : 1 ml	2	piece(s)
35148	250 ml : 2 ml	2	piece(s)
35154	500 ml : 5 ml	2	piece(s)
35162	1.000 ml : 10 ml	1	piece(s)
35164	2.000 ml : 20 ml	1	piece(s)



Graduated cylinders, tall form, class B, PMP, blue printed scale

Cat. No.	Product Description	From	Unit
34708	10 ml : 0,2 ml	10	piece(s)
34720	25 ml : 0,5 ml	10	piece(s)
34728	50 ml : 1 ml	10	piece(s)
34738	100 ml : 1 ml	10	piece(s)
34748	250 ml : 2 ml	5	piece(s)
34754	500 ml : 5 ml	5	piece(s)
34762	1.000 ml : 10 ml	5	piece(s)
34764	2.000 ml : 20 ml	1	piece(s)



Graduated cylinders, tall form, class B, PMP, embossed scale



Cat. No.	Product Description	From	Unit
34908	10 ml : 0,2 ml	10	piece(s)
34920	25 ml : 0,5 ml	10	piece(s)
34928	50 ml : 1 ml	10	piece(s)
34938	100 ml : 1 ml	10	piece(s)
34948	250 ml : 2 ml	5	piece(s)
34954	500 ml : 5 ml	5	piece(s)
34962	1.000 ml : 10 ml	5	piece(s)
34964	2.000 ml : 20 ml	1	piece(s)

Graduated cylinders, tall form, class B, PP, embossed scale



Cat. No.	Product Description	From	Unit
35008	10 ml : 0,2 ml	10	piece(s)
35020	25 ml : 0,5 ml	10	piece(s)
35028	50 ml : 1 ml	10	piece(s)
35038	100 ml : 1 ml	10	piece(s)
35048	250 ml : 2 ml	5	piece(s)
35054	500 ml : 5 ml	5	piece(s)
35062	1.000 ml : 10 ml	5	piece(s)
35064	2.000 ml : 20 ml	1	piece(s)

Graduated cylinders, short form, PP



Cat. No.	Product Description	From	Unit
41620	25 ml : 0,5 ml	10	piece(s)
41628	50 ml : 1 ml	10	piece(s)
41638	100 ml : 2 ml	10	piece(s)
41648	250 ml : 5 ml	5	piece(s)
41654	500 ml : 10 ml	5	piece(s)
41662	1.000 ml : 20 ml	5	piece(s)

Graduated cylinders, tall form, class B, PP, blue printed scale



Cat. No.	Product Description	From	Unit
34808	10 ml : 0,2 ml	10	piece(s)
34820	25 ml : 0,5 ml	10	piece(s)
34828	50 ml : 1 ml	10	piece(s)
34838	100 ml : 1 ml	10	piece(s)
34848	250 ml : 2 ml	5	piece(s)
34854	500 ml : 5 ml	5	piece(s)
34862	1.000 ml : 10 ml	5	piece(s)
34864	2.000 ml : 20 ml	1	piece(s)

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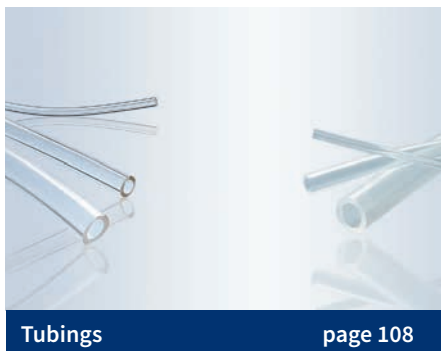
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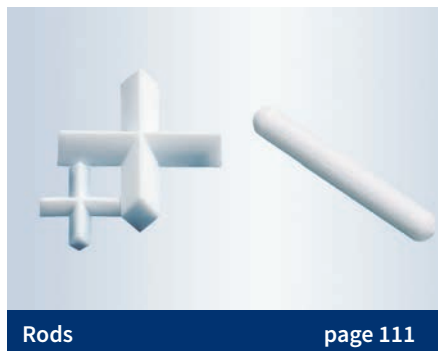
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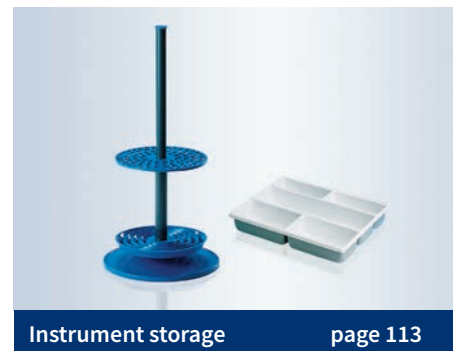
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General Lab Products

Sealing film Seal-R-film™



Cat. No.	Product Description	From	Unit
701620	length 38 m, Width 100 mm	12	piece(s)
701621	length 38 m, Width 100 mm, Single roll	1	piece(s)
701622	length 75 m, Width 50 mm	24	piece(s)
701623	length 75 m, Width 50 mm, Single roll	1	piece(s)
701624	length 75 m, Width 100 mm	12	piece(s)
701625	length 75 m, Width 100 mm, Single roll	1	piece(s)
701626	length 15 m, Width 500 mm	6	piece(s)
701627	length 15 m, Width 500 mm, Single roll	1	piece(s)

Cutter for sealing film



Cat. No.	Product Description	From	Unit
701650	for rolls 50/100 mm	1	piece(s)

Erlenmeyer flasks, wide neck, Boro 3.3, beaded rim, graduated



Cat. No.	Product Description	From	Unit
92814	25 ml	10	piece(s)
92817	50 ml	10	piece(s)
92824	100 ml	10	piece(s)
92836	250 ml	10	piece(s)
92839	300 ml	10	piece(s)
92844	500 ml	10	piece(s)
92854	1.000 ml	10	piece(s)
92863	2.000 ml	10	piece(s)

Erlenmeyer flasks, narrow mouth, Boro 3.3, beaded rim, graduated



Cat. No.	Product Description	From	Unit
92714	25 ml	10	piece(s)
92717	50 ml	10	piece(s)
92724	100 ml	10	piece(s)
92736	250 ml	10	piece(s)
92739	300 ml	10	piece(s)
92744	500 ml	10	piece(s)
92754	1.000 ml	10	piece(s)
92763	2.000 ml	10	piece(s)
92768	3.000 ml	2	piece(s)
92773	5.000 ml	1	piece(s)

Erlenmeyer flasks, wide neck, PP, graduated, With blue screw cap GL 45

Cat. No.	Product Description	From	Unit
93170	50 ml	6	piece(s)
93172	100 ml	6	piece(s)
93175	250 ml	6	piece(s)
93180	500 ml	6	piece(s)
93185	1.000 ml	4	piece(s)



Beakers, tall form, Boro 3.3, graduated, with spout

Cat. No.	Product Description	From	Unit
90617	50 ml	10	piece(s)
90624	100 ml	10	piece(s)
90629	150 ml	10	piece(s)
90636	250 ml	10	piece(s)
90641	400 ml	10	piece(s)
90648	600 ml	10	piece(s)
90654	1.000 ml	10	piece(s)
90663	2.000 ml	10	piece(s)
90668	3.000 ml	2	piece(s)



Beakers, short form, Boro 3.3, graduated, with spout

Cat. No.	Product Description	From	Unit
91214	25 ml	10	piece(s)
91217	50 ml	10	piece(s)
91224	100 ml	10	piece(s)
91229	150 ml	10	piece(s)
91236	250 ml	10	piece(s)
91241	400 ml	10	piece(s)
91248	600 ml	10	piece(s)
91253	800 ml	10	piece(s)
91254	1.000 ml	10	piece(s)
91263	2.000 ml	10	piece(s)
91268	3.000 ml	4	piece(s)
91273	5.000 ml	1	piece(s)



Beakers, short form, Boro 3.3, ungraduated, with spout

Cat. No.	Product Description	From	Unit
91210	5 ml	10	piece(s)
91212	10 ml	10	piece(s)



Beakers, short form, PP, blue printed scale, with spout



Cat. No.	Product Description	From	Unit
87602	10 ml : 2 ml	12	piece(s)
87604	25 ml : 5 ml	12	piece(s)
87606	50 ml : 10 ml	12	piece(s)
87608	100 ml : 10 ml	12	piece(s)
87610	150 ml : 20 ml	12	piece(s)
87612	250 ml : 25 ml	6	piece(s)
87614	400 ml : 50 ml	6	piece(s)
87616	500 ml : 50 ml	6	piece(s)
87618	600 ml : 50 ml	6	piece(s)
87620	1.000 ml : 100 ml	6	piece(s)
87622	2.000 ml : 200 ml	6	piece(s)
87624	3.000 ml : 250 ml	4	piece(s)
87626	5.000 ml : 500 ml	4	piece(s)

Beakers, short form, ETFE, blue printed scale, with spout



Cat. No.	Product Description	From	Unit
90224	25 ml : 5 ml	1	piece(s)
90228	50 ml : 10 ml	1	piece(s)
90238	100 ml : 20 ml	1	piece(s)
90248	250 ml : 50 ml	1	piece(s)
90252	400 ml : 50 ml	1	piece(s)
90254	500 ml : 100 ml	1	piece(s)
90256	600 ml : 100 ml	1	piece(s)
90262	1.000 ml : 100 ml	1	piece(s)

Beakers, short form, PTFE, ungraduated, with spout



Cat. No.	Product Description	From	Unit
90320	25 ml	1	piece(s)
90328	50 ml	1	piece(s)
90338	100 ml	1	piece(s)
90344	150 ml	1	piece(s)
90348	250 ml	1	piece(s)
90352	400 ml	1	piece(s)
90354	500 ml	1	piece(s)
90362	1.000 ml	1	piece(s)
90364	2.000 ml	1	piece(s)

Reagent reservoir, PP, for multichannel micropipette, 60 ml, CERTIFIED LIFE SCIENCE QUALITY

Cat. No.	Product Description	From	Unit
703409	sterile	1 pack = 200 piece(s) (40 bags each 5 pcs)	1 pack
703411	sterile	1 pack = 100 piece(s) (indiv. wrapped)	1 pack
703459	with lid	1 pack = 10 piece(s)	1 pack



Funnels, short stem, fluted interior, Boro 3.3

Cat. No.	Product Description	From	Unit
145611	outer diameter 70 mm, Outer diameter stem 8 mm, Length stem 70 mm	10	piece(s)
145616	outer diameter 80 mm, Outer diameter stem 10 mm, Length stem 80 mm	10	piece(s)
145619	outer diameter 100 mm, Outer diameter stem 10 mm, Length stem 100 mm	10	piece(s)
145631	outer diameter 150 mm, Outer diameter stem 16 mm, Length stem 150 mm	10	piece(s)
145638	outer diameter 200 mm, Outer diameter stem 26 mm, Length stem 175 mm	1	piece(s)



Funnels, short stem, Boro 3.3

Cat. No.	Product Description	From	Unit
145505	outer diameter 35 mm, Outer diameter stem 6 mm, Length stem 35 mm	1	piece(s)
145507	outer diameter 40 mm, Outer diameter stem 6 mm, Length stem 40 mm	1	piece(s)
145515	outer diameter 50 mm, Outer diameter stem 7 mm, Length stem 50 mm	1	piece(s)
145520	outer diameter 55 mm, Outer diameter stem 8 mm, Length stem 55 mm	1	piece(s)
145525	outer diameter 60 mm, Outer diameter stem 8 mm, Length stem 60 mm	1	piece(s)
145530	outer diameter 70 mm, Outer diameter stem 8 mm, Length stem 70 mm	1	piece(s)
145535	outer diameter 80 mm, Outer diameter stem 9 mm, Length stem 80 mm	1	piece(s)
145540	outer diameter 100 mm, Outer diameter stem 10 mm, Length stem 100 mm	1	piece(s)
145545	outer diameter 120 mm, Outer diameter stem 16 mm, Length stem 120 mm	1	piece(s)
145550	outer diameter 150 mm, Outer diameter stem 16 mm, Length stem 150 mm	1	piece(s)
145560	outer diameter 200 mm, Outer diameter stem 26 mm, Length stem 175 mm	1	piece(s)



Powder funnel, Boro 3.3

Cat. No.	Product Description	From	Unit
146506	outer diameter 50 mm, Outer diameter stem 20 mm	1	piece(s)
146508	outer diameter 60 mm, Outer diameter stem 20 mm	1	piece(s)
146511	outer diameter 70 mm, Outer diameter stem 20 mm	1	piece(s)
146516	outer diameter 80 mm, Outer diameter stem 26 mm	1	piece(s)
146519	outer diameter 100 mm, Outer diameter stem 26 mm	1	piece(s)
146523	outer diameter 120 mm, Outer diameter stem 30 mm	1	piece(s)



Conical ground joint funnel, PP



Cat. No.	Product Description	From	Unit
94905	Width 40 mm, stem NS 14/23	10	piece(s)
94910	Width 50 mm, stem NS 19/26	10	piece(s)
94915	Width 80 mm, stem NS 29/32	5	piece(s)

Separating funnel, PP, with screw cap PP, with PTFE stopcock



Cat. No.	Product Description	From	Unit
140004	125 ml	1	piece(s)
140005	250 ml	1	piece(s)
140006	500 ml	1	piece(s)
140007	1.000 ml	1	piece(s)

Funnels, PP



Cat. No.	Product Description	From	Unit
147010	outer diameter 40 mm, Outer diameter stem 5 mm, Length stem 35 mm	24	piece(s)
147015	outer diameter 50 mm, Outer diameter stem 9 mm, Length stem 43 mm	24	piece(s)
147020	outer diameter 75 mm, Outer diameter stem 10 mm, Length stem 55 mm	12	piece(s)
147025	outer diameter 100 mm, Outer diameter stem 13 mm, Length stem 77 mm	12	piece(s)
147030	outer diameter 120 mm, Outer diameter stem 14 mm, Length stem 90 mm	12	piece(s)
147035	outer diameter 150 mm, Outer diameter stem 17 mm, Length stem 95 mm	12	piece(s)

Funnels, fluted interior, PP



Cat. No.	Product Description	From	Unit
148215	outer diameter 45 mm, Outer diameter stem 5 mm, Length stem 44 mm	20	piece(s)
148220	outer diameter 65 mm, Outer diameter stem 9 mm, Length stem 63 mm	20	piece(s)
148225	outer diameter 80 mm, Outer diameter stem 10 mm, Length stem 69 mm	20	piece(s)
148235	outer diameter 100 mm, Outer diameter stem 11 mm, Length stem 82 mm	1	piece(s)
148237	outer diameter 120 mm, Outer diameter stem 11 mm, Length stem 85 mm	1	piece(s)
148240	outer diameter 150 mm, Outer diameter stem 14 mm, Length stem 115 mm	1	piece(s)
148245	outer diameter 180 mm, Outer diameter stem 14 mm, Length stem 143 mm	1	piece(s)

Powder funnel, PP



Cat. No.	Product Description	From	Unit
148020	outer diameter 65 mm, Outer diameter stem 18 mm, Length stem 26 mm	10	piece(s)
148025	outer diameter 80 mm, Outer diameter stem 23 mm, Length stem 26 mm	10	piece(s)
148030	outer diameter 100 mm, Outer diameter stem 26 mm, Length stem 25 mm	10	piece(s)
148035	outer diameter 120 mm, Outer diameter stem 30 mm, Length stem 25 mm	10	piece(s)
148040	outer diameter 150 mm, Outer diameter stem 31 mm, Length stem 22 mm	5	piece(s)
148045	outer diameter 180 mm, Outer diameter stem 40 mm, Length stem 48 mm	1	piece(s)

Filter funnels, Boro 3.3

Cat. No.	Product Description	From	Unit
464003	50 ml, model 3 D, porosity 3	1	piece(s)
464004	50 ml, model 3 D, porosity 4	1	piece(s)
464713	75 ml, model 11 D, porosity 3	1	piece(s)
464714	75 ml, model 11 D, porosity 4	1	piece(s)
465423	125 ml, model 17 D, porosity 3	1	piece(s)
465424	125 ml, model 17 D, porosity 4	1	piece(s)
466133	500 ml, model 25 D, porosity 3	1	piece(s)
466134	500 ml, model 25 D, porosity 4	1	piece(s)



Filter crucible, Boro 3.3

Cat. No.	Product Description	From	Unit
458021	30 ml, model 1 D, porosity 1	10	piece(s)
458022	30 ml, model 1 D, porosity 2	10	piece(s)
458023	30 ml, model 1 D, porosity 3	10	piece(s)
458024	30 ml, model 1 D, porosity 4	10	piece(s)
458731	50 ml, model 2 D, porosity 1	10	piece(s)
458732	50 ml, model 2 D, porosity 2	10	piece(s)
458733	50 ml, model 2 D, porosity 3	10	piece(s)
458734	50 ml, model 2 D, porosity 4	10	piece(s)



Filter adapter, Boro 3.3

Cat. No.	Product Description	From	Unit
463616	model 1 D, outer diameter 41 mm, length 125 mm	10	piece(s)
463732	model 2 D, outer diameter 50 mm, length 132 mm	10	piece(s)



Desiccators with knob lid, Boro 3.3

Cat. No.	Product Description	From	Unit
65031	Nominal size 15 cm, outer diameter 215 mm, Height 252 mm	1	piece(s)
65038	Nominal size 20 cm, outer diameter 270 mm, Height 309 mm	1	piece(s)
65043	Nominal size 25 cm, outer diameter 320 mm, Height 357 mm	1	piece(s)



Desiccators, PP, lid, PC,

Cat. No.	Product Description	From	Unit
65805	Nominal size 15 cm, outer diameter 170 mm, Height 195 mm	1	piece(s)
65810	Nominal size 20 cm, outer diameter 235 mm, Height 240 mm	1	piece(s)
65815	Nominal size 25 cm, outer diameter 285 mm, Height 300 mm	1	piece(s)

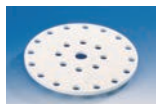


Desiccators with socket in lid, Boro 3.3, with stopcock



Cat. No.	Product Description	From	Unit
65231	Nominal size 15 cm, outer diameter 215 mm, Height, 316 mm	1	piece(s)
65238	Nominal size 20 cm, outer diameter 270 mm, Height, 368 mm	1	piece(s)
65243	Nominal size 25 cm, outer diameter 320 mm, Height, 417 mm	1	piece(s)

Desiccator plate



Cat. No.	Product Description	From	Unit
65965	porcelaine, for Nominal size 15 cm, outer diameter 140 mm	1	piece(s)
65975	porcelaine, for Nominal size 20 cm, outer diameter 190 mm	1	piece(s)
65980	porcelaine, for Nominal size 25 cm, outer diameter 235 mm	1	piece(s)
66015	PP, for Nominal size 15 cm, outer diameter 140 mm	1	piece(s)
66025	PP, for Nominal size 20 cm, outer diameter 190 mm	1	piece(s)
66030	PP, for Nominal size 25 cm, outer diameter 235 mm	1	piece(s)

Water jet pumps, PP



Cat. No.	Product Description	From	Unit
159600	Water connection R 3/4", 1/2", nozzle 10-12 mm	1	piece(s)

Tubing, PVC



Cat. No.	Product Description	From	Unit
143255	inner diameter tubing 2 mm, outer diameter 4 mm, Wall thickness, 0,1 cm	20	meter
143260	inner diameter tubing 4 mm, outer diameter 6 mm, Wall thickness, 0,1 cm	20	meter
143265	inner diameter tubing 5 mm, outer diameter 8 mm, Wall thickness, 0,15 cm	20	meter
143270	inner diameter tubing 6 mm, outer diameter 9 mm, Wall thickness, 0,15 cm	20	meter
143275	inner diameter tubing 7 mm, outer diameter 11 mm, Wall thickness, 0,2 cm	20	meter
143280	inner diameter tubing 8 mm, outer diameter 12 mm, Wall thickness, 0,2 cm	20	meter
143285	inner diameter tubing 10 mm, outer diameter 14 mm, Wall thickness, 0,2 cm	20	meter

Tubing, silicone

Cat. No.	Product Description	From	Unit
143352	inner diameter tubing 2 mm, outer diameter 4 mm, Wall thickness 0,1 cm	25	meter
143355	inner diameter tubing 3 mm, outer diameter 5 mm, Wall thickness 0,1 cm	25	meter
143356	inner diameter tubing 4 mm, outer diameter 6 mm, Wall thickness 0,1 cm	25	meter
143357	inner diameter tubing 4 mm, outer diameter 7 mm, Wall thickness 0,15 cm	25	meter
143358	inner diameter tubing 5 mm, outer diameter 8 mm, Wall thickness 0,15 cm	25	meter
143359	inner diameter tubing 6 mm, outer diameter 9 mm, Wall thickness 0,15 cm	25	meter
143360	inner diameter tubing 6 mm, outer diameter 10 mm, Wall thickness 0,2 cm	25	meter
143361	inner diameter tubing 7 mm, outer diameter 10 mm, Wall thickness 0,15 cm	25	meter
143362	inner diameter tubing 8 mm, outer diameter 12 mm, Wall thickness 0,2 cm	25	meter
143364	inner diameter tubing 10 mm, outer diameter 15 mm, Wall thickness 0,25 cm	25	meter



Hose connector, PP, straight

Cat. No.	Product Description	From	Unit
152400	universal, inner diameter tubing 5-17 mm	10	piece(s)
152705	inner diameter tubing 3-5 mm	10	piece(s)
152710	inner diameter tubing 6-10 mm	10	piece(s)
152715	inner diameter tubing 9-13 mm	10	piece(s)



Tubing adapters, straight

Cat. No.	Product Description	From	Unit
152505	PE-HD, inner diameter tubing 8-10 / 11-14 mm	10	piece(s)
152510	PE-HD, inner diameter tubing 12-14 / 18-20,5 mm	10	piece(s)
152605	PP, inner diameter tubing 3-5 / 6-10 mm	10	piece(s)
152615	PP, inner diameter tubing 6-10 / 9-13 mm	10	piece(s)



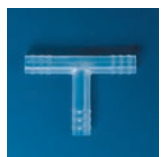
Non-return valve, PE-HD

Cat. No.	Product Description	From	Unit
134002	FKM valve disc, length 78 mm, inner diameter tubing 6-9 mm	10	piece(s)

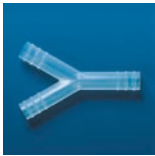


Hose connector, PP, T-shape

Cat. No.	Product Description	From	Unit
152800	inner diameter tubing 3-4 mm	20	piece(s)
152803	inner diameter tubing 4-5 mm	20	piece(s)
152805	inner diameter tubing 6-7 mm	20	piece(s)
152810	inner diameter tubing 8-9 mm	20	piece(s)
152815	inner diameter tubing 10-11 mm	20	piece(s)



Hose connector, PP, Y-shape



Cat. No.	Product Description	From	Unit
152900	inner diameter tubing 3 mm	20	piece(s)
152903	inner diameter tubing 4-5 mm	20	piece(s)
152905	inner diameter tubing 6-7 mm	20	piece(s)
152907	inner diameter tubing 8-9 mm	20	piece(s)
152910	inner diameter tubing 10-11 mm	20	piece(s)

Stopcocks, PTFE, one-way, With nozzles



Cat. No.	Product Description	From	Unit
88610	inner diameter tubing 3 mm, Hole 0,2 cm	1	piece(s)
88615	inner diameter tubing 4 mm, Hole 0,2 cm	1	piece(s)
88620	inner diameter tubing 5 mm, Hole 0,3 cm	1	piece(s)
88625	inner diameter tubing 6 mm, Hole 0,3 cm	1	piece(s)
88630	inner diameter tubing 7 mm, Hole 0,4 cm	1	piece(s)
88635	inner diameter tubing 8 mm, Hole 0,4 cm	1	piece(s)
88640	inner diameter tubing 9 mm, Hole 0,5 cm	1	piece(s)

Stopcocks, PTFE, three-way, With nozzles



Cat. No.	Product Description	From	Unit
88650	inner diameter tubing 3 mm, Hole 0,2 cm	1	piece(s)
88655	inner diameter tubing 4 mm, Hole 0,2 cm	1	piece(s)
88660	inner diameter tubing 5 mm, Hole 0,3 cm	1	piece(s)
88665	inner diameter tubing 6 mm, Hole 0,3 cm	1	piece(s)
88670	inner diameter tubing 7 mm, Hole 0,4 cm	1	piece(s)
88675	inner diameter tubing 8 mm, Hole 0,4 cm	1	piece(s)
88680	inner diameter tubing 9 mm, Hole 0,5 cm	1	piece(s)

Magnetic stirring bars, cylindrical, PTFE

Cat. No.	Product Description	From	Unit
137100	2 mm x 2 mm	10	piece(s)
137101	3 mm x 3 mm	10	piece(s)
137102	5 mm x 2 mm	10	piece(s)
137103	6 mm x 3 mm	10	piece(s)
137104	8 mm x 3 mm	10	piece(s)
137105	12 mm x 4,5 mm	10	piece(s)
137106	7 mm x 2 mm	10	piece(s)
137107	8 mm x 1,5 mm	10	piece(s)
137108	10 mm x 3 mm	10	piece(s)
137109	13 mm x 3 mm	10	piece(s)
137110	15 mm x 4,5 mm	10	piece(s)
137111	15 mm x 1,5 mm	10	piece(s)
137113	10 mm x 6 mm	10	piece(s)
137114	15 mm x 6 mm	10	piece(s)
137115	20 mm x 6 mm	10	piece(s)
137120	25 mm x 6 mm	10	piece(s)
137125	30 mm x 6 mm	10	piece(s)
137127	35 mm x 6 mm	10	piece(s)
137130	40 mm x 8 mm	10	piece(s)
137132	45 mm x 8 mm	10	piece(s)
137135	50 mm x 8 mm	10	piece(s)
137140	60 mm x 10 mm	10	piece(s)
137145	70 mm x 90 mm	10	piece(s)
137150	80 mm x 10 mm	10	piece(s)
137155	108 mm x 27 mm	1	piece(s)
137160	159 mm x 27 mm	1	piece(s)



Magnetic stirring bars, cylindrical with pivot ring, PTFE

Cat. No.	Product Description	From	Unit
137404	8 mm x 3 mm	10	piece(s)
137405	12 mm x 4,5 mm	10	piece(s)
137410	15 mm x 4 mm	10	piece(s)
137415	20 mm x 6 mm	10	piece(s)
137420	25 mm x 6 mm	10	piece(s)
137425	30 mm x 6 mm	10	piece(s)
137427	3 mm x 6 mm	10	piece(s)
137430	40 mm x 8 mm	10	piece(s)
137432	45 mm x 8 mm	10	piece(s)
137435	50 mm x 8,5 mm	10	piece(s)
137445	70 mm x 8,5 mm	10	piece(s)



Magnetic stirring bars, triangular, PTFE



Cat. No.	Product Description	From	Unit
137810	25 mm x 8 mm	10	piece(s)
137812	25 mm x 14 mm	10	piece(s)
137815	35 mm x 10 mm	10	piece(s)
137817	40 mm x 14 mm	10	piece(s)
137820	50 mm x 12 mm	10	piece(s)
137822	55 mm x 14 mm	10	piece(s)
137826	80 mm x 14 mm	10	piece(s)

Magnetic stirring bars, octagonal with pivot ring, PTFE



Cat. No.	Product Description	From	Unit
137607	13 mm x 8 mm	10	piece(s)
137608	15 mm x 8 mm	10	piece(s)
137610	25 mm x 8 mm	10	piece(s)
137612	25 mm x 10 mm	10	piece(s)
137615	38 mm x 8 mm	10	piece(s)
137617	38 mm x 10 mm	10	piece(s)
137618	51 mm x 8 mm	10	piece(s)
137620	51 mm x 10 mm	10	piece(s)
137622	64 mm x 10 mm	10	piece(s)
137625	75 mm x 12 mm	10	piece(s)

Magnetic stirring bars, double-ended, PTFE



Cat. No.	Product Description	From	Unit
137930	length 37 mm	10	piece(s)
137935	length 54 mm	10	piece(s)

Magnetic stirring bars, oval, PTFE



Cat. No.	Product Description	From	Unit
137300	10 mm x 5 mm	10	piece(s)
137301	15 mm x 6 mm	10	piece(s)
137302	20 mm x 10 mm	10	piece(s)
137305	25 mm x 12 mm	10	piece(s)
137307	32 mm x 15 mm	10	piece(s)
137310	34 mm x 15 mm	10	piece(s)
137312	40 mm x 20 mm	10	piece(s)
137315	50 mm x 20 mm	10	piece(s)
137320	65 mm x 20 mm	10	piece(s)
137325	70 mm x 20 mm	10	piece(s)

Magnetic stirring bars, crosshead, PTFE

Cat. No.	Product Description	From	Unit
137630	outer diameter 10 mm, Height 5 mm	10	piece(s)
137632	outer diameter 20 mm, Height 9 mm	10	piece(s)
137634	outer diameter 25 mm, Height 10 mm	10	piece(s)
137636	outer diameter 30 mm, Height 12 mm	10	piece(s)
137638	outer diameter 38 mm, Height 15 mm	10	piece(s)



Magnetic stirring rod remover, PP, With ring

Cat. No.	Product Description	From	Unit
137750	300 mm x 10 mm	1	piece(s)
137755	450 mm x 10 mm	1	piece(s)



Magnetic stirring rod remover, PTFE

Cat. No.	Product Description	From	Unit
137700	150 mm x 8 mm	1	piece(s)
137710	250 mm x 8 mm	1	piece(s)
137720	350 mm x 8 mm	1	piece(s)



Stirring rods, AR-GLAS®, Closed ends

Cat. No.	Product Description	From	Unit
135805	200 mm x 5 mm	50	piece(s)
135810	200 mm x 6 mm	50	piece(s)
135815	250 mm x 6 mm	50	piece(s)
135820	250 mm x 8 mm	50	piece(s)
135825	300 mm x 8 mm	50	piece(s)



Pipette tray, PVC

Cat. No.	Product Description	From	Unit
28300	280 mm x 220 mm x 39 mm, 1 compartment	1	piece(s)
28305	420 mm x 300 mm x 30 mm, 4 compartments	1	piece(s)
768515	355 mm x 300 mm x 45 mm, 9 compartments	1	piece(s)



Tray (photographic tray), PP, white, Stackable



Cat. No.	Product Description	From	Unit
156640	225 mm x 180 mm x 45 mm	1	piece(s)
156642	300 mm x 240 mm x 70 mm	1	piece(s)
156644	370 mm x 310 mm x 75 mm	1	piece(s)
156646	510 mm x 410 mm x 120 mm	1	piece(s)
156648	625 mm x 530 mm x 140 mm	1	piece(s)
156650	840 mm x 645 mm x 160 mm	1	piece(s)

Pipette stands, PP



Cat. No.	Product Description	From	Unit
30900	number of positions 94, Rotating, 230 mm x 450 mm	1	piece(s)

Tidy tray, PVC



Cat. No.	Product Description	From	Unit
768505	402 mm x 302 mm x 60 mm, 5 compartments	1	piece(s)
768510	402 mm x 302 mm x 60 mm, 12 compartments	1	piece(s)

Scoop, PP, white



Cat. No.	Product Description	From	Unit
139115	length, 160 mm, Nominal volume 50 ml	12	piece(s)
139120	length, 200 mm, Nominal volume 100 ml	12	piece(s)
139125	length, 260 mm, Nominal volume 250 ml	6	piece(s)
139130	length, 315 mm, Nominal volume 500 ml	6	piece(s)
139135	length, 385 mm, Nominal volume 1.000 ml	6	piece(s)

Scoop, PE, natural colored



Cat. No.	Product Description	From	Unit
139035	length, 350 mm, 500 ml	6	piece(s)
139040	length, 400 mm, 1.000 ml	6	piece(s)

Spatula, PS, impact-resistant

Cat. No.	Product Description	From	Unit
139810	150 mm, double spatula	10	piece(s)
139815	180 mm, double spatula	10	piece(s)
139817	180 mm, spatula / spoon	10	piece(s)
139820	210 mm, spatula / spoon	10	piece(s)



Spatula, PE-HD, coated steel core

Cat. No.	Product Description	From	Unit
136100	length 260 mm, Outer diameter stem 7 mm	1	piece(s)



Spatula, PP, With different spatula-shaped ends

Cat. No.	Product Description	From	Unit
136110	length 245 mm, Outer diameter stem 6 mm	10	piece(s)



Sampling scoops, PTFE, with spout

Cat. No.	Product Description	From	Unit
90438	100 ml, outer diameter 55 mm, Height 65 mm	1	piece(s)
90448	250 ml, outer diameter 70 mm, Height 95 mm	1	piece(s)
90454	500 ml, outer diameter 80 mm, Height 128 mm	1	piece(s)
90462	1.000 ml, outer diameter 105 mm, Height 155 mm	1	piece(s)



Tweezers, PMP, pointed ends

Cat. No.	Product Description	From	Unit
112805	length 115 mm	10	piece(s)
112810	length 145 mm	10	piece(s)



Stirring rods, PTFE, spatula-shaped

Cat. No.	Product Description	From	Unit
136215	200 mm x 8 mm	1	piece(s)
136220	250 mm x 8 mm	1	piece(s)
136225	300 mm x 8 mm	1	piece(s)



Stirring rods, PTFE, with steel core



Cat. No.	Product Description	From	Unit
136315	200 mm x 6 mm	1	piece(s)
136320	250 mm x 6 mm	1	piece(s)
136325	300 mm x 6 mm	1	piece(s)
136335	400 mm x 6 mm	1	piece(s)

Tweezers, POM, round ends



Cat. No.	Product Description	From	Unit
113020	Glass-fiber reinforced, length 250 mm	25	piece(s)

Tweezers, PTFE, rectangular ends



Cat. No.	Product Description	From	Unit
113125	length 100 mm	1	piece(s)
113130	length 150 mm	1	piece(s)
113135	length 200 mm	1	piece(s)

Weighing pans, PS, square shape



Cat. No.	Product Description	From	Unit
155540	7 ml, 45 mm x 45 mm x 7 mm	500	piece(s)
155542	100 ml, 80 mm x 80 mm x 23 mm	500	piece(s)
155544	250 ml, 140 mm x 140 mm x 21 mm	500	piece(s)

Weighing pans, PS, diamond shape



Cat. No.	Product Description	From	Unit
155546	25 ml, 67 mm x 47 mm x 14 mm	500	piece(s)
155548	30 ml, 78 mm x 56 mm x 14 mm	500	piece(s)
155550	100 ml, 119 mm x 90 mm x 19 mm	500	piece(s)

Buckets, PE-HD, graduated, With handle



Cat. No.	Product Description	From	Unit
71772	5.000 ml, Height 240 mm	1	piece(s)
71774	10.000 ml, Height 300 mm	1	piece(s)

Buckets, PP, Reinforced edge with spout, With handle

Cat. No.	Product Description	From	Unit
72376	12.000 ml, Height 300 mm	1	piece(s)
72378	15.000 ml, Height 340 mm	1	piece(s)



Push-on lid, PE-LD, for bucket

Cat. No.	Product Description	From	Unit
71771	for 5 L bucket	1	piece(s)
71776	for 10 l buckets	1	piece(s)



Mortars, MF, white, With base, with spout

Cat. No.	Product Description	From	Unit
110703	125 mm x 80 mm	1	piece(s)
110708	150 mm x 90 mm	1	piece(s)



Pestle, MF, white

Cat. No.	Product Description	From	Unit
110702	length, 125 mm	1	piece(s)
110709	length 145 mm	1	piece(s)



Dropping bottle, soda-lime glass, amber, With dropping pipette and rubber cap

Cat. No.	Product Description	From	Unit
124529	50 ml	1	piece(s)
124539	100 ml	1	piece(s)



Dropping bottle, soda-lime glass, clear, With dropping pipette and rubber cap

Cat. No.	Product Description	From	Unit
124633	50 ml	1	piece(s)
124639	100 ml	1	piece(s)



Laboratory bottle, Boro 3.3, graduated, with screw cap PP



Cat. No.	Product Description	From	Unit
122520	25 ml, GL 25	10	piece(s)
122528	50 ml, GL 32	10	piece(s)
122538	100 ml, GL 45	10	piece(s)
122548	250 ml, GL 45	10	piece(s)
122554	500 ml, GL 45	10	piece(s)
122562	1.000 ml, GL 45	10	piece(s)
122564	2.000 ml, GL 45	10	piece(s)
122570	5.000 ml, GL 45	1	piece(s)
122574	10.000 ml, GL 45	1	piece(s)
122578	20.000 ml, GL 45	1	piece(s)

Threaded bottle, soda-lime glass, amber



Cat. No.	Product Description	From	Unit
704012	100 ml, GL 32	1	piece(s)
704014	250 ml, GL 32	1	piece(s)
704016	500 ml, GL 32	1	piece(s)
704018	1.000 ml, GL 45	1	piece(s)
704020	2.500 ml, GL 45	1	piece(s)

Threaded bottle, soda-lime glass, amber, ethylene-acrylate coated



Cat. No.	Product Description	From	Unit
704002	100 ml, GL 32	1	piece(s)
704004	250 ml, GL 32	1	piece(s)
704006	500 ml, GL 32	1	piece(s)
704008	1.000 ml, GL 45	1	piece(s)
704010	2.500 ml, GL 45	1	piece(s)

Wash bottle, PFA technical quality, narrow mouth, with screw cap ETFE, FEP tube



Cat. No.	Product Description	From	Unit
143848	250 ml, GL 25	1	piece(s)
143854	500 ml, GL 25	1	piece(s)
143862	1.000 ml, GL 32	1	piece(s)

Aspirator bottle, PE-HD, narrow mouth, with screw cap, With carrying handle

Cat. No.	Product Description	From	Unit
131171	5.000 ml, with stopcock	1	piece(s)
131175	10.000 ml, with stopcock	1	piece(s)



Stopcock For aspirator bottle, PP

Cat. No.	Product Description	From	Unit
131100	For aspirator bottle art. no. 131171 + 131175, R 3/4"	1	piece(s)



Storage bottle, PE-HD, narrow mouth, with screw cap, With carrying handle

Cat. No.	Product Description	From	Unit
130870	5.000 ml	1	piece(s)
130874	10.000 ml	1	piece(s)



Storage bottle, PE-HD, wide neck, with screw cap, With carrying handle

Cat. No.	Product Description	From	Unit
130970	5.000 ml	1	piece(s)
130974	10.000 ml	1	piece(s)



Bottle, PE-LD, wide neck, amber, with screw cap

Cat. No.	Product Description	From	Unit
129728	50 ml, GL 32	1	piece(s)
129738	100 ml, GL 32	1	piece(s)
129748	250 ml, GL 40	1	piece(s)
129754	500 ml, GL 50	1	piece(s)
129762	1.000 ml, GL 65	1	piece(s)
129764	2.000 ml, GL 65	1	piece(s)



Square bottle, PE-HD, wide neck



Cat. No.	Product Description	From	Unit
130338	100 ml, GL 32	1	piece(s)
130348	250 ml, GL 45	1	piece(s)
130354	500 ml, GL 54	1	piece(s)
130362	1.000 ml, GL 54	1	piece(s)
130363	1.500 ml, GL 80	1	piece(s)
130365	2.500 ml, GL 80	1	piece(s)
130368	4.000 ml, GL 80	1	piece(s)

Screw closure tamper-evident, PP, for threaded bottle



Cat. No.	Product Description	From	Unit
130320	GL 32	1	piece(s)
130322	GL 45	1	piece(s)
130324	GL 54	1	piece(s)
130326	GL 80	1	piece(s)

Bottle, PTFE, wide neck, with screw cap PTFE



Cat. No.	Product Description	From	Unit
130538	100 ml, inner diameter neck 35 mm	1	piece(s)
130548	250 ml, inner diameter neck 42 mm	1	piece(s)
130554	500 ml, inner diameter neck 52 mm	1	piece(s)
130562	1.000 ml, inner diameter neck 57 mm	1	piece(s)
130564	2.000 ml, inner diameter neck 60 mm	1	piece(s)

Bottle, PE-LD, narrow mouth



Cat. No.	Product Description	From	Unit
129016	20 ml, GL 14	100	piece(s)
129024	30 ml, GL 14	100	piece(s)
129028	50 ml, GL 18	100	piece(s)
129038	100 ml, GL 18	50	piece(s)
129048	250 ml, GL 25	50	piece(s)
129054	500 ml, GL 25	50	piece(s)
129062	1.000 ml, GL 28	25	piece(s)

Dropper nozzle, PE-LD, for threaded bottle



Cat. No.	Product Description	From	Unit
129230	GL 14	100	piece(s)
129232	GL 18	50	piece(s)
129234	GL 25	50	piece(s)

Bottle, PE-LD, wide neck

Cat. No.	Product Description	From	Unit
129328	50 ml, GL 32	100	piece(s)
129338	100 ml, GL 32	50	piece(s)
129348	250 ml, GL 40	50	piece(s)
129354	500 ml, GL 50	50	piece(s)
129362	1.000 ml, GL 65	25	piece(s)
129364	2.000 ml, GL 65	25	piece(s)



Screw closure, PE-LD

Cat. No.	Product Description	From	Unit
129208	GL 32	25	piece(s)
129210	GL 40	25	piece(s)
129212	GL 50	25	piece(s)
129214	GL 65	25	piece(s)



Bottle, PFA, wide neck, with screw cap PFA

Cat. No.	Product Description	From	Unit
128748	250 ml, Thread S 40	1	piece(s)
128754	500 ml, Thread S 40	1	piece(s)
128762	1.000 ml, Thread S 40	1	piece(s)
128764	2.000 ml, Thread S 40	1	piece(s)



Dropping bottle, PTFE, with dropper nozzle and threaded cap

Cat. No.	Product Description	From	Unit
125316	25 ml	1	piece(s)
125328	50 ml	1	piece(s)



Atomizer, PP, white, atomizer head, PE-LD

Cat. No.	Product Description	From	Unit
144180	400 ml	5	piece(s)
144190	850 ml	5	piece(s)

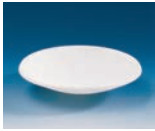


Watch glass, soda-lime glass, rim polished



Cat. No.	Product Description	From	Unit
150010	outer diameter 40 mm	10	piece(s)
150015	outer diameter 50 mm	10	piece(s)
150020	outer diameter 60 mm	10	piece(s)
150030	outer diameter 70 mm	10	piece(s)
150040	outer diameter 80 mm	10	piece(s)
150045	outer diameter 90 mm	10	piece(s)
150050	outer diameter 100 mm	10	piece(s)
150060	outer diameter 120 mm	10	piece(s)
150065	outer diameter 125 mm	10	piece(s)
150070	outer diameter 150 mm	10	piece(s)
150080	outer diameter 200 mm	10	piece(s)

Watch glass, PTFE



Cat. No.	Product Description	From	Unit
150900	outer diameter 20 mm	1	piece(s)
150902	outer diameter 30 mm	1	piece(s)
150904	outer diameter 40 mm	1	piece(s)
150905	outer diameter 50 mm	1	piece(s)
150907	outer diameter 65 mm	1	piece(s)
150910	outer diameter 75 mm	1	piece(s)
150912	outer diameter 80 mm	1	piece(s)
150915	outer diameter 100 mm	1	piece(s)
150920	outer diameter 125 mm	1	piece(s)
150922	outer diameter 150 mm	1	piece(s)

Mikrozyd® disinfectant wipes



Cat. No.	Product Description	From	Unit
44860	soft pack with 100 wipes	1 pack = 100 piece(s)	6 pack

Mucasol® liquid concentrate , universal detergent



Cat. No.	Product Description	From	Unit
44003	2 liter bottle, not available in the USA	5	piece(s)
44005	5 liter can, not available in the USA	1	piece(s)

Edisonite® CLASSIC, universal detergent, powdered



Cat. No.	Product Description	From	Unit
44205	5 kg bucket	1	piece(s)
44301	1 kg jar	1	piece(s)

Mucocit®-T liquid concentrate, disinfecting detergent

Cat. No.	Product Description	From	Unit
44822	2 liter bottle	5	piece(s)
44825	5 liter can	1	piece(s)

**Pursept®-AF liquid concentrate, disinfecting detergent**

Cat. No.	Product Description	From	Unit
44850	2 liter bottle	5	piece(s)
44855	5 liter can	1	piece(s)

**mikrozid® universal liquid, disinfecting detergent**

Cat. No.	Product Description	From	Unit
44880	1 liter bottle	10	piece(s)
44885	5 liter can	1	piece(s)

**Schülke wipes 70**

Cat. No.	Product Description	From	Unit
44870	70 wipes per roll, 230 mm x 280 mm	6	piece(s)

**Pipette rinsing apparatus, PE-HD**

Cat. No.	Product Description	From	Unit
29120	for pipette lengths 460 mm, 13.000 ml	1	piece(s)
29125	for pipette lengths 600 mm, 17.000 ml	1	piece(s)

**Soaking jar, PE-HD**

Cat. No.	Product Description	From	Unit
29210	10.000 ml, for pipette lengths 460 mm	1	piece(s)
29215	12.500 ml, for pipette lengths 600 mm	1	piece(s)

**Pipette basket with handle, PE-HD**

Cat. No.	Product Description	From	Unit
29010	for pipette lengths 460 mm	1	piece(s)



Extension for pipette basket, PP



Cat. No.	Product Description	From	Unit
29019	length 200 mm, for pipette basket art. no. 29010	1	piece(s)

Draining rack, PS

Cat. No.	Product Description	From	Unit
95105	number of positions 72, Diameter stick 16 mm	1	piece(s)



Pycnometers Gay-Lussac pattern, BLAUBRAND®, calibrated, Boro 3.3

Cat. No.	Product Description	From	Unit
43305	5 ml	1	piece(s)
43308	10 ml	1	piece(s)
43320	25 ml	1	piece(s)
43328	50 ml	1	piece(s)
43338	100 ml	1	piece(s)



Pycnometers Gay-Lussac pattern, uncalibrated, Boro 3.3

Cat. No.	Product Description	From	Unit
43205	5 ml	2	piece(s)
43208	10 ml	2	piece(s)
43220	25 ml	2	piece(s)
43228	50 ml	2	piece(s)
43238	100 ml	2	piece(s)



Sedimentation cones Imhoff pattern, SAN, with screw cap

Cat. No.	Product Description	From	Unit
388000	to 1000 ml	1	piece(s)



Oxygen flasks Winkler pattern, with glass stopper

Cat. No.	Product Description	From	Unit
386038	100 ml - 150 ml, NS 14/23	2	piece(s)
386048	250 ml - 300 ml, NS 19/26	2	piece(s)



ASTM centrifuge tubes, BLAUBRAND®, Boro 3.3



Cat. No.	Product Description	From	Unit
362038	cylindrical, conical bottom, 100 ml, ASTM D 91	2	piece(s)
362138	pear-shaped, cylindrical bottom, 100 ml, ASTM D 96	2	piece(s)
362338	cylindrical, conical bottom, 100 ml, ASTM D 96	2	piece(s)

Sample cups, PS, clear, for Technicon-Analyzer



Cat. No.	Product Description	From	Unit
115015	1,5 ml	1000	piece(s)
115016	2 ml	1000	piece(s)
115017	4 ml	1000	piece(s)

Push-on lid for sample cups 1.5/2.0 ml, PE, for Technicon-Analyzer



Cat. No.	Product Description	From	Unit
115020	Push-on lid for sample cups 1.5/2.0 ml, PE	1000	piece(s)

Sample cups for COULTER COUNTER®, PS, with cover, PE



Cat. No.	Product Description	From	Unit
722055	20 ml	1000	piece(s)

Sample cups, PS, with press-on lid



Cat. No.	Product Description	From	Unit
722060	12 ml	1000	piece(s)

Urine beaker, PP, with screw cap PE (green), CE-IVD



Cat. No.	Product Description	From	Unit
758905	100 ml	1000	piece(s)

Universal container, PP, with screw cap, PE (yellow), y-sterile



Cat. No.	Product Description	From	Unit
758910	100 ml	240	piece(s)

Urine beaker, PP, without cap, CE-IVD

Cat. No.	Product Description	From	Unit
758901	125 ml	1000	piece(s)



Push-on lid for urine beaker, PE, red, CE-IVD

Cat. No.	Product Description	From	Unit
758902	Push-on lid for urine beaker	1000	piece(s)



Petri dishes, PS

Cat. No.	Product Description	From	Unit
452000	with lid without vent, outer diameter 94 mm, Height 16 mm	480	piece(s)
452005	with lid with vent, outer diameter 94 mm, Height 16 mm	480	piece(s)
452010	with lid with vent, outer diameter 55 mm, Height 14 mm	1620	piece(s)
452015	with lid without vent, outer diameter 55 mm, Height 14 mm	1620	piece(s)



Petri dishes with lid, soda-lime glass

Cat. No.	Product Description	From	Unit
455701	outer diameter 40 mm, Height dish 12 mm	10	piece(s)
455717	outer diameter 60 mm, Height dish 15 mm	10	piece(s)
455732	outer diameter 80 mm, Height dish 15 mm	10	piece(s)
455742	outer diameter 100 mm, Height dish 15 mm	10	piece(s)
455743	outer diameter 100 mm, Height dish 20 mm	10	piece(s)
455751	outer diameter 150 mm, Height dish 25 mm	10	piece(s)



Disposal bags, PP

Cat. No.	Product Description	From	Unit
759705	300 mm x 200 mm	100	piece(s)



Disposal bags, PA

Cat. No.	Product Description	From	Unit
759710	300 mm x 200 mm	50	piece(s)



Rack for disposal bag, steel wire



Cat. No.	Product Description	From	Unit
759703	Rack for disposal bag	1	piece(s)

Pasteur pipettes, soda-lime glass



Cat. No.	Product Description	From	Unit
747715	145 mm, 1,5 ml	1000	piece(s)
747720	225 mm, 1,5 ml	1000	piece(s)
747725	270 mm, 1,5 ml	1000	piece(s)
747730	310 mm, 1,5 ml	1000	piece(s)

Pasteur pipettes, PE-LD



Cat. No.	Product Description	From	Unit
747750	Suction volume with ball 3,3 ml	500	piece(s)
747755	1 ml, Suction volume with ball 4,4 ml	500	piece(s)
747760	3 ml, Suction volume with ball 6,2 ml	500	piece(s)
747765	2 ml, Suction volume with ball 5 ml	500	piece(s)
747770	4 ml, Suction volume with ball 7 ml	500	piece(s)
747775	1 ml, Suction volume with ball 5,5 ml	500	piece(s)

Rubber cap, natural rubber, For Pasteur pipette / glass dropping bottle



Cat. No.	Product Description	From	Unit
124700	Rubber cap, natural rubber	100	piece(s)

Micro haematocrit capillaries, CE-IVD



Cat. No.	Product Description	From	Unit
749311	heparinized, color code red	1000	piece(s)
749321	non-heparinized, color code blue	1000	piece(s)

Micropipettes, BLAUBRAND®, intraMark, DE-M, CE-IVD

Cat. No.	Product Description		From	Unit
708707	1 - 5 µl, white	1 jar = 250 piece(s)	4	jar
708709	10 µl, orange	1 jar = 250 piece(s)	4	jar
708718	20 µl, black	1 jar = 250 piece(s)	4	jar
708722	25 µl, 2x white	1 jar = 250 piece(s)	4	jar
708728	20 / 40 µl, 2x red	1 jar = 250 piece(s)	4	jar
708733	50 µl, green	1 jar = 250 piece(s)	4	jar
708744	100 µl, blue	1 jar = 250 piece(s)	4	jar
708745	50 / 100 µl, blue	1 jar = 250 piece(s)	4	jar
708757	200 µl, red	1 jar = 200 piece(s)	4	jar



Haematocrit sealing compound, CE-IVD

Cat. No.	Product Description		From	Unit
749510	24 positions for two capillaries each	1 pack = 10 piece(s)	1	pack



Dropping pipettes, Integrated bellows, graduated, PE-LD

Cat. No.	Product Description		From	Unit
125410	withdraw volume approx. 1,5 ml, length 133 mm, Graduated 0,5; 1; 1,5 ml		100	piece(s)
125420	withdraw volume approx. 5 ml, length 194 mm, Graduated 0,5; 1; 2; 3; 4; 5 ml		100	piece(s)



Dropping pipettes, integrated pipetting bulb, PE-LD

Cat. No.	Product Description		From	Unit
125400	withdraw volume 1,8 ml, length 98 mm		250	piece(s)



Staining troughs with tray, soda-lime glass

Cat. No.	Product Description		From	Unit
472000	Application for Staining troughs, 91 mm x 70 mm x 48 mm, For 10 microscope slides		10	piece(s)
472200	Staining troughs with lid, 105 mm x 85 mm x 70 mm		10	piece(s)
473100	Handle for Staining troughs, with tray, stainless steel		10	piece(s)



Staining troughs, PMP, clear

Cat. No.	Product Description		From	Unit
474300	101 mm x 83 mm x 70 mm, Without insert, With 2 covers		4	piece(s)



Insert, PP, for staining trough

Cat. No.	Product Description	From	Unit
474305	for staining trough, PMP, art. no. 474200, for 20 slides	2	piece(s)

Staining troughs, Schiefferdecker, with lid, soda-lime glass



Cat. No.	Product Description	From	Unit
472500	8,5 mm x 7 mm x 45 mm	10	piece(s)

Staining troughs, Schiefferdecker, with lid, PMP



Cat. No.	Product Description	From	Unit
474410	8,6 mm x 7 mm x 51 mm	4	piece(s)

Staining troughs, Hellendahl, with lid, soda-lime glass



Cat. No.	Product Description	From	Unit
472600	10 mm x 5 mm x 95 mm	10	piece(s)

Staining troughs, Hellendahl, soda-lime glass, extended, with lid



Cat. No.	Product Description	From	Unit
472700	6 mm x 5,5 mm x 105 mm	10	piece(s)

Staining troughs, Hellendahl, PMP, clear, extended, with lid



Cat. No.	Product Description	From	Unit
474400	5,7 mm x 5,7 mm x 90 mm	4	piece(s)

Staining troughs, Coplin, with lid, round, soda-lime glass



Cat. No.	Product Description	From	Unit
472800	115 mm x 80 mm, For 10 microscope slides	10	piece(s)

Cover glasses, thickness no. 1, square shape, pure white

Cat. No.	Product Description	From	Unit
470045	18 mm x 18 mm	2000	piece(s)
470050	20 mm x 20 mm	2000	piece(s)
470055	22 mm x 22 mm	2000	piece(s)
470060	24 mm x 24 mm	2000	piece(s)
470816	40 mm x 24 mm	1000	piece(s)
470819	50 mm x 24 mm	1000	piece(s)
470820	60 mm x 24 mm	1000	piece(s)



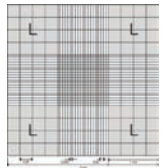
Haemocytometer cover glasses for counting chambers, Boro 3.3

Cat. No.	Product Description	From	Unit
723014	24 mm x 24 mm x 0,4 mm, For Fuchs-Rosenthal counting chambers	100	piece(s)
723015	26 mm x 20 mm x 0,4 mm, for counting chambers	100	piece(s)
723016	30 mm x 22 mm x 0,4 mm, For Nateotte counting chambers	100	piece(s)



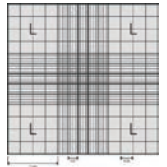
Counting chambers, Neubauer Pattern, BLAUBRAND®

Cat. No.	Product Description	From	Unit
718605	without clips, double ruling	1	piece(s)
718620	with clips, double ruling	1	piece(s)



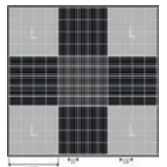
Counting chambers, improved Neubauer, BLAUBRAND®

Cat. No.	Product Description	From	Unit
717805	without clips, double ruling	1	piece(s)
717820	with clips, double ruling	1	piece(s)



Counting chambers, improved Neubauer, bright-line, BLAUBRAND®

Cat. No.	Product Description	From	Unit
717810	without clips	1	piece(s)

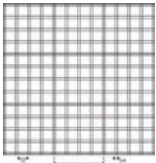


Counting chambers, Thoma pattern, BLAUBRAND®

Cat. No.	Product Description	From	Unit
718005	without clips	1	piece(s)
718020	with clips	1	piece(s)

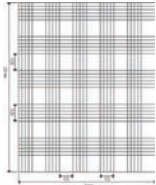


Counting chambers, Bürker pattern, BLAUBRAND®



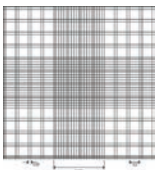
Cat. No.	Product Description	From	Unit
718905	without clips	1	piece(s)
718920	with clips	1	piece(s)

Counting chambers, Malassez pattern, BLAUBRAND®



Cat. No.	Product Description	From	Unit
719005	without clips	1	piece(s)

Counting chambers, Bürker-Türk pattern, BLAUBRAND®



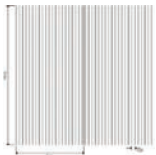
Cat. No.	Product Description	From	Unit
719505	without clips	1	piece(s)
719520	with clips	1	piece(s)

Counting chambers, Fuchs-Rosenthal pattern, BLAUBRAND®



Cat. No.	Product Description	From	Unit
719805	without clips	1	piece(s)
719820	with clips	1	piece(s)

Counting chambers, Nageotte pattern, BLAUBRAND®



Cat. No.	Product Description	From	Unit
721305	without clips	1	piece(s)

Microscope slides, white, Height 1 mm



Cat. No.	Product Description	From	Unit
474701	76 mm x 26 mm, cut edges	2500	piece(s)
474702	76 mm x 26 mm, cut edges, Edge frosted on both sides	2500	piece(s)
474743	76 mm x 26 mm, ground edges	2500	piece(s)
474744	76 mm x 26 mm, ground edges, Edge frosted on both sides	2500	piece(s)

Microscope slides 1.2 - 1.5 mm, white, with concave cavities, rim polished



Cat. No.	Product Description	From	Unit
475505	With 1 hemispherical depression, 76 mm x 26 mm	50	piece(s)
475535	With 2 hemispherical depressions, 76 mm x 26 mm	50	piece(s)
475565	With 3 hemispherical depressions, 76 mm x 26 mm	50	piece(s)

Spotting tile, soda-lime glass

Cat. No.	Product Description	From	Unit
473500	With 12 depressions, 130 mm x 100 mm x 6 mm, diameter 20 - 22 mm	1	piece(s)



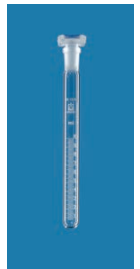
Storage and dispenser box, PMMA

Cat. No.	Product Description	From	Unit
131900	large, 165 mm x 152 mm x 355 mm	1	piece(s)
131902	small, 165 mm x 152 mm x 178 mm	1	piece(s)



Test tubes, Boro 3.3, graduated, with PP stopper, with spout

Cat. No.	Product Description	From	Unit
114508	15 mm x 165 mm, 10 ml : 0,1 ml, NS 12/21	10	piece(s)
114516	17 mm x 200 mm, 20 ml : 0,2 ml, NS 14/23	10	piece(s)
114521	17 mm x 220 mm, 25 ml : 0,2 ml, NS 14/23	10	piece(s)
114524	19 mm x 220 mm, 30 ml : 0,5 ml, NS 14/23	10	piece(s)



Centrifuge tubes, PC, graduated, straight rim

Cat. No.	Product Description	From	Unit
781029	50 ml : 1 ml, 35 mm x 98 mm	10	piece(s)
781039	100 ml : 2 ml, 41 mm x 115 mm	10	piece(s)
781040	100 ml : 1 ml, 45 mm x 98 mm	10	piece(s)



Centrifuge tubes, PP, with screw cap

Cat. No.	Product Description	From	Unit
114817	15 ml, Graduated to 13 ml, without base	750	piece(s)
114818	15 ml, Graduated to 13 ml, without base, sterile	750	piece(s)
114820	50 ml, without base	300	piece(s)
114821	50 ml, without base, sterile	300	piece(s)
114822	50 ml, with base	250	piece(s)
114823	50 ml, with base, sterile	250	piece(s)



Centrifuge tubes, PP, beaded rim, without stopper, cylindrical



Cat. No.	Product Description	From	Unit
115342	10 ml, 16 mm x 100 mm	250	piece(s)
115346	26 ml, 24 mm x 90 mm	50	piece(s)
115348	30 ml, 20 mm x 100 mm	50	piece(s)
115350	48 ml, 30 mm x 100 mm	25	piece(s)
115352	75 ml, 35 mm x 100 mm	20	piece(s)
115354	110 ml, 40 mm x 120 mm	20	piece(s)
115356	160 ml, 45 mm x 120 mm	10	piece(s)

Centrifuge tubes, ungraduated



Cat. No.	Product Description	From	Unit
778012	15 ml, base shape conical, beaded rim, Height 113 mm	100	piece(s)
778013	15 ml, base shape conical, beaded rim, Height 113 mm	100	piece(s)
779012	11 ml, base shape pointed, rimless, Height 98 mm	100	piece(s)
779022	13 ml, base shape round, rimless, Height 98 mm	100	piece(s)

Plug, PE, for centrifuge tubes



Cat. No.	Product Description	From	Unit
115360	for centrifuge tubes, Art. no. 115342, PP, with nominal volume 10 ml	100	piece(s)
115366	for centrifuge tubes, Art. no. 115348, PP, with nominal volume 30 ml	100	piece(s)
115368	for centrifuge tubes, Art. no. 115346, PP, with nominal volume 26 ml	100	piece(s)
115370	for centrifuge tubes, Art. no. 115350, PP, with nominal volume 48 ml	100	piece(s)
115372	for centrifuge tubes, Art. no. 115352, PP, with nominal volume 75 ml	100	piece(s)
115374	for centrifuge tubes, Art. no. 115354, PP, with nominal volume 100 ml	100	piece(s)
115376	for centrifuge tubes, Art. no. 115356, PP, with nominal volume 160 ml	100	piece(s)

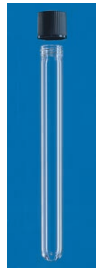
Culture tubes, glass, rimless



Cat. No.	Product Description	From	Unit
114105	3 ml, 10 mm x 75 mm, AR-GLAS®, RCF max 3.000 G	250	piece(s)
114106	5,5 ml, 12 mm x 75 mm, Fiolax®, RCF max 3.000 G	250	piece(s)
114110	7,5 ml, 12 mm x 100 mm, AR-GLAS®, RCF max 3.000 G	144	piece(s)
114115	13 ml, 16 mm x 100 mm, AR-GLAS®, RCF max 2.600 G	78	piece(s)
114120	18 ml, 16 mm x 125 mm, AR-GLAS®, RCF max 1.800 G	105	piece(s)
114125	22 ml, 16 mm x 160 mm, AR-GLAS®, RCF max 1.500 G	100	piece(s)
114130	30 ml, 18 mm x 180 mm, Fiolax®, RCF max 900 G	121	piece(s)

Culture tubes, glass, with screw cap PP

Cat. No.	Product Description	From	Unit
113931	6,5 ml, 12 mm x 100 mm, Fiolax®, RCF max 3.000 G, GL 14	100	piece(s)
113935	10 ml, 16 mm x 100 mm, AR-GLAS®, RCF max 3.000 G, GL 18	100	piece(s)
113941	20 ml, 16 mm x 160 mm, Fiolax®, RCF max 1.800 G, GL 18	100	piece(s)
113943	30 ml, 18 mm x 180 mm, Fiolax®, RCF max 1.100 G, GL 18	100	piece(s)



Sample tubes, PS, clear

Cat. No.	Product Description	From	Unit
114715	universal, 16 mm x 100 mm	2000	piece(s)
114750	Coagulometer, 12 mm x 55 mm	5000	piece(s)
114760	universal, 12 mm x 75 mm	4000	piece(s)



Grip stopper, PE-LD

Cat. No.	Product Description	From	Unit
114720	for sample tubes, art.-no. 114715	1000	piece(s)
114730	for sample tubes, art.-no. 114750/114760	1000	piece(s)



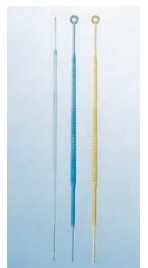
Sedimentation tubes, PS, clear

Cat. No.	Product Description	From	Unit
114740	conical, 16 mm x 105 mm	2000	piece(s)



Inoculation loops, PS, y-sterile

Cat. No.	Product Description	From	Unit
452201	with needle and loop 1 µl, white	1000	piece(s)
452210	with needle and loop 10 µl, blue	1000	piece(s)
452215	with sling at both ends 1 + 10 µl, yellow	1000	piece(s)



Accessories and spare parts



Liquid Handling Instruments

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Life Science Consumables

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Volumetric Instruments

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General Lab Products

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Bottle adapter Dispensette® / seripettor® / Titrette® / QuikSip™



Cat. No.	Product Description	From	Unit
704322	PP, Thread GL 32, adapter for bottle thread GL 22	1	piece(s)
704325	PP, Thread GL 32, adapter for bottle thread GL 25	1	piece(s)
704328	PP, Thread GL 32, adapter for bottle thread GL 28	1	piece(s)
704330	PP, Thread GL 32, adapter for bottle thread GL 30	1	piece(s)
704338	PP, Thread GL 32, adapter for bottle thread GL 38	1	piece(s)
704340	PP, Thread GL 32, adapter for bottle thread S 40	1	piece(s)
704343	PP, Thread GL 45, adapter for bottle thread S 40	1	piece(s)
704345	PP, Thread GL 32, adapter for bottle thread GL 45	1	piece(s)
704348	PP, Thread GL 45, adapter for bottle thread S 60	1	piece(s)
704350	PP, Thread GL 45, adapter for bottle thread S 50	1	piece(s)
704375	ETFE, Thread GL 32, adapter for bottle thread GL 25	1	piece(s)
704378	ETFE, Thread GL 32, adapter for bottle thread GL 28	1	piece(s)
704388	ETFE, Thread GL 32, adapter for bottle thread GL 38	1	piece(s)
704390	ETFE, Thread GL 32, adapter for bottle thread S 40	1	piece(s)
704391	PTFE, Thread GL 45, adapter for bottle thread S 40	1	piece(s)
704395	ETFE, Thread GL 32, adapter for bottle thread GL 45	1	piece(s)
704396	PP, Thread GL 45, adapter for bottle thread GL 32	1	piece(s)
704397	PP, Thread GL 45, adapter for bottle thread GL 38	1	piece(s)
704398	ETFE, Thread GL 45, adapter for bottle thread GL 32	1	piece(s)
704399	ETFE, Thread GL 45, adapter for bottle thread GL 38	1	piece(s)
704419	PP, Thread GL 32, for bottles with ground joint NS 19/26	1	piece(s)
704424	PP, Thread GL 32, for bottles with ground joint NS 24/29	1	piece(s)
704429	PP, Thread GL 32, for bottles with ground joint NS 29/32	1	piece(s)
704430	PP, Thread S 45, adapter for bottle thread S 54	1	piece(s)
704431	PP, Thread GL 45, adapter for bottle thread GL 35	1	piece(s)

Filling valves with olive Dispensette® S / S Organic / S Trace Analysis



Cat. No.	Product Description	From	Unit
6734	PFA / glass / ceramic, suitable for Dispensette® S / S Organic, for nominal volume 1 ml, 2 ml, 5 ml, 10 ml	1	piece(s)
6735	PFA / glass / ceramic, suitable for Dispensette® S / S Organic, for nominal volume 25 ml, 50 ml, 100 ml	1	piece(s)
6739	PFA / sapphire, suitable for Dispensette® S Trace Analysis	1	piece(s)

Filling valve with Seals seripettor® pro



Cat. No.	Product Description	From	Unit
6697	for nominal volume 2 ml, 10 ml	1	piece(s)
6698	for nominal volume 25 ml	1	piece(s)

Discharge valves Dispensette® S / S Organic / S Trace Analysis

Cat. No.	Product Description	From	Unit
6727	PFA / glass / ceramic / platinum-iridium, suitable for Dispensette® S, for nominal volume 5 ml, 10 ml, no valve marking	1	piece(s)
6728	PFA / glass / ceramic / platinum-iridium, suitable for Dispensette® S, for nominal volume 25 ml, 50 ml, 100 ml, no valve marking	1	piece(s)
6729	PFA / glass / ceramic / tantalum, suitable for Dispensette® S Organic, for nominal volume 5 ml, 10 ml, valve marked with 'ORG'	1	piece(s)
6730	PFA / glass / ceramic / tantalum, suitable for Dispensette® S / S Organic, for nominal volume 25 ml, 50 ml, 100 ml, valve marked with 'ORG'	1	piece(s)
6732	suitable for Dispensette® S / S Organic / S Trace Analysis, for nominal volume 10 ml, PT/IR spring	1	piece(s)
6733	suitable for Dispensette® S Trace Analysis, for nominal volume 10 ml, tantalum spring	1	piece(s)
6749	suitable for Dispensette® S, for nominal volume 1 ml, 2 ml, valve marked with '1+2'	1	piece(s)



Venting stopper Dispensette® / Titrette®

Cat. No.	Product Description	From	Unit
6659	suitable for Titrette®	1	piece(s)
704492	suitable for Dispensette® S / S Organic	1	piece(s)
704493	suitable for Dispensette® S Trace Analysis	1	piece(s)



Venting stopper Dispensette®

Cat. No.	Product Description	From	Unit
704495	for micro filter with Luer-cone	1	piece(s)



Set of replacement seals seripettor® pro

Cat. No.	Product Description	From	Unit
6696	Set of replacement seals	1 pack = 5 piece(s)	pack



Dispensing cartridge Dispensette® S Trace Analysis

Cat. No.	Product Description	From	Unit
708035	with safety ring	1	piece(s)



Discharge tubes Dispensette® S



Cat. No.	Product Description	From	Unit
708002	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml, Fine tip	1	piece(s)
708005	for nominal volume 5 ml, 10 ml, Standard tip	1	piece(s)
708006	for nominal volume 25 ml, 50 ml, 100 ml, Fine tip	1	piece(s)
708008	for nominal volume 25 ml, 50 ml, 100 ml, Standard tip	1	piece(s)
708102	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml, Fine tip	1	piece(s)
708104	for nominal volume 5 ml, 10 ml, Standard tip	1	piece(s)
708106	for nominal volume 25 ml, 50 ml, 100 ml, Fine tip	1	piece(s)
708109	for nominal volume 25 ml, 50 ml, 100 ml, Standard tip	1	piece(s)

Discharge tubes Dispensette® S Organic



Cat. No.	Product Description	From	Unit
708012	for nominal volume 5 ml, 10 ml, Fine tip	1	piece(s)
708014	for nominal volume 5 ml, 10 ml, Standard tip	1	piece(s)
708016	for nominal volume 25 ml, 50 ml, 100 ml, Fine tip	1	piece(s)
708019	for nominal volume 25 ml, 50 ml, 100 ml, Standard tip	1	piece(s)
708112	for nominal volume 5 ml, 10 ml, Fine tip	1	piece(s)
708114	for nominal volume 5 ml, 10 ml, Standard tip	1	piece(s)
708116	for nominal volume 25 ml, 50 ml, 100 ml, Fine tip	1	piece(s)
708119	for nominal volume 25 ml, 50 ml, 100 ml, Standard tip	1	piece(s)

Discharge tube Dispensette® S Trace Analysis



Cat. No.	Product Description	From	Unit
708022	without recirculation valve, PT/IR valve spring	1	piece(s)
708024	without recirculation valve, tantalum valve spring	1	piece(s)
708122	with recirculation valve, PT/IR valve spring	1	piece(s)
708124	with recirculation valve, tantalum valve spring	1	piece(s)

Discharge tube seripettor® / seripettor® pro



Cat. No.	Product Description	From	Unit
704518	suitable for seripettor®, for nominal volume 2 ml, Fine tip	1	piece(s)
704520	suitable for seripettor®, for nominal volume 10 ml, 25 ml, Standard tip	1	piece(s)
707915	suitable for seripettor® pro, for nominal volume 2 ml, 90 mm	1	piece(s)
707916	suitable for seripettor® pro, for nominal volume 10 ml, 90 mm	1	piece(s)
707918	suitable for seripettor® pro, for nominal volume 25 ml, 120 mm	1	piece(s)
707928	suitable for seripettor® pro, with Luer-Lock attachment for micro filter	1	piece(s)

Flexible discharge tubing, PTFE, suitable for Dispensette® S / S Organic / S Trace Analysis, with recirculation valve, 800 mm

Cat. No.	Product Description	From	Unit
708132	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml	1	piece(s)
708134	for nominal volume 25 ml, 50 ml, 100 ml	1	piece(s)



Drum extraction system Dispensette®

Cat. No.	Product Description	From	Unit
704209	Filling tube for, FEP, for nominal volume 0,5 ml, 1 ml, 2 ml, 5 ml, 10 ml, 1.500 mm	1	piece(s)
704261	Extraction system, standard supply (without Dispensette®)	1	piece(s)
704267	Filling tube, FEP, 7,6 mm, 10.000 mm	1	piece(s)
704268	Support rod connector for, stainless steel	1	piece(s)
704269	Filling tube for, FEP, 6,9 mm, 1.000 mm	1	piece(s)
704270	Thread adapter, stainless steel, outer thread 2", inner thread R 3/4"	1	piece(s)
704272	Table/rack clamp for wall mount	1	piece(s)
704281	Thread adapter, PTFE, outer thread 3/4", GL 32	1	piece(s)
704282	Thread adapter for, PTFE, inner thread 3/4", GL 32	1	piece(s)



Bottle stand Dispensette® / Titrette®, PP

Cat. No.	Product Description	From	Unit
704275	suitable for Dispensette® / Titrette®	1	piece(s)



Piston mounting nut Dispensette® S / S Organic

Cat. No.	Product Description	From	Unit
706033	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml	1	piece(s)
706034	for nominal volume 25 ml, 50 ml	1	piece(s)



Valve lever recirculation valve Dispensette® S / S Organic / S Trace Analysis

Cat. No.	Product Description	From	Unit
8516	suitable for Dispensette® S	1	piece(s)
8517	suitable for Dispensette® S Organic	1	piece(s)
8518	suitable for Dispensette® S Trace Analysis	1	piece(s)



Mounting tool



Cat. No.	Product Description	From	Unit
6687	suitable for seripettor® pro	1	piece(s)
6748	suitable for Dispensette® S / S Organic / S Trace Analysis	1	piece(s)
6784	suitable for Titrette®	1	piece(s)

Recirculation tube Dispensette® S / Titrette®



Cat. No.	Product Description	From	Unit
6747	suitable for Dispensette® S / S Organic / S Trace Analysis	1	piece(s)
8317	suitable for Titrette®	1	piece(s)

Screw cap with fastener Dispensette® S / S Organic / S Trace Analysis



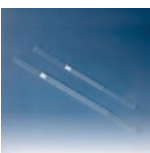
Cat. No.	Product Description	From	Unit
706018	suitable for Dispensette® S, for nominal volume 1 ml, 2 ml, 5 ml, 10 ml	1	piece(s)
706019	suitable for Dispensette® S, PP, for nominal volume 25 ml, 50 ml, 100 ml	1	piece(s)
706025	suitable for Dispensette® S Organic, PP, for nominal volume 2 ml, 10 ml	1	piece(s)
706027	suitable for Dispensette® S Organic, for nominal volume 25 ml, 50 ml, 100 ml	1	piece(s)
706029	suitable for Dispensette® S / S Organic / S Trace Analysis, ETFE, for nominal volume 1 ml, 2 ml, 5 ml, 10 ml	1	piece(s)
706031	suitable for Dispensette® S / S Organic, PTFE, for nominal volume 25 ml, 50 ml, 100 ml	1	piece(s)

Screw cap with fastener seripettor® pro, PP



Cat. No.	Product Description	From	Unit
706011	for nominal volume 2 ml, 10 ml	1	piece(s)
706012	for nominal volume 25 ml	1	piece(s)

Telescopic filling tube Dispensette® S / S Organic / S Trace Analysis / seripettor® pro / Dispensette® III / TA / Titrette®, FEP



Cat. No.	Product Description	From	Unit
708210	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml, 140 mm	1	piece(s)
708212	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml, 240 mm	1	piece(s)
708214	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml, 350 mm	1	piece(s)
708216	for nominal volume 1 ml, 2 ml, 5 ml, 10 ml, 480 mm	1	piece(s)
708218	for nominal volume 25 ml, 50 ml, 100 ml, 330 mm	1	piece(s)
708220	for nominal volume 25 ml, 50 ml, 100 ml, 480 mm	1	piece(s)

Drying tube Dispensette® / Titrette®



Cat. No.	Product Description	From	Unit
707930	PE-LD, including seal for valve block, PTFE	1	piece(s)

Adapter seripettor® pro, ETFE seal

Cat. No.	Product Description	From	Unit
6208	For discharge tube	1	piece(s)
6707	For filling valve	1	piece(s)



Filling tubes seripettor®, PP

Cat. No.	Product Description	From	Unit
704532	250 mm	1 pack = 2 piece(s)	1 pack
704534	500 mm	1 pack = 2 piece(s)	1 pack
704536	for sterile applications, with O-ring, 250 mm	1	piece(s)
704538	for sterile applications, with O-ring, 500 mm	1	piece(s)



Filling valve seripettor®

Cat. No.	Product Description	From	Unit
6790	1 filling valve, 1 discharge valve and 2 seals	1	pack



Set volume adjustment seripettor® / seripettor® pro

Cat. No.	Product Description	From	Unit
6787	consisting of knob and pointer	1	piece(s)



Pump assembly seripettor® / seripettor® pro, PC/stainless steel

Cat. No.	Product Description	From	Unit
704541	suitable for seripettor®, for nominal volume 2 ml	1	piece(s)
704542	suitable for seripettor®, for nominal volume 10 ml	1	piece(s)
704544	suitable for seripettor®, for nominal volume 25 ml	1	piece(s)
704548	suitable for seripettor® pro, for nominal volume 10 ml	1	piece(s)
704549	suitable for seripettor® pro, for nominal volume 25 ml	1	piece(s)
704551	suitable for seripettor® pro, for nominal volume 2 ml	1	piece(s)



Flexible discharge tubing seripettor® / seripettor® pro, PTFE, 800 mm

Cat. No.	Product Description	From	Unit
704522	for nominal volume 2 ml, 10 ml	1	piece(s)
704523	for nominal volume 25 ml	1	piece(s)



Dispensing cartridge seripettor® / seripettor® pro / QuikSip™



Cat. No.	Product Description		From	Unit
704500	2 ml	1 bag = 3 piece(s)	1	bag
704502	10 ml	1 bag = 3 piece(s)	1	bag
704504	25 ml	1 bag = 3 piece(s)	1	bag
704506	10 ml, sterile	1 pack = 7 piece(s)	1	pack
704507	2 ml, sterile	1 pack = 7 piece(s)	1	pack
704508	25 ml, sterile	1 pack = 5 piece(s)	1	pack

valve block seripettor® / seripettor® pro



Cat. No.	Product Description		From	Unit
6792	for nominal volume 2 ml, 10 ml		1	piece(s)
6794	for nominal volume 25 ml		1	piece(s)

Closure cap seripettor®, PP



Cat. No.	Product Description		From	Unit
704552	for nominal volume 2 ml, 10 ml		1	piece(s)
704554	for nominal volume 25 ml		1	piece(s)

Seal for valve block, PTFE, Dispensette®



Cat. No.	Product Description		From	Unit
704486	Seal for valve block		1	piece(s)

Filling valve Titrette®



Cat. No.	Product Description		From	Unit
6636	with olive-shaped nozzle and sealing ring		1	piece(s)

Discharge valve Titrette®



Cat. No.	Product Description		From	Unit
8898	with olive-shaped nozzle and sealing ring		1	piece(s)

Battery Titrette®



Cat. No.	Product Description		From	Unit
7260	Micro batteries Titrette®, 1,5 V (AAA/UM-4/LR03), including battery case cover		1	piece(s)

Battery case cover Titrette®

Cat. No.	Product Description	From	Unit
8857	Battery case cover	1	piece(s)

**Dispensing cylinder with valve block Titrette®**

Cat. No.	Product Description	From	Unit
707533	for nominal volume 10 ml	1	piece(s)
707535	for nominal volume 25 ml, from serial-number 01K	1	piece(s)
707537	for nominal volume 50 ml, from serial-number 01K	1	piece(s)

**Titrette® extraction system for Bag-in-Box packaging system**

Cat. No.	Product Description	From	Unit
707550	Titrette® extraction system for Bag-in-Box packaging system	1	piece(s)

**Interface cable Titrette®**

Cat. No.	Product Description	From	Unit
8850	Interface cable RS232	1	piece(s)
707539	Adapter set interface RS232 to USB	1	piece(s)

**Piston head Titrette®**

Cat. No.	Product Description	From	Unit
707530	for nominal volume 25 ml	1	piece(s)
707531	for nominal volume 10 ml	1	piece(s)
707532	for nominal volume 50 ml	1	piece(s)

**Screw cap with fastener Titrette®**

Cat. No.	Product Description	From	Unit
707528	Screw cap with strap for Titrette®	1	piece(s)

**Inspection window Titrette®**

Cat. No.	Product Description	From	Unit
6783	colorless / amber colored	1 pack = 2 piece(s)	1 pack



Software (CD-ROM) Titrette® with RS232 interface



Cat. No.	Product Description	From	Unit
707538	DE / EN language	1	piece(s)

Titration tubes Titrette®



Cat. No.	Product Description	From	Unit
707525	for nominal volume 10 ml	1	piece(s)
707529	for nominal volume 25 ml, 50 ml	1	piece(s)

Housing clip Titrette®



Cat. No.	Product Description	From	Unit
8860	suitable for Titrette® SH	1	piece(s)
8861	suitable for Titrette®, for nominal volume 10 ml	1	piece(s)
707558	suitable for Titrette®, for nominal volume 25 ml	1	piece(s)
707559	suitable for Titrette®, for nominal volume 50 ml	1	piece(s)

Buttons Titrette®



Cat. No.	Product Description	From	Unit
707556	'On/Off'	1	piece(s)
707557	'Pause'	1	piece(s)

Valve lever Titrette®



Cat. No.	Product Description	From	Unit
8816	Valve lever	1	piece(s)

Housing - rear casing Titrette®



Cat. No.	Product Description	From	Unit
8842	standard	1	piece(s)
8843	with RS232 interface	1	piece(s)

Hand wheel Titrette®



Cat. No.	Product Description	From	Unit
707560	Hand wheel	1	piece(s)

Filling tube QuikSip™ BT-Aspirator, PP

Cat. No.	Product Description	From	Unit
704575	With filling valve, PP/EPDM	1	piece(s)



Discharge valve QuikSip™ BT-Aspirator

Cat. No.	Product Description	From	Unit
704580	PP/EPDM, with Seals	1	piece(s)



Actuator QuikSip™ BT-Aspirator

Cat. No.	Product Description	From	Unit
704570	Actuator	1	piece(s)

Seal seripettor® / QuikSip™

Cat. No.	Product Description	From	Unit
6788	EPDM	1 pack = 5 piece(s)	pack



8-channel manifold QuikSip™ BT-Aspirator

Cat. No.	Product Description	From	Unit
704526	PP	1	piece(s)



Adapter for connecting cell-culture™ unit

Cat. No.	Product Description	From	Unit
25959	PP	1	piece(s)



Adapter for cell-culture™ unit



Cat. No.	Product Description	From	Unit
25933	PVC, for capillaries	1	piece(s)
25960	SI / PVC, for pasteur pipettes	1	piece(s)
25961	PP, for pipette tips 200 µl	1	piece(s)

Suction tube for cell-culture™ unit



Cat. No.	Product Description	From	Unit
25962	Suction tube, silicone, 2.000 mm	1	piece(s)

Stands and mounts Transferpette® S (model from 2020) / Transferpette® electronic



Cat. No.	Product Description	From	Unit
703440	Bench-top stand (for 1 instrument) Transferpette®-8/-12, all models	1	piece(s)
704807	Carousel stand (for 6 instruments) Transferpette® S and S -8/-12	1	piece(s)
704811	Shelf mount (for 1 instrument) Transferpette® S or S -8/-12	1	piece(s)
704812	Wall mount (for 1 instrument) Transferpette® S or S -8/-12	1	piece(s)
705382	Wall mount (for 1 instrument) Transferpette® electronic or -8/-12 electronic	1	piece(s)
705383	Shelf mount (for 1 instrument) Transferpette® electronic or -8/-12 electronic	1	piece(s)
705384	Bench-top stand (for 1 instrument) Transferpette® electronic or -8/-12 electronic	1	piece(s)
705385	Bench-top stand (for 1 instrument) Transferpette® electronic, except 0.5-5 ml	1	piece(s)
705386	Bench-top stand (for 1 instrument) Transferpette® electronic 0,25-5ml or Transferpette® S 2ml or 0.5-5ml	1	piece(s)
705390	3-device charging stand Transferpette® electronic, AC adapter Europe (continent), except 0.5-5 ml	1	piece(s)
705391	3-device charging stand Transferpette® electronic, AC adapter UK/Ireland, except 0.5-5 ml	1	piece(s)
705392	3-device charging stand Transferpette® electronic, AC adapter USA/Japan, except 0.5-5 ml	1	piece(s)

Mounts Transferpette® S (up to Modell 2019)



Cat. No.	Product Description	From	Unit
704813	Wall mount (for 1 instrument) Transferpette® S or S -8/-12	1	piece(s)

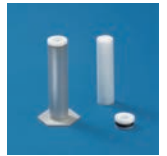
EASYCAL™ test tubes



Cat. No.	Product Description	From	Unit
708462	for pipettes < 50 µl	1 pack = 250 piece(s)	1 pack

Micro-weighing container

Cat. No.	Product Description	From	Unit
708470	Micro-weighing container for pipettes < 50 µl, Includes 10 filters and 3 sealing covers	1	pack
708471	Filter pack for micro weighing vessel, inclusive 20 spare filters	1 pack = 20 piece(s)	pack
708472	Set of lids for micro weighing vessel, inclusive 3 spare lids	1 pack = 3 piece(s)	pack



Ejector (upper part) Transferpette® S + Transferpette® electronic, single channel up to 1000 µl

Cat. No.	Product Description	From	Unit
705508	suitable for Transferpette® S, fix, 10 µl + variable, 0.1 - 1 µl, 0,1 - 2.5 µl and 0.5 - 10 µl, single channel, Model from 2020	1	piece(s)
705509	suitable for Transferpette® S, fix, 20 µl, 25 µl, 50 µl, 100 µl and 200 µl + variable, 2 - 20 µl, 5 - 50 µl, 10 - 100 µl and 20 - 200 µl, single channel, Model from 2020	1	piece(s)
705510	suitable for Transferpette® S (up to model 2019) and Transferpette® electronic up to 1000 µl	1	piece(s)
705511	suitable for Transferpette® S, fixed vol., 500+1000 µl, variable 100-1000 µl, single channel, Model from 2020	1	piece(s)



Ejector (bottom part) Transferpette® S + Transferpette® electronic, single channel up to 1000 µl



Cat. No.	Product Description	From	Unit
704630	suitable for Transferpette® S (up to Modell 2019), adjustable, 0,1 - 1 µl	1	piece(s)
704631	suitable for Transferpette® S (up to Modell 2019), adjustable, 0,5 - 10 µl	1	piece(s)
704632	suitable for Transferpette® S (up to Modell 2019), adjustable, 2 - 20 µl	1	piece(s)
704633	suitable for Transferpette® S (up to Modell 2019), adjustable, 10 - 100 µl	1	piece(s)
704634	suitable for Transferpette® S (up to Modell 2019), adjustable, 20 - 200 µl	1	piece(s)
704635	suitable for Transferpette® S (up to Modell 2019), adjustable, 100 - 1.000 µl	1	piece(s)
704638	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 10 µl	1	piece(s)
704639	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 20 µl	1	piece(s)
704640	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 25 µl	1	piece(s)
704641	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 50 µl	1	piece(s)
704642	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 100 µl	1	piece(s)
704643	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 200 µl	1	piece(s)
704644	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 500 µl	1	piece(s)
704645	suitable for Transferpette® S (up to Modell 2019), fixed-volume, 1.000 µl	1	piece(s)
704649	suitable for Transferpette® S (up to Modell 2019), adjustable, 0,1 - 2,5 µl	1	piece(s)
704665	suitable for Transferpette® S (up to Modell 2019), adjustable, 5 - 50 µl	1	piece(s)
704730	suitable for Transferpette® S (model from 2020), adjustable, 0,1 - 1 µl	1	piece(s)
704731	suitable for Transferpette® S (model from 2020), adjustable, 0,1 - 2,5 µl	1	piece(s)
704732	suitable for Transferpette® S (model from 2020), adjustable, 0,5 - 10 µl	1	piece(s)
704733	suitable for Transferpette® S (model from 2020), adjustable, 2 - 20 µl	1	piece(s)
704734	suitable for Transferpette® S (model from 2020), adjustable, 5 - 50 µl	1	piece(s)
704735	suitable for Transferpette® S (model from 2020), adjustable, 10 - 100 µl	1	piece(s)
704736	suitable for Transferpette® S (model from 2020), adjustable, 20 - 200 µl	1	piece(s)
704737	suitable for Transferpette® S (model from 2020), adjustable, 100 - 1.000 µl	1	piece(s)
704739	suitable for Transferpette® S (model from 2020), fixed-volume, 10 µl	1	piece(s)
704740	suitable for Transferpette® S (model from 2020), fixed-volume, 20 µl	1	piece(s)
704741	suitable for Transferpette® S (model from 2020), fixed-volume, 25 µl	1	piece(s)
704742	suitable for Transferpette® S (model from 2020), fixed-volume, 50 µl	1	piece(s)
704743	suitable for Transferpette® S (model from 2020), fixed-volume, 100 µl	1	piece(s)
704745	suitable for Transferpette® S (model from 2020), fixed-volume, 200 µl	1	piece(s)
704746	suitable for Transferpette® S (model from 2020), fixed-volume, 500 µl	1	piece(s)
704747	suitable for Transferpette® S (model from 2020), fixed-volume, 1.000 µl	1	piece(s)
705548	suitable for Transferpette® electronic, 0,5 - 10 µl	1	piece(s)
705550	suitable for Transferpette® electronic, 2 - 20 µl	1	piece(s)
705553	suitable for Transferpette® electronic, 10 - 200 µl	1	piece(s)
705555	suitable for Transferpette® electronic, 50 - 1.000 µl	1	piece(s)

Set ejector (upper and lower part) Transferpette® S + Transferpette® electronic, single channel from 2 ml

Cat. No.	Product Description	From	Unit
7299	suitable for Transferpette® electronic, 0,25 ml - 5 ml	1	piece(s)
704636	suitable for Transferpette® S, 0,5 ml - 5 ml, Model up to 2019	1	piece(s)
704637	suitable for Transferpette® S, 1 ml - 10 ml, Model up to 2019	1	piece(s)
704666	suitable for Transferpette® S, 2.000 µl, Model up to 2019	1	piece(s)
704765	suitable for Transferpette® S, 2.000 µl, Model from 2020	1	piece(s)
704766	suitable for Transferpette® S, 0,5 ml - 5 ml, Model from 2020	1	piece(s)
704767	suitable for Transferpette® S, 1 ml - 10 ml, Model from 2020	1	piece(s)



Shaft (bottom part) Transferpette® S + Transferpette® electronic, single-channel

Cat. No.	Product Description	From	Unit
703247	suitable for Transferpette® S 2 und 5 ml + Transferpette® electronic 5 ml	1	piece(s)
704628	suitable for Transferpette® S 10 ml	1	piece(s)



Seal and sealing ring Transferpette® S + Transferpette® electronic, single-channel

Cat. No.	Product Description	From	Unit
7288	O-ring for piston unit, suitable for Transferpette® S 2 und 5 ml + Transferpette® electronic 5 ml	1	piece(s)
7298	O-ring for piston unit, suitable for Transferpette® S 10 ml	1	piece(s)
704610	Seal with spring, suitable for Transferpette® S, fixed volume, 20 µl and variable volume, 2-20 µl, single channel	1	piece(s)
704614	Seal with spring, suitable for Transferpette® S, fixed volume, 25 µl, single-channel	1	piece(s)
704617	Seal with spring, suitable for Transferpette® S, variable, 5 - 50 µl, single-channel	1	piece(s)
704661	Seal with spring, suitable for Transferpette® S, fixed vol., 50 + 100 µl, variable vol., 10-100 µl, single channel	1	piece(s)
704662	Piston seal with spring, suitable for Transferpette® S, fixed volume, 200 µl + Transferpette® S / electronic, variable volume, 10-200 µl, single channel	1	piece(s)
704663	Piston seal with spring, suitable for Transferpette® S, fixed volume, 500 and 1000 µl + Transferpette® S / electronic, variable volume, 50-1000 µl, single channel	1	piece(s)
705530	Seal with spring, suitable for Transferpette® electronic, 2 - 20 µl, single channel	1	piece(s)



Seal and sealing ring Transferpette® S + Transferpette® electronic, multi-channel



Cat. No.	Product Description		From	Unit
703340	Piston seal, suitable for Transferpette® S and Transferpette® electronic, 0.5-10 µl, multi channel	1 pack = 3 piece(s)	1	pack
703341	Piston seal, suitable for Transferpette® electronic, 1 - 20 µl, multi-channel	1 pack = 3 piece(s)	1	pack
703343	Piston seal, suitable for Transferpette® electronic, 5 - 50 µl, multi-channel	1 pack = 3 piece(s)	1	pack
703344	Piston seal, suitable for Transferpette® S and Transferpette® electronic, 10 - 100 µl, multi channel	1 pack = 3 piece(s)	1	pack
703345	Piston seal, suitable for Transferpette® S and Transferpette® electronic, 20 - 200 µl, multi channel	1 pack = 3 piece(s)	1	pack
703346	Piston seal, suitable for Transferpette® S and Transferpette® electronic, 30 - 300 µl, multi channel	1 pack = 3 piece(s)	1	pack
703380	O-ring, suitable for Transferpette® S + Transferpette® electronic, 0.5 - 10 and 1 - 20 µl, multi channel	1 pack = 24 piece(s)	1	pack
705618	O-ring, suitable for Transferpette® S + Transferpette® electronic, 5 - 50, 10 - 100, 20 - 200 and 30 - 300 µl, multi channel	1 pack = 24 piece(s)	1	pack

Piston unit Transferpette® S + Transferpette® electronic, single-channel



Cat. No.	Product Description		From	Unit
704600	suitable for Transferpette® S, variable 0.1 - 1 µl, single-channel		1	piece(s)
704601	suitable for Transferpette® S, fixed volume, 10 µl and variable volume, 0.5-10 µl, single channel		1	piece(s)
704602	suitable for Transferpette® S, fixed volume, 20 µl and variable volume, 2-20 µl, single channel		1	piece(s)
704606	suitable for Transferpette® S, variable, 500-5000 µl, single channel		1	piece(s)
704607	suitable for Transferpette® S, variable, 1000-10000 µl, single channel		1	piece(s)
704608	suitable for Transferpette® S, fixed volume, 50 µl, monochannel		1	piece(s)
704615	suitable for Transferpette® S, variable, 5 - 50 µl, single-channel		1	piece(s)
704616	suitable for Transferpette® S, variable 0.1 - 2.5 µl, single-channel		1	piece(s)
704654	suitable for Transferpette® S, fixed vol., 50 + 100 µl, variable vol., 10-100 µl, single channel		1	piece(s)
704655	suitable for Transferpette® S, fixed vol., 200 µl, variable vol., 20-200 µl, single channel		1	piece(s)
704656	suitable for Transferpette® S, fixed vol., 500+1000 µl, variable 100-1000 µl, single channel		1	piece(s)
705518	suitable for Transferpette® electronic, 0,5 - 10 µl, single channel		1	piece(s)
705520	suitable for Transferpette® electronic, 2 - 20 µl, single channel		1	piece(s)
705523	suitable for Transferpette® electronic, 10 - 200 µl, single channel		1	piece(s)
705525	suitable for Transferpette® electronic, 50 - 1000 µl, single channel		1	piece(s)
705526	suitable for Transferpette® electronic, 250 - 5000 µl, single channel		1	piece(s)

Set piston + seal with spring (exchange unit for pipettes with glass piston) Transferpette®, single-channel



Cat. No.	Product Description		From	Unit
704603	suitable for Transferpette® S, fixed vol., 50 + 100 µl, variable vol., 10-100 µl, single channel, Model up to 2019		1	piece(s)
704604	suitable for Transferpette® S, fixed vol., 200 µl, variable vol., 20-200 µl, single channel, Model up to 2019		1	piece(s)
704605	suitable for Transferpette® S, fixed vol., 500+1000 µl, variable 100-1000 µl, single channel, Model up to 2019		1	piece(s)
705522	suitable for Transferpette® electronic, 10 - 200 µl, single channel, Model up to 2019		1	piece(s)
705524	suitable for Transferpette® electronic, 50 - 1000 µl, single channel		1	piece(s)

Piston Transferpette® S + Transferpette® electronic, multi-channel

Cat. No.	Product Description	From	Unit
705659	suitable for Transferpette® S and Transferpette® electronic, 0.5-10 µl, multi channel	1	piece(s)
705662	suitable for Transferpette® S and Transferpette® electronic, 10 - 100 µl, multi channel	1	piece(s)
705663	suitable for Transferpette® S and Transferpette® electronic, 20 - 200 µl, multi channel	1	piece(s)
705664	suitable for Transferpette® S and Transferpette® electronic, 30 - 300 µl, multi channel	1	piece(s)
705666	suitable for Transferpette® S, 5 - 50 µl, multi channel	1	piece(s)
705671	suitable for Transferpette® electronic, 1 - 20 µl, multi-channel	1	piece(s)



Ejector spring Transferpette® S + Transferpette® electronic, single-channel

Cat. No.	Product Description	From	Unit
704626	suitable for Transferpette® S 2 und 5 ml + Transferpette® electronic 5 ml	1	piece(s)



Shaft with ejector spring Transferpette® S / Transferpette® electronic, single-channel

Cat. No.	Product Description	From	Unit
704618	suitable for Transferpette® S, variable 0.1 - 2.5 µl, single-channel, Model up to 2019	1	piece(s)
704620	suitable for Transferpette® S, variable 0.1 - 1 µl, single-channel, Model up to 2019	1	piece(s)
704621	suitable for Transferpette® S, fixed volume, 10 µl and variable volume, 0.5-10 µl, single channel, Model up to 2019	1	piece(s)
704622	suitable for Transferpette® S, fixed volume, 20 and 25 µl + variable volume, 2- 20 µl, single channel, Model up to 2019	1	piece(s)
704623	suitable for Transferpette® S, fixed vol., 50 + 100 µl, variable vol., 10-100 µl, single channel, Model up to 2019	1	piece(s)
704624	suitable for Transferpette® S, fixed vol., 200 µl, variable vol., 20-200 µl, single channel, Model up to 2019	1	piece(s)
704625	suitable for Transferpette® S, fixed vol., 500+1000 µl, variable 100-1000 µl, single channel, Model up to 2019	1	piece(s)
704659	suitable for Transferpette® S, variable, 5 - 50 µl, single-channel, Model up to 2019	1	piece(s)
704718	suitable for Transferpette® S, variable 0.1 - 1 µl, single-channel, Model from 2020	1	piece(s)
704719	suitable for Transferpette® S, variable 0.1 - 2.5 µl, single-channel, Model from 2020	1	piece(s)
704721	suitable for Transferpette® S, fixed volume, 10 µl and variable volume, 0.5-10 µl, single channel, Model from 2020	1	piece(s)
704722	suitable for Transferpette® S, variable, 5 - 50 µl, single-channel, Model from 2020	1	piece(s)
704723	suitable for Transferpette® S, fixed volume, 20 µl and variable volume, 2-20 µl, single channel, Model from 2020	1	piece(s)
704724	suitable for Transferpette® S, fixed vol., 50 + 100 µl, variable vol., 10-100 µl, single channel, Model from 2020	1	piece(s)
704725	suitable for Transferpette® S, fixed vol., 200 µl, variable vol., 20-200 µl, single channel, Model from 2020	1	piece(s)
704726	suitable for Transferpette® S, fixed vol., 500+1000 µl, variable 100-1000 µl, single channel, Model from 2020	1	piece(s)
705537	suitable for Transferpette® electronic, 10 - 200 µl, single channel	1	piece(s)
705538	suitable for Transferpette® electronic, 0,5 - 10 µl, single channel	1	piece(s)
705539	suitable for Transferpette® electronic, 2 - 20 µl, single channel	1	piece(s)
705541	suitable for Transferpette® electronic, 50 - 1000 µl, single channel	1	piece(s)



Nose cones Transferpette® S / Transferpette® electronic, multi-channel



Cat. No.	Product Description		From	Unit
705614	suitable for Transferpette® S (up to Modell 2019), 5-50 µl	1 pack = 2 piece(s)	1	pack
705615	suitable for Transferpette® S (up to Model 2019) / Transferpette® electronic, 10-100 µl	1 pack = 2 piece(s)	1	pack
705616	suitable for Transferpette® S (up to Model 2019) / Transferpette® electronic, 20-200 µl	1 pack = 2 piece(s)	1	pack
705617	suitable for Transferpette® S (up to Model 2019) / Transferpette® electronic, 30-300 µl	1 pack = 2 piece(s)	1	pack
705620	suitable for Transferpette® S (model from 2020), 5-50 µl	1 pack = 2 piece(s)	1	pack
705621	suitable for Transferpette® S (model from 2020), 10-100 µl	1 pack = 2 piece(s)	1	pack
705622	suitable for Transferpette® S (model from 2020), 20-200 µl	1 pack = 2 piece(s)	1	pack
705623	suitable for Transferpette® S (model from 2020), 30-300 µl	1 pack = 2 piece(s)	1	pack
705630	suitable for Transferpette® S (up to Modell 2019), 5-50 µl, rounded shape	1 pack = 2 piece(s)	1	pack
705631	suitable for Transferpette® S (up to Model 2019) / Transferpette® electronic, 10-100 µl, rounded shape	1 pack = 2 piece(s)	1	pack
705633	suitable for Transferpette® S (up to Model 2019) / Transferpette® electronic, 30-300 µl, rounded shape	1 pack = 2 piece(s)	1	pack
705634	suitable for Transferpette® S (model from 2020), 5-50 µl, rounded shape	1 pack = 2 piece(s)	1	pack
705635	suitable for Transferpette® S (model from 2020), 10-100 µl, rounded shape	1 pack = 2 piece(s)	1	pack
705636	suitable for Transferpette® S (model from 2020), 20-200 µl, rounded shape	1 pack = 2 piece(s)	1	pack
705638	suitable for Transferpette® S (model from 2020), 30-300 µl, rounded shape	1 pack = 2 piece(s)	1	pack
705677	suitable for Transferpette® S / Transferpette® electronic, 0,5-10 µl	1 pack = 2 piece(s)	1	pack
705678	suitable for Transferpette® electronic, 1-20 µl	1 pack = 2 piece(s)	1	pack

Pipette shafts complete Transferpette® electronic, single-channel



Cat. No.	Product Description		From	Unit
705528	suitable for Transferpette® electronic 0,5 - 10 µl		1	piece(s)
705529	suitable for Transferpette® electronic 2 - 20 µl		1	piece(s)
705546	suitable for Transferpette® electronic 10 - 200 µl		1	piece(s)
705547	suitable for Transferpette® electronic 50 - 1.000 µl		1	piece(s)
705549	suitable for Transferpette® electronic 250 - 5.000 µl		1	piece(s)

Filter Transferpette® S / Transferpette® electronic



Cat. No.	Product Description		From	Unit
704652	Filter Transferpette® S / Transferpette® electronic, 0,5-5 ml, Fix 2 ml	1 pack = 25 piece(s)	1	pack
704653	Filter Transferpette® S / Transferpette® electronic, 1-10 ml	1 pack = 25 piece(s)	1	pack

Label window Transferpette® S



Cat. No.	Product Description		From	Unit
704650	Model up to 2019		1	piece(s)
704750	Model from 2020		1	piece(s)

Labeling film Transferpette® S

Cat. No.	Product Description	From	Unit
704651	Model up to 2019	1 pack = 5 piece(s)	1 pack
704751	Model from 2020	1 pack = 5 piece(s)	1 pack



Pipetting key Transferpette® S

Cat. No.	Product Description	From	Unit
704681	Pipetting key incl. snap ring for Transferpette® S, Model up to 2019	1	piece(s)
704748	Pipetting key incl. snap ring for Transferpette® S, Model from 2020	1	piece(s)



Housing clip Transferpette® S (up to Modell 2019), adjustable

Cat. No.	Product Description	From	Unit
704670	suitable for Transferpette® S (up to Modell 2019) 1 µl	1	piece(s)
704671	suitable for Transferpette® S (up to Modell 2019) 2,5 µl	1	piece(s)
704672	suitable for Transferpette® S (up to Modell 2019) 10 µl	1	piece(s)
704673	suitable for Transferpette® S (up to Modell 2019) 20 µl	1	piece(s)
704674	suitable for Transferpette® S (up to Modell 2019) 50 µl	1	piece(s)
704675	suitable for Transferpette® S (up to Modell 2019) 100 µl	1	piece(s)
704676	suitable for Transferpette® S (up to Modell 2019) 200 µl	1	piece(s)
704677	suitable for Transferpette® S (up to Modell 2019) 1000 µl	1	piece(s)
704678	suitable for Transferpette® S (up to Modell 2019) 5 ml	1	piece(s)
704679	suitable for Transferpette® S (up to Modell 2019) 10 ml	1	piece(s)
704680	suitable for Transferpette® S (up to Modell 2019) 300 µl	1	piece(s)



Grease for piston and guide axis Transferpette®

Cat. No.	Product Description	From	Unit
703677	Silicone grease for piston, suitable for Transferpette® 2, 5 and 10ml, single channel and all multi channel, approx. 1 g	1	piece(s)
703678	Fluorstatic grease for guide rod, suitable for Transferpette®, multi-channel	1	piece(s)
705502	Silicone grease for piston, suitable for Transferpette® S + Transferpette® electronic, single channel up to 1000 µl, approx. 0.3 g	1	piece(s)



NiMH battery pack Transferpette® electronic

Cat. No.	Product Description	From	Unit
705500	NiMH battery pack Transferpette® electronic	1	piece(s)



AC adapter Transferpette® electronic



Cat. No.	Product Description	From	Unit
705350	AC adapter Europe (110-240 V / 50-60 Hz)	1	piece(s)
705351	AC adapter UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705352	AC adapter USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705353	AC adapter Australia (110-240 V / 50-60 Hz)	1	piece(s)

Filter and stopper for PLT unit



Cat. No.	Product Description	From	Unit
703978	Filter and stopper, PE + stopper for pipette adapter (10 filters + 1 stopper)	1 pack = 1 piece(s) (10 filters + 1 stopper)	1 pack

Universal AC adapter for PLT unit



Cat. No.	Product Description	From	Unit
703979	Universal AC adapter for PLT unit	1	piece(s)

Pipette adapter for PLT unit



Cat. No.	Product Description	From	Unit
703975	Single channel pipette adapter for PLT unit, for testing with tips	1	piece(s)
703976	Single channel pipette adapter for PLT unit, for testing w/o tips	1	piece(s)
703977	Fourchannel pipette adapter for PLT unit, for testing with and w/o tips	1	piece(s)

Mounting block Transferpette



Cat. No.	Product Description	From	Unit
654052	suitable for Transferpette, 500 µl-10 ml, red	1	piece(s)
655074	suitable for Transferpette, 100/200 µl, blue	1	piece(s)

Clamping ring Transferpette, transparent



Cat. No.	Product Description	From	Unit
653054	suitable for Transferpette, 1-25 µl	1 pack = 3 piece(s)	1 pack
653055	suitable for Transferpette, 50 µl	1 pack = 3 piece(s)	1 pack
653056	suitable for Transferpette, 100 / 200 µl	1 pack = 3 piece(s)	1 pack

Piston rod protection Transferpette



Cat. No.	Product Description	From	Unit
654004	100-10.000 µl, digital	1	piece(s)

Piston rod Transferpettor

Cat. No.	Product Description		From	Unit
701928	1-5 µl, fixed-volume	1 jar = 3 piece(s)	1	jar
701930	10 µl, Fix and Digital type	1 jar = 3 piece(s)	1	jar
701932	Fix type 10 µl and Digital type 25 µl	1 jar = 3 piece(s)	1	jar
701934	50 µl, Fix and Digital type	1 jar = 3 piece(s)	1	jar
701936	100 µl, Fix and Digital type	1 jar = 3 piece(s)	1	jar
701938	200 µl, fixed-volume	1 jar = 3 piece(s)	1	jar



Piston rod Transferpettor

Cat. No.	Product Description		From	Unit
654003	adjustable, 2 ml - 10 ml		1	piece(s)
654019	adjustable, 1 ml - 5 ml		1	piece(s)
654020	adjustable, 200-1.000 µl		1	piece(s)
654021	adjustable, 100-500 µl		1	piece(s)



Repair set Transferpettor

Cat. No.	Product Description		From	Unit
701964	1-5 µl		1	pack
701965	10 µl		1	pack
701966	20/25 µl		1	pack
701967	50 µl		1	pack
701968	100/200 µl		1	pack



Station Transferpettor

Cat. No.	Product Description		From	Unit
701960	For 4 devices 1-200 µl		1	piece(s)
702890	For 2 devices 500-10.000 µl		1	piece(s)



Collet Transferpettor

Cat. No.	Product Description		From	Unit
655054	suitable for Transferpettor, 1-25 µl, grey		1	piece(s)
655055	suitable for Transferpettor, 50 µl, grey		1	piece(s)
655056	suitable for Transferpettor, 100 / 200 µl, grey		1	piece(s)



Lithium-ion battery HandyStep® touch



Cat. No.	Product Description	From	Unit
705225	Lithium-ion battery HandyStep® touch und HandyStep® touch S	1	piece(s)

Universal holder HandyStep® touch



Cat. No.	Product Description	From	Unit
705235	Universal holder HandyStep® touch und HandyStep® touch S	1	piece(s)

Holding stand HandyStep® touch



Cat. No.	Product Description	From	Unit
705230	Holding stand HandyStep® touch und HandyStep® touch S	1	piece(s)

USB cable, angled, HandyStep® touch



Cat. No.	Product Description	From	Unit
705240	USB cable, angled	1	piece(s)

Charging stand HandyStep® touch



Cat. No.	Product Description	From	Unit
705220	Charging stand	1	piece(s)

Universal power adapter HandyStep® touch



Cat. No.	Product Description	From	Unit
705250	Universal power adapter incl. USB cable	1	piece(s)

Shelf/rack mount HandyStep® S



Cat. No.	Product Description	From	Unit
705130	Shelf/rack mount	1	piece(s)

Wall support HandyStep® S

Cat. No.	Product Description	From	Unit
705129	Wall mount including adhesive tape	1	piece(s)



Housing clip HandyStep® S

Cat. No.	Product Description	From	Unit
15112	Housing clip, rear	1	piece(s)
15150	Housing clip, front	1	piece(s)



NiMH battery pack HandyStep® electronic

Cat. No.	Product Description	From	Unit
705025	NiMH battery pack, 4,8 V / 700 mAh	1	piece(s)



Charging station HandyStep® electronic

Cat. No.	Product Description	From	Unit
705020	Charging station, without power adapter	1	piece(s)



Battery compartment cover HandyStep® electronic

Cat. No.	Product Description	From	Unit
15295	Battery compartment cover	1	piece(s)



AC adapter for charging station HandyStep® electronic

Cat. No.	Product Description	From	Unit
705050	Europe (110-240 V / 50-60 Hz)	1	piece(s)
705051	UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
705052	USA/Japan (100-240 V / 50-60 Hz)	1	piece(s)
705053	Australia (110-240 V / 50-60 Hz)	1	piece(s)



Power adapter incl. country adapter accu-jet® S

Cat. No.	Product Description	From	Unit
26606	universal (100-240 V / 50-60 Hz)	1	piece(s)



Wall mount accu-jet® S



Cat. No.	Product Description	From	Unit
26539	Wall mount accu-jet® S	1	piece(s)

Snap tape accu-jet® S



Cat. No.	Product Description	From	Unit
26547	Snap tape accu-jet® S	1	pack

Adapter housing accu-jet® S



Cat. No.	Product Description	From	Unit
26658	Adapter housing, white	1	piece(s)

Adapter accu-jet® S / pro / macro pipette controller



Cat. No.	Product Description	From	Unit
26146	suitable for macro pipette controller, silicone, 44 mm	1	piece(s)
26508	suitable for accu-jet® S / pro, silicone, 54 mm, with non-return valve	1	piece(s)

Adapter housing accu-jet® pro / macro pipette controller, PP



Cat. No.	Product Description	From	Unit
26220	suitable for macro pipette controller, grey, PP	1	piece(s)
26221	suitable for macro pipette controller, blue, PP	1	piece(s)
26222	suitable for macro pipette controller, magenta, PP	1	piece(s)
26223	suitable for macro pipette controller, green, PP	1	piece(s)
26652	suitable for accu-jet® pro, dark blue, PP	1	piece(s)
26653	suitable for accu-jet® pro, magenta, PP	1	piece(s)
26654	suitable for accu-jet® pro, green, PP	1	piece(s)
26655	suitable for accu-jet® pro, royal blue, PP	1	piece(s)

NiMH battery pack accu-jet® S / pro



Cat. No.	Product Description	From	Unit
26630	NiMH battery pack, 2,4 V / 730 mAh	1	piece(s)

Snap tapes accu-jet® pro

Cat. No.	Product Description	From	Unit
26542	12 mm x 65 mm	1	pack



Membrane filter accu-jet® S / pro / macro pipette controller

Cat. No.	Product Description	From	Unit
26052	suitable for macro pipette controller, PTFE, 3 µm, hydrophobic	1	piece(s)
26056	suitable for macro pipette controller, PTFE, 3 µm, hydrophobic	1	pack
26530	suitable for accu-jet® S / pro, PTFE, 0.2 µm, hydrophobic, sterile	1	piece(s)
26535	suitable for accu-jet® S / pro, PTFE, 0.2 µm, hydrophobic	1	pack



AC adapter accu-jet® pro

Cat. No.	Product Description	From	Unit
26601	Europe (110-240 V / 50-60 Hz)	1	piece(s)
26602	UK/Ireland (100-240 V / 50-60 Hz)	1	piece(s)
26603	USA (120 V / 50-60 Hz)	1	piece(s)
26604	Japan (100 V / 50 Hz)	1	piece(s)
26605	Australia (110-240 V / 50-60 Hz)	1	piece(s)



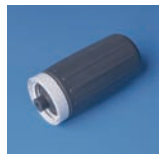
Wall mount accu-jet® pro

Cat. No.	Product Description	From	Unit
26540	Wall mount accu-jet® pro	1	piece(s)



Suction bellow macro pipette controller, with screw ring, silicone

Cat. No.	Product Description	From	Unit
26225	grey	1	piece(s)
26226	blue	1	piece(s)
26227	magenta	1	piece(s)
26228	green	1	piece(s)



Replacement valve system macro pipette controller

Cat. No.	Product Description	From	Unit
26128	Replacement valve system, PP/PTFE/silicone	1	piece(s)



Replacement suction system micro pipette controller



Cat. No.	Product Description		From	Unit
25805	Replacement suction system, silicone	1 pack = 3 piece(s)	1	pack

Silicone adapter micro-classic pipette controller



Cat. No.	Product Description		From	Unit
25931	Spare adapter with suction tube		1	pack

PCR-Box/-Rack

Cat. No.	Product Description	From	Unit
781362	PP, for 0.2 ml single tubes, sorted by color	1 pack = 5 piece(s)	1 pack



PCR Mini cooler

Cat. No.	Product Description	From	Unit
781260	PP, for 0.2 ml single tubes, 96-well/strips of 8/strips of 12		2 piece(s)



Sealing paddle for sealing film

Cat. No.	Product Description	From	Unit
701381	for application of self-adhesive films	1 pack = 2 piece(s)	1 pack



PCR cap tool

Cat. No.	Product Description	From	Unit
781419	for attaching and detaching caps on PCR plates		1 piece(s)



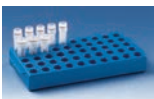
Storage boxes for cryogenic tubes, PC

Cat. No.	Product Description	From	Unit
114862	suitable for 81 cryotubes, 1.2 and 2 ml (external thread)	4	piece(s)
114864	suitable for 81 cryotubes, 3, 4 and 5 ml (external thread)	5	piece(s)
114866	suitable for 100 cryotubes, 1.2 and 2 ml (internal thread)	4	piece(s)



Cryogenic tube rack for cryogenic tubes

Cat. No.	Product Description	From	Unit
114860	PP, blue	4	piece(s)



Cooling box

Cat. No.	Product Description	From	Unit
156100	with lid, 4.500 ml, Stackable, PU foam	1	piece(s)

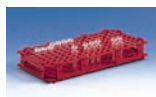


Adapter, PP, for microcentrifuge tube rack



Cat. No.	Product Description	From	Unit
780608	Adapter, 0,5 ml, PP, for microcentrifuge tube rack 780605	1 pack = 20 piece(s)	1 pack

Microcentrifuge tube rack, PP



Cat. No.	Product Description	From	Unit
780605	suitable for 20 tubes, 1,5 ml, grey	1	piece(s)
4341000	suitable for 84 tubes, outer diameter 13 mm, white	5	piece(s)
4341001	suitable for 84 tubes, outer diameter 13 mm, blue	5	piece(s)
4341002	suitable for 84 tubes, outer diameter 13 mm, red	5	piece(s)
4341050	suitable for 128 tubes, outer diameter 11 mm, white	5	piece(s)
4341051	suitable for 128 tubes, outer diameter 11 mm, blue	5	piece(s)
4341052	suitable for 128 tubes, outer diameter 11 mm, red	5	piece(s)

Mini cooler, for 12 tubes, 0,5 ml - 2 ml, PC



Cat. No.	Product Description	From	Unit
114930	bench temperature maintained 0 °C, for 60 minutes	1	piece(s)
114935	bench temperature maintained -20 °C, for 60 minutes	1	piece(s)
114940	bench temperature maintained -70 °C, for 45 minutes	1	piece(s)

Cuvette rack, PP



Cat. No.	Product Description	From	Unit
759500	grey, for 16 cuvettes, 210 mmx70 mmx38 mm	1	piece(s)

Media bottle accessories



Cat. No.	Product Description	From	Unit
122750	Screw cap, GL 56, PP, white, suitable for Media bottle, 500 ml	10	piece(s)
122755	Thread adapter, GL 45, PTFE, suitable for Media bottle	1	piece(s)

Disposable stirring spatula, PS



Cat. No.	Product Description	From	Unit
759800	length 120 mm, Diameter stick 3 mm	500	piece(s)

Replacement screw cap for volumetric flasks, PFA

Cat. No.	Product Description	From	Unit
129250	GL 18	1	piece(s)
129252	GL 25	1	piece(s)



Plugs, silicone

Cat. No.	Product Description	From	Unit
144310	outer diameter 12 mm, outer diameter below 8 mm, Height 20 mm	10	piece(s)
144315	outer diameter 14 mm, outer diameter below 11 mm, Height 20 mm	10	piece(s)
144320	outer diameter 16 mm, outer diameter below 12 mm, Height 20 mm	10	piece(s)
144325	outer diameter 18 mm, outer diameter below 14 mm, Height 20 mm	10	piece(s)
144330	outer diameter 22 mm, outer diameter below 17 mm, Height 25 mm	10	piece(s)
144340	outer diameter 27 mm, outer diameter below 21 mm, Height 30 mm	10	piece(s)



Plugs, natural rubber, red

Cat. No.	Product Description	From	Unit
144382	outer diameter 12 mm, outer diameter below 8 mm, Height 20 mm	25	piece(s)
144384	outer diameter 14 mm, outer diameter below 11 mm, Height 20 mm	25	piece(s)
144385	outer diameter 16 mm, outer diameter below 12 mm, Height 20 mm	25	piece(s)
144386	outer diameter 18 mm, outer diameter below 14 mm, Height 20 mm	25	piece(s)
144388	outer diameter 22 mm, outer diameter below 17 mm, Height 25 mm	25	piece(s)
144390	outer diameter 27 mm, outer diameter below 21 mm, Height 30 mm	25	piece(s)



Conical ground joint stopper, amber, Boro 3.3, polished

Cat. No.	Product Description	From	Unit
144671	NS 10/19, polished	1	piece(s)
144672	NS 12/21, polished	1	piece(s)
144673	NS 19/26, polished	1	piece(s)
144674	NS 14/23, polished	1	piece(s)
144676	NS 24/29, polished	1	piece(s)



Conical ground joint stopper, Boro 3.3, octagonal grip

Cat. No.	Product Description	From	Unit
144515	solid, NS 12/21	1	piece(s)
144520	solid, NS 14/23	1	piece(s)
144525	solid, NS 19/26	1	piece(s)
144530	solid, NS 24/29	1	piece(s)
144535	semi-hollow, NS 29/32	1	piece(s)
144540	semi-hollow, NS 34/35	1	piece(s)
144545	semi-hollow, NS 45/40	1	piece(s)



Conical ground joint stopper, Boro 3.3, hexagonal grip, hollow



Cat. No.	Product Description	From	Unit
144605	NS 7/16	1	piece(s)
144610	NS 10/19	1	piece(s)
144615	NS 12/21	1	piece(s)
144620	NS 14/23	1	piece(s)
144625	NS 19/26	1	piece(s)
144630	NS 24/29	1	piece(s)
144635	NS 29/32	1	piece(s)
144640	NS 34/35	1	piece(s)
144645	NS 45/40	1	piece(s)

Conical ground joint stopper, PE-LD, octagonal grip, hollow



Cat. No.	Product Description	From	Unit
144440	NS 34/35	1	piece(s)
144445	NS 45/40	1	piece(s)

Conical ground joint stopper, PP, square grip, hollow



Cat. No.	Product Description	From	Unit
144405	NS 7/16	10	piece(s)
144410	NS 10/19	10	piece(s)
144415	NS 12/21	10	piece(s)
144420	NS 14/23	10	piece(s)
144425	NS 19/26	10	piece(s)
144430	NS 24/29	10	piece(s)
144435	NS 29/32	10	piece(s)

Cotton cord, cotton 100%, For pipettes



Cat. No.	Product Description	From	Unit
28205	degreased, light weight, approx. 13 g, 10 m	1	piece(s)

Pipette box, aluminum, with interior silicone coating



Cat. No.	Product Description	From	Unit
28920	150-200 mm	1	piece(s)
28925	235-305 mm	1	piece(s)
28930	315-385 mm	1	piece(s)
28935	315-485 mm	1	piece(s)

Joint clip for dispenser, tilt measure, stainless steel

Cat. No.	Product Description	From	Unit
55618	NS 29/32	1	piece(s)



Reservoir bottles for automatic pipette, soda-lime glass

Cat. No.	Product Description	From	Unit
126963	1.000 ml, NS 29/32	1	piece(s)



Discharge tip with silicone hose for automatic burette Schilling

Cat. No.	Product Description	From	Unit
11500	Boro 3.3, clear	10	piece(s)
11505	AR-GLAS®, amber	10	piece(s)



Discharge tip, PP, for 'Economy' burette

Cat. No.	Product Description	From	Unit
11600	for PTFE stopcock	1	piece(s)



Spare burette tip, Boro 3.3, for compact burette / automatic burette

Cat. No.	Product Description	From	Unit
11510	10 ml, clear	1	piece(s)
11511	25 ml, clear	1	piece(s)
11512	50 ml, clear	1	piece(s)
11515	25 ml + 50 ml, amber	1	piece(s)



Spare burette tip, Boro 3.3, amber, for compact burette / automatic burette

Cat. No.	Product Description	From	Unit
11519	10 ml	1	piece(s)
11521	25 ml	1	piece(s)
11522	50 ml	1	piece(s)



Burette stopcock, Boro 3.3, amber, PTFE key



Cat. No.	Product Description	From	Unit
81927	lateral stopcock, for burette 25 ml + 25 ml	1	piece(s)
81937	straight stopcock, for burette 25 ml	1	piece(s)
81939	straight stopcock, for burette 50 ml	1	piece(s)

Burette stopcock, PTFE



Cat. No.	Product Description	From	Unit
11800	for 'Economy' burette, with PP-tip, Complete	1	piece(s)
11805	for compact burette / automatic burette	1	piece(s)

FKM seal for stopcock for compact burette / automatic burette



Cat. No.	Product Description	From	Unit
11810	seal for burette stopcock 11805 / compact burette / automatic burette, FKM	1	piece(s)

Burette cover, PP



Cat. No.	Product Description	From	Unit
16400	inner diameter 20 mm, Height 30 mm	10	piece(s)

Burette clamp



Cat. No.	Product Description	From	Unit
578000	Aluminum die-cast, For 2 burettes, with roll mounting	1	piece(s)
578001	Aluminum die-cast, for 1 burette up to 50 ml, with roll mounting	1	piece(s)

Clip for micro burette Bang



Cat. No.	Product Description	From	Unit
915	for micro burette Bang	1	piece(s)

Base for micro burette Bang



Cat. No.	Product Description	From	Unit
4053	for micro burette Bang	1	piece(s)

Spare burette tube for compact automatic burettes with automatic zeroing, Boro 3.3

Cat. No.	Product Description	From	Unit
23833	SILBERBRAND, 10 ml, black Schellbach stripe	1	piece(s)
23836	SILBERBRAND, 25 ml, black Schellbach stripe	1	piece(s)
23838	SILBERBRAND, 50 ml, black Schellbach stripe	1	piece(s)
23843	BLAUBRAND®, 10 ml, blue Schellbach stripe	1	piece(s)
23846	BLAUBRAND®, 25 ml, blue Schellbach stripe	1	piece(s)
23848	BLAUBRAND®, 50 ml, blue Schellbach stripe	1	piece(s)
23866	SILBERBRAND, 25 ml, amber	1	piece(s)
23868	SILBERBRAND, 50 ml, amber	1	piece(s)
23959	BLAUBRAND®, 10 ml, amber	1	piece(s)
23960	BLAUBRAND®, 25 ml, amber	1	piece(s)
23961	BLAUBRAND®, 50 ml, amber	1	piece(s)



Burette support

Cat. No.	Product Description	From	Unit
23882	Burette support	1	piece(s)



Spare valve spindle with retention device, PTFE

Cat. No.	Product Description	From	Unit
82170	for burette 2 ml - 50 ml, with straight or lateral stopcock	1	piece(s)



Valve cock, Boro 3.3, for burette, Valve 0 - 2.5 mm

Cat. No.	Product Description	From	Unit
82120	lateral stopcock, for burette 2 ml - 10 ml	1	piece(s)
82121	lateral stopcock, for burette 25 ml	1	piece(s)
82122	lateral stopcock, for burette 50 ml	1	piece(s)
82220	straight stopcock, for burette 2 ml - 10 ml	1	piece(s)
82221	straight stopcock, for burette 25 ml	1	piece(s)
82222	straight stopcock, for burette 50 ml	1	piece(s)



Conical joint clip, POM

Cat. No.	Product Description	From	Unit
55646	NS 29/32, red	1	piece(s)



Burettes 'economy', SILBERBRAND, class B, Boro 3.3, without stopcock, black printed scale



Cat. No.	Product Description	From	Unit
10002	25 ml : 0,1 ml	2	piece(s)
10004	50 ml : 0,1 ml	2	piece(s)

Compact-Burettes 'economy', SILBERBRAND, class B, Boro 3.3, with PTFE stopcock



Cat. No.	Product Description	From	Unit
10012	25 ml	1	piece(s)
10014	50 ml	1	piece(s)

Spare burette tube for compact burette, Boro 3.3



Cat. No.	Product Description	From	Unit
13933	SILBERBRAND, 10 ml, black Schellbach stripe	1	piece(s)
13936	SILBERBRAND, 25 ml, black Schellbach stripe	1	piece(s)
13938	SILBERBRAND, 50 ml, black Schellbach stripe	1	piece(s)
13943	BLAUBRAND®, 10 ml, blue Schellbach stripe	1	piece(s)
13946	BLAUBRAND®, 25 ml, blue Schellbach stripe	1	piece(s)
13948	BLAUBRAND®, 50 ml, blue Schellbach stripe	1	piece(s)
13956	SILBERBRAND, 25 ml, amber	1	piece(s)
13958	SILBERBRAND, 50 ml, amber	1	piece(s)

Spare burette length for compact burette, BLAUBRAND®, Boro 3.3, amber



Cat. No.	Product Description	From	Unit
13973	10 ml	1	piece(s)
13976	25 ml	1	piece(s)
13978	50 ml	1	piece(s)

Spare burette for automatic burette Schilling, SILBERBRAND, Boro 3.3



Cat. No.	Product Description	From	Unit
23713	10 ml, black Schellbach stripe	1	piece(s)
23715	15 ml, black Schellbach stripe	1	piece(s)
23716	25 ml, black Schellbach stripe	1	piece(s)
23718	50 ml, black Schellbach stripe	1	piece(s)
23723	25 ml, amber, length 390 mm	1	piece(s)
23724	50 ml, amber, length 580 mm	1	piece(s)

Fitting, PP, for automatic burette Schilling

Cat. No.	Product Description	From	Unit
23745	10 ml	1	piece(s)
23746	15 ml	1	piece(s)
23748	25 ml - 50 ml	1	piece(s)



Spare filling tube for automatic burette, transparent, PVC

Cat. No.	Product Description	From	Unit
11525	Spare filling tube	1	piece(s)



Rubber bellow for automatic burette

Cat. No.	Product Description	From	Unit
23400	Single-bulb bellow with valve/hose	1	piece(s)



Spare plug for intermediate stopcock, for automatic burette Pellet pattern

Cat. No.	Product Description	From	Unit
81265	with retention device, PTFE key 4 NS/19	1	piece(s)
81270	with retention device, PTFE key 4 NS/14	1	piece(s)



Spare spindle with retention

Cat. No.	Product Description	From	Unit
81167	for burette 25 ml + 50 ml, lateral stopcock, PTFE	1	piece(s)
81248	for burette 25 ml + 50 ml, lateral stopcock, PTFE	1	piece(s)



Bottle 2.000 ml, NS 29/32, for automatic burette

Cat. No.	Product Description	From	Unit
23310	Boro 3.3, clear	1	piece(s)
23320	Boro 3.3, amber	1	piece(s)
126965	soda-lime glass, clear	1	piece(s)
127065	soda-lime glass, amber	1	piece(s)



Bottle, PE-LD, for automatic burette, with screw cap and tube bushing

Cat. No.	Product Description	From	Unit
129055	500 ml, GL 25	1	piece(s)
129060	1.000 ml, GL 28	1	piece(s)
130260	1.000 ml, GL 28	1	piece(s)



Base for automatic burette Schilling



Cat. No.	Product Description	From	Unit
23725	for plastic bottle 500 ml, diameter 74-76 mm	1	piece(s)
23728	for plastic bottle 1000 ml, diameter 94-96 mm	1	piece(s)

Ground sockets grip collar and sealing rings, PTFE



Cat. No.	Product Description	From	Unit
51467	NS 29/32	1	piece(s)

Ground joint sleeve, PTFE, thin-walled



Cat. No.	Product Description	From	Unit
51422	NS 29/32	10	piece(s)

Pump head for glass reservoir bottle, Boro 3.3, for compact automatic burettes



Cat. No.	Product Description	From	Unit
23875	clear	1	piece(s)
23876	amber	1	piece(s)

Atomizer head for 1l bottle Pursept® A Xpress / mikrozyd® universal liquid

Cat. No.	Product Description	From	Unit
44832	for 1l bottle Pursept® A Xpress / mikrozyd® universal liquid	1	piece(s)



Pouring ring, PP, for laboratory bottles

Cat. No.	Product Description	From	Unit
122662	GL 32	10	piece(s)
122664	GL 45	10	piece(s)



Venting stopper, PC, for desiccator

Cat. No.	Product Description	From	Unit
65804	{774}	1	piece(s)



Sealing ring, CR, for desiccator

Cat. No.	Product Description	From	Unit
65820	Nominal size 15 cm	1	piece(s)
65822	Nominal size 20 cm	1	piece(s)
65824	Nominal size 25 cm	1	piece(s)



Flat seal, PP, for water jet pump

Cat. No.	Product Description	From	Unit
159661	R 3/4"	1	piece(s)



Reducer fitting, PP, for water jet pump

Cat. No.	Product Description	From	Unit
159665	Thread R 3/8"	1	piece(s)
159667	Thread R 1/2"	1	piece(s)
159670	Thread M 22 x 1	1	piece(s)



Non-return valve, PP, for water jet pump

Cat. No.	Product Description	From	Unit
159668	valve reed of FKM	1	piece(s)



Sleeve nut, PP, for water jet pump



Cat. No.	Product Description	From	Unit
159666	with sealing, NBR	1	piece(s)

Hose nipple, FKM, for water jet pump



Cat. No.	Product Description	From	Unit
159669	for inner diameter tubing 6-9 mm	1	piece(s)

Spring clip for oxygen flasks Winkler pattern



Cat. No.	Product Description	From	Unit
386138	for capacity 100 ml - 150 ml	1	piece(s)
386148	for capacity 250 ml - 300 ml	1	piece(s)

Filter flask, Boro 3.3, with lateral socket



Cat. No.	Product Description	From	Unit
73714	250 ml	1	piece(s)
73719	500 ml	1	piece(s)
73724	1.000 ml	1	piece(s)
73729	2.000 ml	1	piece(s)

Filter funnel support



Cat. No.	Product Description	From	Unit
74506	for 2 funnels, 25 mm x 14 mm	1	piece(s)
74511	for 4 funnels, 450 mm x 140 mm	1	piece(s)

Rack for sedimentation cones, PMMA/PP



Cat. No.	Product Description	From	Unit
388050	for 2 sedimentation cones made of plastics, 300 mm x 130 mm x 315 mm	1	piece(s)
388060	for 2 sedimentation cones glass or plastic, 300 mm x 130 mm x 400 mm	1	piece(s)

Rubber seal, EPDM, conical, for filter funnels

Cat. No.	Product Description	From	Unit
462500	Set for nominal size 22-84 mm	1 pack = 8 piece(s)	1 pack
462512	outer diameter 22 mm	10	piece(s)
462617	outer diameter 28 mm	10	piece(s)
462723	outer diameter 35 mm	10	piece(s)
462827	outer diameter 42 mm	10	piece(s)
462932	outer diameter 50 mm	10	piece(s)
463036	outer diameter 63 mm	10	piece(s)
463139	outer diameter 76 mm	10	piece(s)
463243	outer diameter 89 mm	10	piece(s)



Rubber sleeve for filter crucibles

Cat. No.	Product Description	From	Unit
462026	filter crucible marking 1 D, outer diameter 41 mm	10	piece(s)
462231	filter crucible marking 2 D, outer diameter 49 mm	10	piece(s)



Stopcock grease, silicone-free

Cat. No.	Product Description	From	Unit
61610	30 g tube	1	piece(s)



Novus knob lid, Boro 3.3, for desiccator

Cat. No.	Product Description	From	Unit
65631	Nominal size 15 cm, outer diameter 215 mm, Height 98 mm	1	piece(s)
65638	Nominal size 20 cm, outer diameter 270 mm, Height 107 mm	1	piece(s)
65643	Nominal size 25 cm, outer diameter 320 mm, Height 122 mm	1	piece(s)



Pipette holder for intraEND micropipettes

Cat. No.	Product Description	From	Unit
708605	for intraEND micropipettes	10	piece(s)



Pipette controller for intraEND micropipettes

Cat. No.	Product Description	From	Unit
709110	for intraEND micropipettes	10	piece(s)



Screw cap, PFA



Cat. No.	Product Description	From	Unit
129262	S 40, for wide neck bottles	1	piece(s)

Screw cap, PP, for laboratory bottles



Cat. No.	Product Description	From	Unit
122620	GL 25	10	piece(s)
122628	GL 32	10	piece(s)
122638	GL 45	10	piece(s)

Screw closure with sealing cone, PP, sealing cone

Cat. No.	Product Description	From	Unit
704024	GL 32	1	piece(s)
704025	GL 45	1	piece(s)

Silicone paste UNISILKON TK M 1011



Cat. No.	Product Description	From	Unit
61605	50 g tube	1	piece(s)

Dispenser box, empty, for schülke wipes 70



Cat. No.	Product Description	From	Unit
44875	for schülke wipes 70	1	piece(s)

Special pegs for draining rack



Cat. No.	Product Description	From	Unit
95111	Diameter stick 6 mm, length 120 mm	1 pack = 11 piece(s)	1 pack

Replacement wash heads ETFE, with delivery tube FEP



Cat. No.	Product Description	From	Unit
129273	GL 25	1	piece(s)
129275	GL 32	1	piece(s)

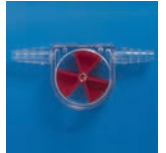
Wash head, PE-LD, for threaded bottle

Cat. No.	Product Description	From	Unit
129222	GL 25	50	piece(s)
129224	GL 28	25	piece(s)



Flow indicator, SAN

Cat. No.	Product Description	From	Unit
134080	for inner diameter tubing 6-11 mm	5	piece(s)



Funnel holder, PP

Cat. No.	Product Description	From	Unit
140300	for separator funnels, for rods of 8-14 mm diameter	1	piece(s)
148500	for 1 funnel	5	piece(s)
148502	for 2 funnels	5	piece(s)



Novus lid, NS 24/29, Boro 3.3, for desiccator

Cat. No.	Product Description	From	Unit
65731	Nominal size 15 cm, outer diameter 215 mm, Height 85 mm	1	piece(s)
65738	Nominal size 20 cm, outer diameter 270 mm, Height 94 mm	1	piece(s)
65743	Nominal size 25 cm, outer diameter 320 mm, Height 109 mm	1	piece(s)



Valve cock, Boro 3.3, for desiccator

Cat. No.	Product Description	From	Unit
82415	for lid and lateral socket	1	piece(s)



Extension rod, PTFE, for sample scoops

Cat. No.	Product Description	From	Unit
90470	for sample scoops 90438 - 90462, length 600 mm	1	piece(s)



Screw cap, PP, For SAN sedimentation cones

Cat. No.	Product Description	From	Unit
388002	For SAN sedimentation cones	1	piece(s)



Jar , PS, with snap-on cover, PE-LD, conical



Cat. No.	Product Description	From	Unit
62315	25 ml	1000	piece(s)

Jar with screw-on lid, PP



Cat. No.	Product Description	From	Unit
62310	30 ml, outer diameter 57 mm, Height 32 mm	500	piece(s)

Jar with push-on lid, PP



Cat. No.	Product Description	From	Unit
61815	50 ml, outer diameter 56 mm, Height 25 mm	10	piece(s)
61820	115 ml, outer diameter 75 mm, Height 30 mm	10	piece(s)

Sterilization indicator tape for temperature indication, Crepe paper, self-adhesive



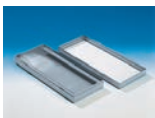
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61750	50 m x 19 mm	1	piece(s)

Transport box for microscope slides, PP, round



Cat. No.	Product Description	From	Unit
476900	for 5 thick or 10 thin microscope slides	10	piece(s)

Slide box, rectangular, PS, 76 mm x 26 mm



Cat. No.	Product Description	From	Unit
475800	for 25 microscope slides	1	piece(s)
475900	for 50 microscope slides	1	piece(s)
476000	for 100 microscope slides	1	piece(s)

Test tube racks, PP

Cat. No.	Product Description	From	Unit
4340000	for 84 tubes, diameter up to 13 mm, white	5	piece(s)
4340001	for 84 tubes, diameter up to 13 mm, blue	5	piece(s)
4340002	for 84 tubes, diameter up to 13 mm, red	5	piece(s)
4340010	for 55 tubes, diameter up to 18 mm, white	5	piece(s)
4340011	for 55 tubes, diameter up to 18 mm, blue	5	piece(s)
4340012	for 55 tubes, diameter up to 18 mm, red	5	piece(s)
4340020	for 40 tubes, diameter up to 20 mm, white	5	piece(s)
4340021	for 40 tubes, diameter up to 20 mm, blue	5	piece(s)
4340022	for 40 tubes, diameter up to 20 mm, red	5	piece(s)
4340030	for 32 tubes, diameter up to 25 mm, white	5	piece(s)
4340031	for 32 tubes, diameter up to 25 mm, blue	5	piece(s)
4340032	for 32 tubes, diameter up to 25 mm, red	5	piece(s)
4340040	for 21 tubes, diameter up to 30 mm, white	5	piece(s)
4340041	for 21 tubes, diameter up to 30 mm, blue	5	piece(s)
4340042	for 21 tubes, diameter up to 30 mm, red	5	piece(s)
4340060	for 55 tubes, diameter up to 16 mm, white	5	piece(s)
4340061	for 55 tubes, diameter up to 16 mm, blue	5	piece(s)
4340062	for 55 tubes, diameter up to 16 mm, red	5	piece(s)



Test tube racks, PTFE

Cat. No.	Product Description	From	Unit
115510	for 21 tubes, diameter up to 13 mm, 180 mm x 60 mm x 60 mm	1	piece(s)
115515	for 10 tubes, diameter up to 19 mm, 180 mm x 60 mm x 70 mm	1	piece(s)
115520	for 4 tubes, diameter up to 30 mm, 180 mm x 60 mm x 80 mm	1	piece(s)



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92863	102	114760	135	115356	134	127065	171
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93175	103	114820	133	115368	134	128762	121
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95105	125	114832	64	115515	179	129048	120
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113130	116	114850	64	122574	118	129224	177
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129754	119	136315	116	137405	111	139115	114
129762	119	136320	116	137410	111	139120	114
129764	119	136325	116	137415	111	139125	114
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130368	120	137110	111	137615	112	143255	108
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