

Пробирки с винтовыми крышками CARL ROTH Cryo.s, True North

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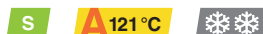


Screw cap tubes

Screw vials sterile

ROTH SELECTION. Material: PP, Screw cap made of **HDPE**, with seal made of **TPS**. **Sterile**. Autoclavable: Yes.

- 1.5 and 2 ml reaction vials with labelling space
- Temperature-stable from -80 to +121 °C
- Screw cap Ø 13 mm
- **RNase/DNase-free, pyrogen-free**



Delivery incl. screw-on lid.

Not a medical device / Not an IVD product

Free-standing

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
0.5	TPS seal	10.5	48	XC80.1	200 unit(s)	
1.5	TPS seal	10.5	48	XC82.1	200 unit(s)	
2	TPS seal	10.5	48	XC84.1	200 unit(s)	

Conical

Centrifugable to 25 000 x g.

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
0.5	TPS seal	8.0	47	XC79.1	200 unit(s)	
1.5	TPS seal	10.5	47	XC81.1	200 unit(s)	
2	TPS seal	11.5	47	XC83.1	200 unit(s)	

Screw vials

Sarstedt. Material: PP, Cap with O-ring seal made of EPDM. Non-sterile. Autoclavable: Yes.

- Centrifugable to 20000 x g
- Without graduation and labelling field
- With knurling, for single-handed insertion into suitable stands
- Cap attached, non-screwed
- In accordance with IATA requirements



In vitro diagnostic medical device according to IVDD

Free-standing

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
2	EPDM seal	10.8	44	HPX5.1	500 unit(s)	

Conical

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1.5	EPDM seal	10.8	44	HPX3.1	500 unit(s)	
2	EPDM seal	10.8	44	HPX4.1	500 unit(s)	

Screw cap tubes

Screw vials

ROTH SELECTION. Material: PP, screw cap with silicone seal.
Autoclavable: Yes.

- Only 1¼ rotations of the lid for fast opening and closing
- Temperature-stable from -196 to +121 °C
- Lid inserts for identification available as an option (see CK72.1 ff.)
- **RNase/DNase/DNA-free and pyrogen-free**



A 121 °C



Not a medical device / Not an IVD product

Free-standing

Non-sterile.

- Without graduation and labelling field
- Centrifugability in g: 17,000

Delivery incl. screw-on lid (for attachment, packed separately).

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
0.5	Silicone seal	13	47	CK57.1	1,000 unit(s)	
1.5	Silicone seal	13	47	CK58.1	1,000 unit(s)	
2	Silicone seal	13	47	CK60.1	1,000 unit(s)	

Free-standing sterile

Sterile.

- Without graduation and labelling field
- Centrifugability in g: 17,000

Delivery incl. screw cap (attached, fitted).

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
0.5	Silicone seal	13	47	CK62.1	500 unit(s)	
1.5	Silicone seal	13	47	CK63.1	500 unit(s)	
2	Silicone seal	13	47	CK65.1	500 unit(s)	

Free-standing sterile, graduated

Sterile.

- With graduation and labelling area
- Centrifugability in g: 17,000

Delivery incl. screw cap (attached, fitted).

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
0.5	Silicone seal	13	47	CK67.1	500 unit(s)	
1.5	Silicone seal	13	47	CK68.1	500 unit(s)	
2	Silicone seal	13	47	CK70.1	500 unit(s)	

Conical

Non-sterile.

- Without graduation and labelling field
- Centrifugability in g: 20,000

Delivery incl. screw-on lid (for attachment, packed separately).

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1.5	Silicone seal	13	47	CK59.1	1,000 unit(s)	
2	Silicone seal	13	47	CK61.1	1,000 unit(s)	



Screw cap tubes

Conical sterile

Sterile.

- Without graduation and labelling field
- Centrifugability in g: 20,000

Delivery incl. screw cap (attached, fitted).

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1.5	Silicone seal	13	47	CK64.1	500 unit(s)	
2	Silicone seal	13	47	CK66.1	500 unit(s)	

Conical sterile, graduated

Sterile.

- With graduation and labelling area
- Centrifugability in g: 20,000

Delivery incl. screw cap (attached, fitted).

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1.5	Silicone seal	13	47	CK69.1	500 unit(s)	
2	Silicone seal	13	47	CK71.1	500 unit(s)	

Screw vials sterile

ROTH SELECTION. Material: PP. **Sterile.** Autoclavable: Yes.

Ideal for storage in freezers, for applications in boiling water bath or for centrifuging. Tight sealing due to combination of lip seal and silicone ring in cap.

- Graduated, with large labelling space
- Only 1¼ rotations of the lid for fast opening and closing
- Thick-walled for high stability
- Excellent visual clarity
- Temperature-stable from -196 to +121 °C
- **RNase/DNase/DNA-free and pyrogen-free**



Delivery incl. screw-on lid (mounted).

Not a medical device / Not an IVD product

Free-standing

Single-handed opening in appropriate racks (e.g. AEN2.1ff) through longitudinal rib at the top edge and engaging device on the bottom.

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Pack.	Art. No.	Pack Qty.	
0.5	Lip seal + silicone seal	13	47	10 x 50	AET3.1	500 unit(s)	
1.5	Lip seal + silicone seal	13	47	10 x 50	AET4.1	500 unit(s)	
2	Lip seal + silicone seal	13	47	10 x 50	AET6.1	500 unit(s)	

Conical

Centrifugable to 20 000 x g.

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Pack.	Art. No.	Pack Qty.	
1.5	Lip seal + silicone seal	13	47	10 x 50	AET5.1	500 unit(s)	

Screw cap tubes

Screw vials

ROTH SELECTION. Material: PP. Non-sterile. Autoclavable: Yes.

Ideal for storage in freezers, for applications in boiling water bath or for centrifuging. Tight sealing due to combination of lip seal and silicone ring in cap.

- Graduated, with large labelling space
- Only 1¼ rotations of the lid for fast opening and closing
- Thick-walled for high stability
- Excellent visual clarity
- Temperature-stable from -196 to +121 °C
- **RNase/DNase/DNA-free and pyrogen-free**



Delivery without lid.

Not a medical device / Not an IVD product

Free-standing

Single-handed opening in appropriate racks (e.g. AEN2.1ff) through longitudinal rib at the top edge and engaging device on the bottom.

Vol. (ml)	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
0.5	13	47	AET7.1	1,000 unit(s)	
1.5	13	47	AET8.1	1,000 unit(s)	
2	13	47	AEX0.1	1,000 unit(s)	

Conical

Centrifugable to 20 000 x g.

Vol. (ml)	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1.5	13	47	AET9.1	1,000 unit(s)	

Screw vials

ROTH SELECTION. Material: PP. Non-sterile. Autoclavable: Yes.

- Graduated, with labelling space
- Temperature-stable from -196 to +121 °C
- **RNase/DNase/DNA-free and pyrogen-free**



Delivery without lid.

Not a medical device / Not an IVD product

Free-standing

Vol. (ml)	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1.5	11	44	AEK4.1	1,000 unit(s)	
2	11	44	AEK6.1	1,000 unit(s)	

Conical

Centrifugable to 20 000 x g.

Vol. (ml)	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1.5	11	44	AEK5.1	1,000 unit(s)	

Accessories screw caps with septum

ROTH SELECTION. Material: PP, Septum made of PTFE/silicone.

Tight seal through integrated septum. Easy to pierce with pipette tips or cannula.

Not a medical device / Not an IVD product

Lock	Art. No.	Pack Qty.	
PTFE/silicone-septum	AEK7.1	250 unit(s)	



Screw cap tubes

Screw vials

ROTH SELECTION. Material: PP. Non-sterile. Autoclavable: Yes.

- For storing light-sensitive samples
- Only 1¼ rotations of the lid for fast opening and closing
- Temperature-stable from -196 to +121 °C
- **RNase/DNase/DNA-free and pyrogen-free**



Delivery without screw-on lid.

Not a medical device / Not an IVD product

Free-standing

Vol. (ml)	Lock	Colour	Art. No.	Pack Qty.
0.5	Silicone seal	brown	CK47.1	1,000 unit(s)
1.5	Silicone seal	brown	CK48.1	1,000 unit(s)
2	Silicone seal	brown	CK50.1	1,000 unit(s)

Conical

Centrifugable to 20 000 x g.

Vol. (ml)	Lock	Colour	Art. No.	Pack Qty.
1.5	Silicone seal	brown	CK49.1	1,000 unit(s)
2	Silicone seal	brown	CK51.1	1,000 unit(s)

Accessories screw-on lid

ROTH SELECTION. Material: PP. Non-sterile. Autoclavable: Yes.

- Suitable for reaction vials (CK47.1 ff, AET7.1 ff)
- Brown lids offer optimum light protection in combination with brown reaction vials
- Lid inserts for identification available as an option (see CK72.1 ff)



Not a medical device / Not an IVD product

Screw-on lid attached

Lock	Colour	Art. No.	Pack Qty.
Silicone seal	white	CK53.1	1,000 unit(s)

Loose

Lock	Colour	Art. No.	Pack Qty.
Silicone seal	brown	AEK2.1	1,000 unit(s)
Silicone seal	red	CK54.1	1,000 unit(s)
Silicone seal	white	CK55.1	1,000 unit(s)

Cryogenic vials Cryo.s™ sterile

Greiner Bio-One. Material: PP, transparent. **Sterile.**

For storage of tissue, cells, fungi, bacteria, spores, cellular extractions or bodily fluids at ultra-low temperatures for research and development as well as diagnostic purposes. Cryo.s™ cryogenic tubes must not be stored in the liquid phase of liquid nitrogen, but rather only in the superjacent gas phase. Not intended for an application in the area of reproduction.

- For sample storage at -20/-80 °C and in the gas phase above LN₂
- Suitable for shipping via air freight
- White labelling space, scratch resistant
- Colour of screw cap: natural
- Free of heavy metals, USP class VI-certified
- Temperature-stable from -196 to +121 °C
- **Free of detectable RNase, DNase, and human DNA, detectable endotoxins and cytotoxic substances**



Delivery incl. 150 (volume 1-2 ml) and/or 100 (volume 5 ml) cap inserts for additional identification of the caps.

In vitro diagnostic medical device according to IVDD

Screw cap tubes

Round bottom inside thread

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Pack.	Art. No.	Pack Qty.	
2	Lip seal	12.5	48	5 x 100	HLX1.1	500 unit(s)	
5	Lip seal	12.5	86	6 x 50	HLX3.1	300 unit(s)	

Star foot outer thread

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Pack.	Art. No.	Pack Qty.	
2	Lip seal	12.5	47	5 x 100	HLX4.1	500 unit(s)	
3	Lip seal	12.5	83	6 x 50	HLX5.1	300 unit(s)	

Star foot i

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Pack.	Art. No.	Pack Qty.	
1	Lip seal	12.5	42	5 x 100	HLX0.1	500 unit(s)	
2	Lip seal	12.5	48	5 x 100	HLX2.1	500 unit(s)	

Cryogenic vials True North™ sterile

ROTH SELECTION. Material: PP. **Sterile**. Autoclavable: Yes.

Lid via vial with identical Ø (13 mm), therefore also suitable for cryogenic box format 10 x 10. Suitable for storage in freezers or liquid nitrogen (gas phase). Temperature-stable from -196 to +121 °C.

- Graduated, with labelling space
- **RNase/DNase-free, non-pyrogenic and non-cytotoxic**



Colour assortment: coloured lid (blue, red, green, violet, grey).

Not a medical device / Not an IVD product

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Colour	Pack.	Art. No.	Pack Qty.	
2	Silicone seal	13	49	assorted colours	10 x 50	TP67.1	500 unit(s)	
2	Silicone seal	13	49	colourless	10 x 50	XT57.1	500 unit(s)	

Accessories screw-on lid

ROTH SELECTION. Material: PP. Non-sterile. Autoclavable: Yes.

Flat cap, suitable for automatic packaging machines. Suitable for vials AET7.1 ff.

- **RNase/DNase/DNA-free and pyrogen-free**

Not a medical device / Not an IVD product



Lock	Colour	Designation	Art. No.	Pack Qty.	
Lip seal and silicone seal	yellow	Lid, yellow	AEX1.1	1,000 unit(s)	
Lip seal and silicone seal	red	Lid, red	AEX2.1	1,000 unit(s)	
Lip seal and silicone seal	green	Lid, green	AEX3.1	1,000 unit(s)	
Lip seal and silicone seal	blue	Lid, blue	AEX4.1	1,000 unit(s)	
Lip seal and silicone seal	white	Lid, white	AEX5.1	1,000 unit(s)	
Lip seal and silicone seal	colourless	Lid, colourless	AEX6.1	1,000 unit(s)	
Lip seal and silicone seal	assorted colours	Lid, assorted colours (yellow, red, green, blue, white)	AEX7.1	1,000 unit(s)	



Screw cap tubes

Cryogenic vials sterile

ROTH SELECTION. Material: PP. **Sterile**. Autoclavable: Yes.

Suitable for storage of cell cultures, serums, blood components, bacteriological cultures and other liquids at low temperatures in refrigerators or nitrogen vessels. Suitable for storage of samples in the gas phase of liquid nitrogen. Lid and vial made of identical material, even expansion of the material, no danger of explosion.

- Non-slip lid with vertical strips
- 1¼ turn for quick cap opening and closing
- White labelling space
- High transparency, sample readily visible
- Round inside bottom, contents empty completely
- Temperature-stable up to -196 °C
- Gamma-sterilised
- **RNase/DNase/DNA-free and pyrogen-free**



In vitro diagnostic medical device according to IVDD

Round bottom outer thread

Centrifugability in g: 17,000

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
2	Lip seal + silicone seal	12.5	48	AEH7.1	100 unit(s)
2	Lip seal	12.5	48	E291.1	100 unit(s)
2	Silicone seal	12.5	48	E315.1	100 unit(s)

Round bottom inside thread

Centrifugability in g: 17,000

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
2	Silicone seal	12.5	48	E310.1	100 unit(s)
4	Silicone seal	12.5	72	E311.1	100 unit(s)
5	Silicone seal	12.5	92	E313.1	100 unit(s)

Free-standing outer thread

Self-standing vials with thread on the bottom, thus possible to open with one hand in stands with engaging device.

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
1.2	Lip seal + silicone seal	12.5	43	AEH6.1	100 unit(s)
1.2	Lip seal	12.5	43	E290.1	100 unit(s)
1.2	Silicone seal	12.5	43	E314.1	100 unit(s)
2	Lip seal + silicone seal	12.5	49	AEH8.1	100 unit(s)
2	Lip seal	12.5	49	E292.1	100 unit(s)
2	Silicone seal	12.5	49	E316.1	100 unit(s)
3	Lip seal + silicone seal	12.5	72	AEH9.1	100 unit(s)
3	Lip seal	12.5	72	E293.1	100 unit(s)
3	Silicone seal	12.5	72	E317.1	100 unit(s)
4	Lip seal + silicone seal	12.5	78	AEK0.1	100 unit(s)
4	Lip seal	12.5	78	E294.1	100 unit(s)
4	Silicone seal	12.5	78	E318.1	100 unit(s)
5	Lip seal + silicone seal	12.5	92	AEK1.1	100 unit(s)
5	Lip seal	12.5	92	E295.1	100 unit(s)
5	Silicone seal	12.5	92	E319.1	100 unit(s)

Free-standing inside thread

Self-standing vials with thread on the bottom, thus possible to open with one hand in stands with engaging device.

Vol. (ml)	Lock	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
1.2	Silicone seal	12.5	43	E308.1	100 unit(s)
2	Silicone seal	12.5	49	E309.1	100 unit(s)
4	Silicone seal	12.5	78	E312.1	100 unit(s)

Screw-top jars



Accessories lid inserts for cryogenic vials

ROTH SELECTION. Material: PP.

For colour-coding and easier identification of samples.
Suitable for 1.2 to 5 ml cryogenic vials.

Colour	Art. No.	Pack Qty.	
red	E322.1	500 unit(s)	
blue	E321.1	500 unit(s)	
green	E323.1	500 unit(s)	
white	E320.1	500 unit(s)	
yellow	E324.1	500 unit(s)	
assorted colours	E325.1	500 unit(s)	



Accessories holder for cryogenic vials

ROTH SELECTION. Material: Aluminium.

For storage of up to 5 cryogenic vials 1.2 or 2 ml in liquid nitrogen vessels and Dewar vessels.

Length (mm)	Art. No.	Pack Qty.	€
290	P169.1	12 unit(s)	15,00



Cryo holder

ROTH SELECTION. Material: Aluminium.

Flexible cryo holder, suitable for up to six cryogenic tubes up to 5 ml.
For storage in a freezer or Dewar vessel.

Length (mm)	Art. No.	Pack Qty.	
150	1L8X.1	12 unit(s)	



Accessories sleeve for cryo holder

ROTH SELECTION. Material: PVC.

Transparent sleeve protects cryogenic tubes in the cryo holder during storage.

Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
275	14.5	1L8Y.1	100 unit(s)	



S

A 121 °C



Cryogenic vials 10 ml sterile

ROTH SELECTION. Material: PP, Lid made of HDPE. **Sterile.**
Autoclavable: Yes.

Suitable for storage of cell cultures, serums, blood components, bacteriological cultures and other liquids.

- Self-standing
- Outer thread
- Non-slip lid with vertical strips
- White labelling space
- High transparency, sample readily visible
- Round inside bottom, contents empty completely
- Gamma-sterilised
- **RNase/DNase/DNA-free and pyrogen-free**

In vitro diagnostic medical device according to IVDD

Vol. (ml)	Lock	Ø ext. (mm)	Ø Internal (mm)	Height (mm)	Art. No.	Pack Qty.	
10	Silicone seal	17	14	84	P168.1	50 unit(s)	
10	Silicone seal	17	14	84	P168.2	500 unit(s)	

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