

05. Laboratory Products · Laborprodukte





For all the following products we guarantee the quality of raw materials and precise performance of the finished products. The user of glass and plastic labware can be confident that they can count on laboratory equipment from Poulten & Graf.

Auch bei den folgenden Poulten & Graf Produkten legen wir großen Wert auf Qualität, denn der Anwender muss sich auf sämtliche im Laboralltag eingesetzten Labormittel gleichermaßen verlassen können.

Technical Details · Technische Daten



8.680

	8.680		8.690	
Capacity	Ø ¹ /Ø ²	Height	Ø ¹ /Ø ²	Hight
Inhalt	Ø ¹ /Ø ²	Höhe	Ø ¹ /Ø ²	Höhe
	mm	mm	mm	mm
50 ml	51/22	90±3	51/34	85±3
100 ml	64/22	105±3	64/34	105±3
250 ml	85/34	145±3	85/50	140±3
300 ml	87/34	*	87/50	*
500 ml	105/34	180±4	105/50	175±4
1000 ml	131/42	220±4	131/50	220±4
2000 ml	166/50	280±5	153/72	*

*additional to standard *zusätzlich zur Norm

Ø¹ Flask outer diameter, max.

Ø² Neck outer diameter

Ø¹ max. Kolbenaußendurchmesser

Ø² Halsaußendurchmesser

Erlenmeyer Flask

with rim, white graduation,
borosilicate glass

8.680

narrow neck, ISO 1773

8.690

wide neck, EN ISO 24450

Erlenmeyer Flask
with screw cap

white graduation

8.700

narrow neck

Erlenmeyer-Kolben

mit Bördelrand, weiß graduiert,
Borosilikatglas

8.680

Enghals, ISO 1773

8.690

Weithals, EN ISO 24450

Erlenmeyer-Kolben
mit Schraubkappe

weiß graduiert

8.700

Enghals

	8.680	8.690
Capacity	Art.-No.	Art.-No.
Inhalt	Art.-Nr.	Art.-Nr.
50 ml	8.680-17-400	8.690-17-400
100 ml	8.680-24-400	8.690-24-400
250 ml	8.680-36-400	8.690-36-400
300 ml	8.680-39-400	8.690-39-400
500 ml	8.680-44-400	8.690-44-400
1000 ml	8.680-54-400	8.690-54-400
2000 ml	8.680-63-400*	8.690-63-400*

Packing unit: 10 (*6)

Verpackungseinheit: 10 (*6)

	8.700	
Capacity	DIN Thread GL	Art.-No.
Inhalt	DIN Gewinde GL	Art.-Nr.
100 ml	GL 25	8.700-24-400
250 ml	GL 32	8.700-36-200
500 ml	GL 32	8.700-44-200
1000 ml	GL 32	8.700-54-200

Packing unit: 10 (*6)

Verpackungseinheit: 10 (*6)

05. Laboratory Products · Laborprodukte

Erlenmeyer Flask with TS Neck, ISO 4797

6.246/6.250

white graduation,
Borosilicate glass



Technical Details

Technische Daten

6.246/6.250

Capacity Inhalt	Height Höhe mm
50 ml	85 ± 6
100 ml	100 ± 6
250 ml	140 ± 6
300 ml	*
500 ml	175 ± 6
1000 ml	220 ± 7
2000 ml	270 ± 7

*additional to standard

*zusätzlich zur Norm

Erlenmeyer-Kolben mit NS-Schliff, ISO 4797

6.246/6.250

weiß graduiert,
Borosilikatglas

Funnel, angle 60°, ISO 4798

8.310

borosilicate glass



Trichter im Winkel von 60 °, ISO 4798

8.310

Borosilikatglas

6.246/6.250

Capacity	Height	TS Neck	Art.-No.
Inhalt	Höhe	NS Hals	Art.-Nr.
50 ml	85 mm	NS 19/26	6.246-06
100 ml	105 mm	NS 29/32	6.250-08
250 ml	140 mm	NS 29/32	6.250-10
300 ml	156 mm	NS 29/32	6.250-11
500 ml	175 mm	NS 29/32	6.250-12
1000 ml	220 mm	NS 29/32	6.250-14

Packing unit: 10**Verpackungseinheit:** 10**8.310**

Diameter	Art.-No.
Durchmesser	Art.-Nr.
30 mm	8.310-02-400 ⁽¹⁾
35 mm	8.310-03-400
40 mm	8.310-04-400 ⁽¹⁾
45 mm	8.310-05-400 ⁽¹⁾
50 mm	8.310-06-400 ⁽¹⁾
55 mm	8.310-07-400
60 mm	8.310-08-400 ⁽¹⁾
70 mm	8.310-11-400 ⁽¹⁾
75 mm	8.310-14-400
80 mm	8.310-16-400 ⁽¹⁾
85 mm	8.310-18-400 ⁽¹⁾
100 mm	8.310-19-400
125 mm	8.310-23-400
150 mm	8.310-31-400

⁽¹⁾not acc. to ISO standard · nicht nach ISO Standard**Packing unit:** 10**Verpackungseinheit:** 10

05. Laboratory Products · Laborprodukte



8.650

Technical Details · Technische Daten

Capacity Inhalt	8.650		8.660	
	Ø	Height	Ø	Height
	Ø mm	Höhe mm	Ø mm	Höhe mm
5 ml	22	30+2	-	-
10 ml	26	35+2	-	-
25 ml	34	50+2	30	55+2
50 ml	42	60+2	38	70+2
100 ml	50	70+2	48	80+2
150 ml	60	80+2	54	95+2
250 ml	70	95+2	60	120+2
400 ml	80	110+3	70	130+3
600 ml	90	125+3	80	150+3
800 ml	100	135+3	90	175+3
1000 ml	105	145+3	95	180+3
2000 ml	130	185+3	120	240+4

Beaker, DIN 12331 (ISO 3819)

borosilicate glass

8.650
low form

8.660
high form

Becher, DIN 12331 (ISO 3819)

Borosilikatglas

8.650
niedrige Form

8.660
hohe Form

Capacity Inhalt	8.650 Art.-No. Art.-Nr.	8.660 Art.-No. Art.-Nr.
5 ml	8.650-10-400 ⁽¹⁾	-
10 ml	8.650-12-400 ⁽¹⁾	-
25 ml	8.650-14-400	8.660-14-400 ⁽²⁾
50 ml	8.650-17-400	8.660-17-400
100 ml	8.650-24-400	8.660-24-400
150 ml	8.650-29-400	8.660-29-400
250 ml	8.650-36-400	8.660-36-400
400 ml	8.650-41-400	8.660-41-400
600 ml	8.650-48-400	8.660-48-400
800 ml	8.650-53-400	8.660-53-400
1000 ml	8.650-54-400	8.660-54-400
2000 ml	8.650-63-400*	8.660-63-400*

⁽¹⁾without graduation · ohne Teilung

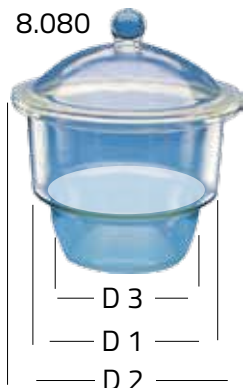
⁽²⁾not acc. to ISO standard · nicht nach ISO standard

Packing unit: 10 (*4)

Verpackungseinheit: 10 (*4)

05. Laboratory Products · Laborprodukte

8.080



Desiccator, EN ISO 13130

Borosilicate glass

8.080

with interchangeable plastic knob
lid and porcelain plate

8.100

with tubes (outlet) and stopcock TS
24/29 in lid and porcelain plate

8.100



Exsikkatoren, EN ISO 13130

Borosilikatglas

8.080

mit austauschbarem Kunststoff-
knopfdeckel und Porzellanplatte

8.100

mit Tubus, Hahn NS 24/29 im
Deckel und Porzellanplatte

Filter Flask, DIN EN ISO 6556

Borosilicate glass

8.180

Erlenmeyer form,
with lateral tube



Filtrierflaschen, DIN EN ISO 6556

Borosilikatglas

8.180

Erlenmeyer form,
mit Seitenrohr

8.180

8.080			
Diameter 1	Diameter 2	Diameter 3	Art.-No.
Durchm. 1	Durchm. 2	Durchm. 3	Art. Nr.
100 mm	151 mm	90 mm	8.080-19
150 mm	210 mm	140 mm	8.080-31
200 mm	269 mm	190 mm	8.080-38
250 mm	329 mm	240 mm	8.080-43
300 mm	392 mm	290 mm	8.080-47

8.100			
Diameter 1	Diameter 2	Diameter 3	Art.-No.
Durchm. 1	Durchm. 2	Durchm. 3	Art. Nr.
100 mm	151 mm	90 mm	8.100-19
150 mm	210 mm	140 mm	8.100-31
200 mm	269 mm	190 mm	8.100-38
250 mm	329 mm	240 mm	8.100-43
300 mm	392 mm	290 mm	8.100-47

Packing unit: 1

Verpackungseinheit: 1

8.180	
Capacity	Art.-No.
Volumen	Art.-Nr.
100 ml	8.180-08
250 ml	8.180-14
500 ml	8.180-19
1000 ml	8.180-24
2000 ml	8.180-29

Packing unit: 1

Verpackungseinheit: 1

6.724



Separation Funnel, DIN ISO 4800

Borosilicate glass

6.724

cylindrical type, with conical,
ground joint NS, PTFE-stopper,
ungraduated

Further versions on request.

Weitere Ausführungen auf Anfrage.

Scheidetrichter, DIN ISO 4800

Borosilikatglas

6.724

zylindrische Ausführung, mit
konischem NS-Schliff, mit
PTFE-Stopfen, ungraduiert

Further versions on request.

Weitere Ausführungen auf Anfrage.

Petri Dishes, EN ISO 13132

Borosilicate glass

8.420



Petrischalen, EN ISO 13132

Borosilikatglas

8.420

6.724		
Capacity Volumen	NS-Stopfen TS Stopper	Art.-No. Art.-Nr.
50 ml	19/26	6.724-02
100 ml	19/26	6.724-04
250 ml	29/32	6.724-06
500 ml	29/32	6.724-08
1000 ml	29/32	6.724-10
2000 ml	29/32	6.724-12

Packing unit: 1

Verpackungseinheit: 1

8.420	
Outer Diameter x Hight Außendurchmesser x Höhe	Art.-No. Art.-Nr.
60 x 15 mm	8.420-17
80 x 15 mm	8.420-32
100 x 20 mm	8.420-43
120 x 20 mm	8.420-48
150 X 25 mm	8.240-51

Packing unit: 1

Verpackungseinheit: 1

05. Laboratory Products · Laborprodukte



Glass stopper, DIN 12252

with hexagonal plate,
hollow, borosilicate glass

6.946

clear glass

6.946-..B

amber glass

PP-Stopper, DIN 12254

with sealing profile

101444

Polystop®

interchangeable stopper,
made of PE

L189

Glasstopfen, DIN 12252

mit Sechskantplatte,
hohl, Borosilikatglas

6.946

Klarglas

6.946-..B

Braunglas

PP-Stopfen, DIN 12254

mit Dichtungsring

101444

Polystop®

Stopfen, aus PE

L189



	6.946	6.946-..B
TS	Art.-No.	Art.-No.
NS	Art.-Nr.	Art.-Nr.
10/19	6.946-10	6.946-10B
12/21	6.946-15	6.946-15B
14/23	6.946-20	6.946-20B
19/26	6.946-25	6.946-25B
24/29	6.946-30	6.946-30B
29/32	6.946-35	6.946-35B
34/35	6.946-40	6.946-40B
45/40	6.946-45	-

	101444	L189
TS	Art.-No.	Art.-No.
NS	Art.-Nr.	Art.-Nr.
10/19	101444-10	L189/A
12/21	101444-15	L189/B
14/23	101444-20	L189/C
16/16	-	L189/D
19/26	101444-25	L189/E
24/29	101444-30	L189/F
29/32	101444-35	L189/G
34/35 *	101444-40 ⁽¹⁾	L189/H
45/40 *	101444-45 ⁽¹⁾	-
60/46 *	101444-46 ⁽¹⁾	-

⁽¹⁾ made of LDPE

* additional to standard

Packing unit: 10

⁽¹⁾ aus LDPE

* zusätzlich zur Norm

Verpackungseinheit: 10

05. Laboratory Products · Laborprodukte



Weighing Bottle, DIN 12605

borosilicate glass 3.3

L180

tall form, with ground hollow
blown and totally enclosed
stopper

L181

tall form,
with ground over cap

L182

low form, with ground hollow
blown and totally enclosed
stopper



Wägegglas, DIN 12605

Borosilikatglas 3.3

L180

hohe Form, mit eingeschliffenem,
hohlem, unten geschlossenem
Glasstopfen

L181

hohe Form, mit geschliffenem,
überstehendem Deckel

L182

niedrige Form, mit eingeschliffen-
em, hohlem, unten geschlossenem
Glasstopfen



L180



L181



L182

L180

Height x Höhe x	Diameter Durchmesser	Capacity Inhalt	Art.-No. Art.-Nr.
40 mm	20 mm	8 ml	L180/A/4
50 mm	25 mm	15 ml	L180/B/4
60 mm	30 mm	28 ml	L180/C/4
80 mm	40 mm	60 ml	L180/D/4
100 mm	50 mm	135 ml	L180/E/4

L181

Height x Höhe x	Diameter Durchmesser	Capacity Inhalt	Art.-No. Art.-Nr.
40 mm	20 mm	8 ml	L181/A/4
50 mm	25 mm	15 ml	L181/B/4
60 mm	30 mm	28 ml	L181/C/4

L182

Height x Höhe x	Diameter Durchmesser	Capacity Inhalt	Art.-No. Art.-Nr.
25 mm	50 mm	30 ml	L182/A/4
30 mm	60 mm	55 ml	L182/B/4

Packing unit: 4

Verpackungseinheit: 4

05. Laboratory Products · Laborprodukte



8.780



9.700



9.710

Laboratory Bottle with screw thread, EN ISO 4796-1

8.780

clear glass, white graduation, autoclavable, borosilicate glass, with cap

Laborflasche mit ISO-Gewinde, EN ISO 4796-1

8.780

Klarglas, weiße Graduierung, autoclavierbar, Borosilikatglas, mit Schraubverschluss

Amber Glass Bottle with screw thread

9.700

non coated, 250 - 1000 ml: square 2500 ml: round

Braunglasflasche mit ISO-Gewinde

9.700

unbeschichtet, 250 - 1000 ml: vierkantig 2500 ml: rund

9.710

plastic coated, 250 + 500 ml: square, 1000 + 2500 ml: round

9.710

kunststoffbeschichtet, 250 + 500 ml: vierkantig, 1000 + 2500 ml: rund

8.780	
Capacity	Art.-No.
Inhalt	Art.-Nr.
100 ml	8.780-24
250 ml	8.780-36
500 ml	8.780-44
1000 ml	8.780-54
2000 ml	8.780-63

Packing unit: 10

Verpackungseinheit: 10

9.700		9.710
Capacity	Art.-No.	Art.-No.
Inhalt	Art.-Nr.	Art.-Nr.
250 ml	9.700-02	9.710-02
500 ml	9.700-04	9.710-04
1000 ml	9.700-06	9.710-06
		9.710-07 ⁽¹⁾
2500 ml	9.700-08 ⁽¹⁾	9.710-08 ⁽¹⁾

⁽¹⁾ round

⁽¹⁾ rund

Packing unit: 1

Verpackungseinheit: 1

05. Laboratory Products · Laborprodukte



RP705



RP705/AM



GS705



GS705/AM

Plain Narrow Mouth Reagent Bottle

RP705

clear glass, with Polystop®

RP705/AM

amber glass, with Polystop®

GS705

clear glass, with solid amber
glass stopper

GS705/AM

amber glass, with solid amber
glass stopper

Enghals-Reagenzien- flasche

RP705

Klarglas, mit Polystop®

RP705/AM

Braunglas, mit Polystop®

GS705

Klarglas, mit massivem
Braunglasstopfen

GS705/AM

Braunglas, mit massivem
Braunglasstopfen

Capacity Inhalt	TS NS	RP705	RP705/AM
		Art.-No. Art.-Nr.	Art.-No. Art.-No.
30 ml	16/16	RP705/A/10	-
50 ml	16/16	RP705/B/10	RP705/AM/B/10
100 ml	16/16	RP705/C/10	RP705/AM/C/10
250 ml	24/20	RP705/D/10	RP705/AM/D/10
500 ml	24/20	RP705/E/2*	RP705/AM/E/2*
1000 ml	29/32	RP705/F/2*	RP705/AM/F/2*

Capacity Inhalt	TS NS	GS705	GS705/AM
		Art.-No. Art.-Nr.	Art.-No. Art.-No.
30 ml	16/16	GS705/A/10	-
50 ml	16/16	GS705/B/10	GS705/AM/B/10
100 ml	16/16	GS705/C/10	GS705/AM/C/10
250 ml	24/20	GS705/D/10	GS705/AM/D/10
500 ml	24/20	GS705/E/2*	GS705/AM/E/2*
1000 ml	29/32	GS705/F/2*	GS705/AM/F/2*

Packing unit: 10 (*2)

Verpackungseinheit: 10 (*2)

05. Laboratory Products · Laborprodukte



SCG705

Safety Coated Surfisil® Reagent Bottle

made of soda lime glass

SCP705

clear glass, with Polystop®

SCP705/AM

amber glass, with Polystop®

SCG705

clear glass, with solid amber glass stopper

SCG705/AM

amber glass, with solid amber glass stopper

Indicator Pipette Dropping Bottle, 50 ml

SL920

clear glass, available labelled with 6 standard titles



SCP705/AM

Reagenzienflasche, beschichtet mit Surfisil®

aus Kalk-Natron-Glas

SCP705

Klarglas, mit Polystop®

SCP705/AM

Braunglas, mit Polystop®

SCG705

Klarglas, mit massivem Braunglasstopfen

SCG705/AM

Braunglas, mit massivem Braunglasstopfen

Pipettenflasche für Indikator, 50 ml

SL920

Klarglas, mit 6 unterschiedlichen Standardetiketten lieferbar



SL920

Capacity Inhalt	TS NS	SCP705	SCP705/AM
		Art.-No. Art.-Nr.	Art.-No. Art.-No.
30 ml	16/16	SCP705/A/10	-
50 ml	16/16	SCP705/B/10	SCP705/AM/B/10
100 ml	16/16	SCP705/C/10	SCP705/AM/C/10
250 ml	24/20	SCP705/D/10	SCP705/AM/D/10
500 ml	24/20	SCP705/E/2*	SCP705/AM/E/2*
1000 ml	29/32	SCP705/F/2*	SCP705/AM/F/2*

Capacity Inhalt	TS NS	SCG705	SCG705/AM
		Art.-No. Art.-Nr.	Art.-No. Art.-No.
30 ml	16/16	SCG705/A/10	-
50 ml	16/16	SCG705/B/10	SCG705/AM/B/10
100 ml	16/16	SCG705/C/10	SCG705/AM/C/10
250 ml	24/20	SCG705/D/10	SCG705/AM/D/10
500 ml	24/20	SCG705/E/2*	SCG705/AM/E/2*
1000 ml	29/32	SCG705/F/2*	SCG705/AM/F/2*

Title Aufschrift	SL920	
	pH-Range pH-Bereich	Art.-No. Art.-No.
Litmus	5 - 8	SL920/B/L28
Methyl Orange	2.9 - 4.6	SL920/B/L29
Methyl Orange Screened	2.9 - 4.6	SL920/B/L30
Phenolphthalein	8.3 - 10	SL920/B/L31
Starch Indicator	-	SL920/B/L32
Universal Indicator	3 - 11	SL920/B/L33

05. Laboratory Products · Laborprodukte



**Laboratory Bottle,
labelled, safety
coated**

SL921

clear glass with Polystop®

- A indicates amber glass bottle
- G indicates amber glass bottle with amber glass stopper



**Reagenzienflasche mit
Etikett, kunststoffbe-
schichtet**

SL921

Klarglas mit Polystop®

- A = Braunglasflasche
- G = Braunglasflasche mit Braunglasstopfen

Title	Art.-No. 250 ml	Art.-No. 500 ml
Aufschrift	Art.-Nr. 250 ml	Art.-Nr. 500 ml
Acetic Acid Dil	SL921/D/L01	SL921/E/L01
Acetic Acid, Glacial	SL921/D/L02	SL921/E/L02
Ammonia Soln. Dil	SL921/D/L03	SL921/E/L03
Ammonia Conc.	SL921/D/L04	SL921/E/L04
Barium Chloride	SL921/D/L05	SL921/E/L05
Bromine Water (A,G)	SL921/D/L06	SL921/E/L06
Copper (II) Sulphate	SL921/D/L07	SL921/E/L07
Ethanol	SL921/D/L08	SL921/E/L08
Fehlings Soln. No. 1	SL921/D/L09	SL921/E/L09
Fehlings Soln. No. 2	SL921/D/L10	SL921/E/L10
Hydrochloric Acid Dil.	SL921/D/L11	SL921/E/L11
Hydrochloric Acid Conc. (G)	SL921/D/L12	SL921/E/L12
Lead (II) Acetate	SL921/D/L13	SL921/E/L13
Lime Water	SL921/D/L14	SL921/E/L14
Nitric Acid Dil.	SL921/D/L15	SL921/E/L15
Nitric Acid Conc. (A,G)	SL921/D/L16	SL921/E/L16
Potassium Dichromate (VI)	SL921/D/L17	SL921/E/L17
Potassium Hydroxide	SL921/D/L18	SL921/E/L18
Potassium Iodide	SL921/D/L19	SL921/E/L19
Potassium Manganate (VII)	SL921/D/L20	SL921/E/L20
Propanone (Acetone)	SL921/D/L21	SL921/E/L21
Silver Nitrate (A)	SL921/D/L22	SL921/E/L22
Sodium Carbonate	SL921/D/L23	SL921/E/L23
Sodium Hydroxide Dil.	SL921/D/L24	SL921/E/L24
Sodium Hydroxide Conc.	SL921/D/L25	SL921/E/L25
Sulphuric Acid, Dil.	SL921/D/L26	SL921/E/L26
Sulphuric Acid Conc. (G)	SL921/D/L27	SL921/E/L27

05. Laboratory Products · Laborprodukte



L188/AM

Polystop® Dropping Bottle

with Polystop®, with 3 piece stopper (including a strong ungraduated glass pipette, a durable vinyl teat and a PP-stopper)

L188

clear glass

L188/AM

amber glass

Dispensing Bottle

with 3 piece polystopper (including a strong amber graduated dropping pipette, a durable vinyl bulb and a PP-stopper)

L700

clear glass

L700/AM

amber glass



L700

Tropfflasche

mit 3-teiligem Polystopfen (inkl. verstärkter, ungraduierter Glaspipette, Vinyl-Hütchen und PP-Stopfen)

L188

Klarglas

L188/AM

Braunglas

Pipettenflasche

mit 3-teiligem Polystopfen (inkl. verstärkter, braun graduierter Messpipette, Vinyl-Ball und PP-Stopfen)

L700

Klarglas

L700/AM

Braunglas

Capacity Inhalt	TS NS	L188	L188/AM
		Art.-No. Art.-Nr.	Art.-No. Art.-No.
30 ml	16/16	L188/A/10	-
50 ml	16/16	L188/B/10	L188/AM/B/10
100 ml	16/16	L188/C/10	L188/AM/C/10

Capacity Inhalt	TS NS	L700	
		Droppervol. Tropfvolumen	Art.-No. Art.-Nr.
100 ml	16/16	1 ml : 0.5	L700/A/10
250 ml	24/20	8 ml : 0.2	L700/B/2*
500 ml	24/20	10 ml : 0.2	L700/C/2*

Capacity Inhalt	TS NS	L700/AM	
		Droppervol. Tropfvolumen	Art.-No. Art.-Nr.
100 ml	16/16	1 ml : 0.5	L700/AM/A/10
250 ml	24/20	8 ml : 0.2	L700/AM/B/2*
500 ml	24/20	10 ml : 0.2	L700/AM/C/2*

Spare parts for Dropping and Dispensing bottles on page 272+273
Ersatzteile für Tropf- und Pipettenflaschen auf Seite 272+273

Packing unit: 10 (*2)

Verpackungseinheit: 10 (*2)

05. Laboratory Products · Laborprodukte

Balsam Bottle

L669

clear glass, with loose glass cap and glass rod

L669/CAP

glass cap only

L669/ROD

glass rod only



Balsamflasche

L669

Klarglas, mit loser Glaskappe und Glasstab

L669/CAP

Ersatzglaskappe

L669/ROD

Ersatzglasstab

Cedar Wood Oil Bottle

L670

clear glass, has a C 16 Polystopper fitted with a glass rod



Zedernholzölflasche

L670

Klarglas, mit C 16 Polystopfen, verbunden mit einem Glasstab

BOD Bottle

Biological Oxygen Demand

GS748

clear glass, has glass peg stopper adjusted to leave a 'well' for water seal and a pointed cone to prevent air entrapment



Sauerstoffflasche BOD

Biological Oxygen Demand

GS748

Klarglas, mit dicht abschließendem Glasstopfen, mit eingepasstem Dichtungsring und Spitze, um Lufteinchluss zu vermeiden

	L669	L669/CAP	L669/ROD
Capacity	Art.-No.	Art.-No.	Art.-No.
Inhalt	Art.-No.	Art.-No.	Art.-Nr.
30 ml	L669/A	L669/CAP	L669/ROD
50 ml	L669/B	L669/CAP	L669/ROD

	L670
Capacity	Art.-No.
Inhalt	Art.-No.
50 ml	L670

	GS748
Capacity	Art.-No.
Inhalt	Art.-Nr.
250 ml	GS748/A
500 ml	GS748/B

05. Laboratory Products · Laborprodukte

Spare Parts for Bottles

Glass Stopper for BOD-bottles

GS748/ST

for 250/500 ml

Polystop® 3 piece stopper for dropping bottles

L188/SAV

including a strong ungraduated glass pipette, a durable vinyl teat and a PP-stopper

Plain Pipette

L188/GP

for before mentioned assembly

3 piece polystopper for dispensing bottles

L700/SAV

including a strong amber graduated dropping pipette, a durable vinyl bulb and a PP-stopper

Plain Pipette for Dispensing Bottle

L700/GP

L188/SAV



Ersatzteile für Flaschen

Glasstopfen für Sauerstoffflaschen BOD

GS748/ST

für 250/500 ml

3-teiliger Polystopfen für Tropfflaschen

L188/SAV

inkl. verstärkter, ungraduierter Glaspipette, Vinyl-Hütchen und PP-Stopfen

Pipette, ungraduier

L188/GP

für das zuvor beschriebene Set

3-teiliger Polystopfen für Pipettenflaschen

L700/SAV

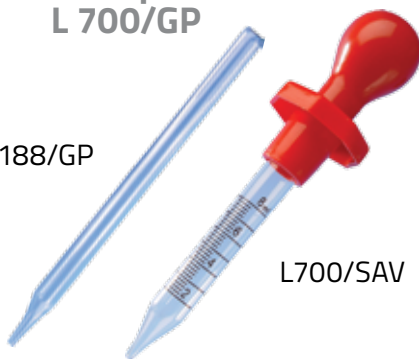
inkl. verstärkter, braun graduierter Messpipette, Vinyl-Ball und PP-Stopfen

Pipette, ungraduier

für Pipettenflasche

L 700/GP

L188/GP



L700/SAV

GS748/ST

Capacity

Art.-No.

Inhalt

Art.-Nr.

250/500 ml	GS748/ST
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Packing unit: 1

Verpackungseinheit: 1

L188/SAV

Capacity

TS

Art.-No.

Inhalt

NS

Art.-Nr.

30 ml	16/16	L188/SAV/A
50 ml	16/16	L188/SAV/B
100 ml	16/16	L188/SAV/C

Packing unit: 10

Verpackungseinheit: 10

L188GP

Capacity

Art.-No.

Inhalt

Art.-Nr.

30 ml	L188/GP/A
50 ml	L188/GP/B
100 ml	L188/GP/C

Packing unit: 50

Verpackungseinheit: 50

L188/SAV

L700/GP

Capacity

TS

Art.-No.

Art.-No.

Inhalt

NS

Art.-Nr.

Art.-Nr.

1 ml/100	16/16	L700/SAV/A	L700/GP/A
8 ml/250	24/20	L700/SAV/B	L700/GP/B
10 ml/500	24/20	L700/SAV/C	L700/GP/C

Packing unit: 10

Verpackungseinheit: 10

05. Laboratory Products · Laborprodukte



L700/VB



GS705



10.1305

Red Vinyl Teat L188/T

for dropping bottles

Red Vinyl Bulb L700/VB

for dispensing bottles

Flat hat stopper, amber glass GS705/./ST

Storage Bottle, PTFE 10.1305

with screw cap (suitable for
FORTUNA UNIVERSAL® HF dispenser)

Rotes Vinyl-Hütchen L188/T

für Tropfflaschen

Roter Vinyl-Ball L700/VB

für Pipettenflaschen

Braunglas-Stopfen, flach GS705/./ST

Vorratsflasche, PTFE 10.1305

mit Schraubverschluss (passend
für FORTUNA UNIVERSAL® HF
Dispenser)

L188/T

Art.-No.

Art.-Nr.

L188/T

Packing unit: 20
Verpackungseinheit: 20

L700/VB

Art.-No.

Art.-Nr.

L700/VB

Packing unit: 10
Verpackungseinheit: 10

TS

NS

16/16

24/20

29/32

GS705/.. /ST

Art.-No.

Art.-Nr.

GS705/A-C/ST

GS705/D-E/ST

GS705/F/ST

Packing unit: 10

Verpackungseinheit: 10

10.1305

Capacity

Thread

Art.-No.

Inhalt

Gewinde

Art.-Nr.

500 ml

M58 x 2,5

10.1305-54

1000 ml

M64 x 2,5

10.1305-62

Packing unit: 1

Verpackungseinheit: 1



10.1290-..B



D501 - D523

Spare Bottle for Burettes Dr. Schilling pattern

polyethylene, without screw cap

10.1290

white

10.1290-..B

amber

Ersatzflasche für Titrierapparate nach Dr. Schilling

Polyethylen, ohne Schraubverschluss

10.1290

weiß

10.1290-..B

braun

Plastic Transfer Pipettes

Plastic Transfer Pipettes are precision products made from high quality, chemically inert, non-toxic low-density polyethylene, ideal for handling liquids safely in controlled, reproducible drop sizes in all types of laboratory tests and analyses.

Kunststoffpipetten

Kunststoffpipetten sind Präzisionsprodukte, die aus qualitativ hochwertigem, chemisch inaktivem und ungiftigem Polyethylen angefertigt werden. Sie sind ideal für das sichere Arbeiten mit Flüssigkeiten und ermöglichen eine kontrollierbare und reproduzierbare Tropfengröße bei allen Labortests und Analysen.

D501 - D523

D501 - D523

	10.1290	10.1290-..B
Capacity	Art.-No.	Art.-No.
Inhalt	Art.-Nr.	Art.-No.
500 ml	10.1290-54	10.1290-54B
1000 ml	10.1290-62	10.1290-62B

Packing unit: 1

Verpackungseinheit: 1

Capacity	Div.	Length	Drop	Descript.	Packing unit	Art.-No.
Inhalt	Teil.	Länge	Tropf.	Beschreib.	VE	Art.-Nr.
3.5 ml	-	150	20 µl	Micro-tip	500	D501/OOP
3.5 ml	3.0x0.5	152	45 µl	non-sterile	500	D503/OOP
3.5 ml	3.0x0.5	152	45 µl	sterilised	250*	D503/STR
3.5 ml	3.0x0.5	152	45 µl	sterilised	500**	D503/10S
3.5 ml	-	152	40 µl	thin stem	500	D507/OOP
3.5 ml	-	152	40 µl	thin stem, sterilised	250*	D507/STR
1.5 ml	1.0x0.25	140	40 µl	non-sterile	500	D509/OOP
1.5 ml	1.0x0.25	140	40 µl	sterilised	250*	D509/STR
3.5 ml	1.0x0.25	152	40 µl	non-sterile	500	D511/OOP
3.5 ml	1.0x0.25	152	40 µl	sterilised	250*	D511/STR
3.5 ml	1.0x0.25	152	40 µl	sterilised	500**	D511/10S
3.5 ml	-	229	40 µl	extra long stem	500	D514/OOP
10.0ml	-	170	40 µl	long stem	250	D516/OOP
1.0 ml	-	115	40 µl	short stem	1000	D523/OOP

Inner packing: *1 (**10)

Innenverpackung: *1 (**10)