



HEADSPACE GRADE

The solvents in the CHEMSOLUTE® headspace grade range are specially formulated for precise headspace GC analyses.

- Highest purity: Guarantees clear and precise results without interfering background signals
- Reliable performance: Consistent quality for reproducible and reliable analyses
- Broad compatibility: Perfectly suited for all common headspace GC systems

In the well known high quality from LABSOLUTE, the corresponding vials and caps are available.

CHEMSOLUTE®

Description	GHS	Art. no.
Dimethyl sulphoxide (min. 99.99 %)		2365
N,N-Dimethylacetamide (min. 99.95 %)	1)	2345
N,N-Dimethylformamide (min. 99.99 %)	2)	2350
N-Methyl-2-pyrrolidone (min. 99.8 %)	3)	1490

¹⁾ Danger H312+H332 H360D

²⁾ Danger H226 H312+H332 H319 H360D

³⁾ Danger H315 H319 H335 H360D

LABSOLUTE®

Description	Remark	Type	Quantity per pack	Art. no.
Headspace vial ND18, 18-400 thread, clear glass, 1. hydrolytic class, 20 mL, 75.5 x 23 mm, rounded bottom	Ideal für Perkin Elmer	Vial ND18	100	7.616 139
Screw cap ND18, 18-400 thread, PP, black, 12 mm centre hole, septa butyl red/PTFE grey, 1.6 mm, 55° shore A	Fits 7616139	Closure ND18	100	7.616 885
Screw cap ND18, 18-400 thread, PP, black, closed, septa silicone blue transparent/PTFE white, 1.7 mm, 45° shore A			100	7.616 887
Precision thread vial ND18, clear glass, 1. hydrolytic class, 10 mL, 46 x 22.5 mm, rounded bottom	For SPME und HS-Analytik auf CTC, Varian, Gerstel, Atas, Shimadzu and Agilent	Vial ND18 Precision Thread	100	7.620 815
Precision thread vial ND18, amber glass, 1. hydrolytic class, 10 mL, 46 x 22.5 mm, rounded bottom			100	7.616 895
Precision thread vial ND18, clear glass, 1. hydrolytic class, 20 mL, 75.5 x 22.5 mm, rounded bottom			100	7.630 303
Precision thread vial ND18, amber glass, 1. hydrolytic class, 20 mL, 75.5 x 22.5 mm, rounded bottom			100	7.621 127



Th. Geyer – we know lab

As a family business, we have been there for our customers for more than 130 years to support them in their demanding tasks in analytics, research and science.

Laboratories in industry, clinics, universities and colleges as well as private and public research institutions rely on our experience and ISO-certified quality when purchasing their laboratory supplies: from personal support to fast, secure delivery and important services, we reliably cover everything needed for complete laboratory equipment as a partner.

Th. Geyer Brands

Our Th. Geyer brand trio BIOSOLUTE®, LABSOLUTE® and CHEMSOLUTE® offers you attractive alternatives when it comes to life science products, consumables and laboratory chemicals.

CHEMSOLUTE®

The perfect selection of chemicals for your demanding laboratory tasks: First-class laboratory chemicals, reagents and solutions – the perfect solution for your laboratory.

Laboratory chemicals from A-Z, measuring solutions, indicator solutions, chromatography reagents and much more. You can order all of these conveniently in our **webshop**.

Description	Remark	Type	Quantity per pack	Art. no.
Precision thread screw cap ND18, magnetic, silver, 8 mm centre hole, septa butyl red/PTFE grey, 1.6 mm, 55° shore A			100	7.615 717
Precision thread screw cap ND18, magnetic, silver, closed, septa butyl red/PTFE grey, 1.6 mm, 55° shore A			100	7.622 171
Precision thread screw cap ND18, magnetic, silver, 8 mm centre hole, septa silicone white/PTFE red, 1.3 mm, 45° shore A, Ultraclean			100	7.621 126
Precision thread screw cap ND18, magnetic, silver, closed, septa silicone white/PTFE red, 1.3 mm, 45° shore A, Ultraclean	Fits 7620815, 7616895, 7630303 & 7621127	Closure ND18 Precision Thread	100	7.616 897
Precision thread screw cap ND18, magnetic, silver, 8 mm centre hole, septa silicone blue transparent/PTFE white, 1.3 mm, 45° shore A, Ultraclean			100	7.630 304
Precision thread screw cap ND18, magnetic, silver, 8 mm centre hole, septa silicone white/PTFE blue, 1.5 mm, 55° shore A, Ultraclean			100	7.621 125
Crimp neck vial ND20, clear glass, 1. hydrolytic class, flat bottom, 5 ml, 38 x 20 mm	Ideal for Varian	Vial ND20	100	7.620 148
Crimp neck vial ND20, clear glass, 1. hydrolytic class, flat bottom, 10 ml, 54.5 x 20 mm			100	7.620 147
Crimp neck vial ND20, headspace vial, clear glass, 1. hydrolytic class, round bottom, 5 ml, 38.2 x 22 mm	Ideal for Perkin Elmer	Vial ND20	100	7.615 908
Crimp neck vial ND20, headspace vial, clear glass, 1. hydrolytic class, round bottom, DIN neck, 10 ml, 46 x 22.5 mm	Ideal for Carlo Erba, CTC, Fisons & Varian (CP)	Vial ND20	100	7.615 808
Crimp neck vial ND20, headspace vial, clear glass, 1. hydrolytic class, flat bottom, long DIN neck, 10 ml, 46 x 22.5 mm	Ideal for Carlo Erba, Dani, Fisons & Agilent	Vial ND20	100	7.621 813
Crimp neck vial ND20, headspace vial, clear glass, 1. hydrolytic class, flat bottom, long DIN neck, 20 ml, 75.5 x 22.5 mm			100	6.204 710
Crimp neck vial ND20, headspace vial, clear glass, 1. hydrolytic class, round bottom, long DIN neck, 20 ml, 75.5 x 22.5 mm	Ideal for CTC, Varian, Gerstel, Atas, Shimadzu & TriPlusHS	Vial ND20	100	7.612 926
Crimp neck vial ND20, headspace vial, clear glass, 1. hydrolytic class, round bottom, 20 ml, 75.5 x 23 mm	Ideal for Perkin Elmer & Tekmar	Vial ND20	100	7.620 798
Crimp neck vial ND20, headspace vial, clear glass, 1. hydrolytic class, round bottom, 20 ml, 75.5 x 23 mm, with label and filling lines			100	7.613 328



Syringe filters in many other variations can be found in our **webshop**.
Visit us at: www.thgeyer.com



Description	Remark	Type	Quantity per pack	Art. no.
Crimp cap ND20, aluminium, plain, 10 mm centre hole, septa molded butyl, darkgrey, 3.0 mm, 55° shore A		Closure ND20	100	<u>7.630 898</u>
Crimp cap ND20, aluminium, plain, 10 mm centre hole, septa molded butyl/PTFE, grey, 3.0 mm, 50° shore A			100	<u>7.615 320</u>
Crimp cap ND20, aluminium, plain, 10 mm centre hole, septa butyl/PTFE, Pharma-Fix, 3.0 mm, 50° shore A			100	<u>7.614 955</u>
Crimp cap ND20, aluminium, plain, 10 mm centre hole, septa silicone blue transparent/PTFE white, 3.0 mm, 45° shore A, Ultraclean			100	<u>6.204 709</u>
Crimp cap ND20, aluminium, plain, 10 mm centre hole, septa silicone white/PTFE beige, 3.2 mm, 45° shore A, HT quality			100	<u>7.621 046</u>
Crimp cap ND20, aluminium, headspace with scorelines, septa molded butyl, darkgrey, 3.0 mm, 55° shore A		HS-Closure ND20	100	<u>7.608 140</u>
Crimp cap ND20, aluminium, headspace with scorelines, septa molded butyl/PTFE, grey, 3.0 mm, 50° shore A			100	<u>7.613 446</u>
Crimp cap ND20, aluminium, headspace with scorelines, septa butyl/PTFE, Pharma-Fix, 3.0 mm, 50° shore A	Fits 7620148, 7620147, 7615908, 7615808, 7621813, 6204710, 7612926, 7620798 & 7613328		100	<u>7.621 340</u>
Crimp cap ND20, aluminium, headspace with scorelines, septa silicone blue transparent/PTFE white, 3.0 mm, 45° shore A, Ultraclean			100	<u>7.615 893</u>
Crimp cap ND20, aluminium, centre tear-off, septa silicone white/PTFE beige, 3.2 mm, 45° shore A, HT quality			100	<u>7.621 047</u>
Crimp cap ND20, aluminium, headspace with scorelines, septa silicone white/aluminium foil silver, 3.0 mm, 50° shore A			100	<u>7.615 848</u>
Crimp cap ND20, aluminium, gold lacquered, 8 mm centre hole, magnetic, septa molded butyl/PTFE, grey, 3.0 mm, 50° shore A			100	<u>7.612 927</u>
Crimp cap ND20, aluminium, red lacquered, bimetal, 8 mm centre hole, magnetic, septa molded butyl/PTFE, grey, 3.0 mm, 50° shore A			Closure ND20, magnetic	100
Crimp cap ND20, aluminium, gold lacquered, 8 mm centre hole, magnetic, septa butyl/PTFE, Pharma-Fix, 3.0 mm, 50° shore A		100		<u>7.613 329</u>
Crimp cap ND20, aluminium, gold lacquered, 8 mm centre hole, magnetic, septa silicone blue transparent/PTFE transparent, 3.0 mm, 45° shore A, Ultraclean		100		<u>7.615 866</u>
Crimp cap ND20, aluminium, red lacquered, bimetal, 8 mm centre hole, magnetic, septa silicone blue transparent/PTFE transparent, 3.0 mm, 45° shore A, Ultraclean		100		<u>7.616 884</u>
PE cap ND20, 22 x 9.1 mm, for crimp neck and HS neck, transparent, 8.0 mm centre hole, septa silicone blue transparent/PTFE white, 1.3 mm, 45° shore A, slitted (Y)	Fits 7620148, 7620147, 7615808, 7621813, 6204710 & 7612926	Closure ND20, PE	100	<u>7.671 337</u>

DO YOU ALREADY KNOW ... ?

... our range for **Gas chromatography**?

You can find this and other articles in our webshop at www.thgeyer.com
For further information, please get in touch with your personal contact or send a short message to sales@thgeyer.de

