

Сосуды для аналитических систем, флаконы сцинтилляционные CARL ROTH ROTILABO

Технические характеристики

Алматы (7273)495-231
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Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
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Тверь (4822)63-31-35

Тольятти (8482)63-91-07
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Тула (4872)74-02-29
Тюмень (3452)66-21-18
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Улан-Удэ (3012)59-97-51
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Ярославль (4852)69-52-93

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47



Analytical and scintillation vessels



Sample vessels for analysis systems

Ratiolab. Material: PS, clear.

For use in automatic analysers.

Not a medical device / Not an IVD product

Vol. (ml)	Material	Suitable for	Art. No.	Pack Qty.
0.5	PS	Gemsaec G1	1E92.1	1,000 unit(s)
2	PS	Technicon T1	1E94.1	1,000 unit(s)
3	PS	Hitachi H1	1E95.1	1,000 unit(s)
3.5	PS	Technicon T2	1E93.1	1,000 unit(s)



Sample vessels for cell counters

Simport. Material: PS.

Optically clear, with parallel sides. For use in analyser systems.

Delivery incl. snap-on lid made from PE.

Not a medical device / Not an IVD product

Vol. (ml)	Material	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
25	PS	35	56	AYX2.1	1,000 unit(s)



Scintillation vials

Kartell. Material: HDPE, PP screw caps.

Compatible with all conventional liquid scintillation counters. The screw cap of the 20 ml tubes seals with as little as a quarter turn.

In vitro diagnostic medical device according to IVDD

Vol. (ml)	Material	Ø (mm)	Height (mm)	Art. No.	Pack Qty.
4	HDPE	14	54	HEE8.1	2,000 unit(s)
20	HDPE	27	61	HEE9.1	1,000 unit(s)



Scintillation vials

Simport.

All-purpose vials for liquid and gamma scintillation counters or for sample storage. Cylindrical shape allows easy filling and residue-free drainage. **Leak-proof.**

Not a medical device / Not an IVD product

Volume 20 ml

Material: PP transparent, cap made of HDPE. Opening or inner Ø 22 mm. Screw cap is sealed and leak-proof after only 1/4 turn.

Version	Vol. (ml)	Material	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
1	20	PP	27	61	AYX3.1	500 unit(s)

Volume 6.5 ml

Type 2 vials made from HDPE with PP caps or type 3 vials made from transparent PP with HDPE caps. Opening or inner Ø 12 mm. Special push-on cap for quick closing, can be opened again with a quarter turn.

Version	Vol. (ml)	Material	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.
2	6.5	HDPE	16	57	AYX4.1	1,000 unit(s)
3	6.5	PP	16	57	AYX5.1	1,000 unit(s)

Analytical and scintillation vessels



Scintillation vials

ROTH SELECTION. Material: HDPE.

For use in automatic analysers.

5 ml vial with transparent screw cap, suitable for putting into 20 ml carrier vial.

20 ml vial with white sealable screw cap.

Not a medical device / Not an IVD product

Vol. (ml)	Material	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
5	HDPE	14	53	5404.1	2,000 unit(s)	
20	HDPE	27	60	HEN0.1	1,000 unit(s)	



Scintillation vials 6 ml

DWK Life Sciences. Material: HDPE, caps made from PP.

Caps seal with as little as a quarter turn. Hook-in vessels can be attached via the cap extension in 20 ml scintillation vials with thread 22-400.

Delivery incl. caps, included.

Not a medical device / Not an IVD product

Version	Vol. (ml)	Material	Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
Standard	6	HDPE	17	57	EPA7.1	1,000 unit(s)	
Insertable	6	HDPE	17	57	EPA8.1	1,000 unit(s)	



Scintillation vials Omni-Vial®

DWK Life Sciences. Material: PP. Autoclavable: Yes.

Suitable for liquid, beta and gamma-scintillation counters, for RIA or for sample storage.

Delivery incl. caps.

Not a medical device / Not an IVD product

Vol. (ml)	Material	Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
4	PP	13	57	EXY7.1	1,000 unit(s)	



Scintillation vials Sample®

DWK Life Sciences.

Type 1 vials made from borosilicate glass (acc. to USP type I and ASTM E 438 type I, class A) with urea caps and seal made from aluminium-coated cellulose cardboard.

Type 2 vials made from HDPE with PP caps.

Delivery incl. caps.

Not a medical device / Not an IVD product

Version	Vol. (ml)	Material	Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
1	6	Boro-silicate glass	17	58	EXY8.1	1,000 unit(s)	



Analytical and scintillation vessels



Scintillation vials 20 ml

DWK Life Sciences.

Made of borosilicate glass (acc. to USP type I and ASTM E 438 type I, class A), HDPE or PET. Caps made of PP with seals made of PE foam or aluminium-coated cellulose cardboard, assembled.

Not a medical device / Not an IVD product

Caps made from PP with aluminium seal

Suitable for solvents, hydrocarbons, oils, ketones and alcohols.

Vol. (ml)	Material	Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
20	Borosilicate glass	28	61	EXY4.1	500 unit(s)	
20	HDPE	27	61	EXY5.1	500 unit(s)	
20	PET	27	61	EXY6.1	500 unit(s)	

Caps made from PP with PE foam seal

Suitable for aqueous, acid, alkaline or alcoholic solutions.

Vol. (ml)	Material	Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
20	Borosilicate glass	28	61	EXY1.1	500 unit(s)	
20	HDPE	27	61	EXY2.1	500 unit(s)	
20	PET	27	61	EXY3.1	500 unit(s)	



Test tubes ROTILABO®

ROTH SELECTION. Material: Soda-lime glass.

With flat bottom and fused rim.

Delivery incl. Lupolen stoppers.

Not a medical device / Not an IVD product

Vol. (ml)	Ø ext. (mm)	Height (mm)	Wall thickness (mm)	Art. No.	Pack Qty.	
2.5	10	50	0,6	0425.1	496 unit(s)	



Test tubes acc. to Durham

Marientfeld. Material: Soda-lime glass.

With round bottom and straight edge. For detecting gas production in micro-organisms.

Not a medical device / Not an IVD product

Vol. (ml)	Ø ext. (mm)	Height (mm)	Wall thickness (mm)	Art. No.	Pack Qty.	
0.5	6	35	0,7	TX27.1	250 unit(s)	
0.5	7	25	0,7	TX28.1	250 unit(s)	
0.75	6	50	0,7	TX29.1	350 unit(s)	



Test tubes

Kartell. Material: PE, natural colours.

With attached press-in lids.

Not a medical device / Not an IVD product

Vol. (ml)	Ø ext. (mm)	Height (mm)	Art. No.	Pack Qty.	
1	9	32	5862.1	100 unit(s)	
2.5	14	32	5863.1	100 unit(s)	
5	15	50	5866.1	100 unit(s)	
7	22	32	5867.1	100 unit(s)	
8	17	58	TT12.1	100 unit(s)	
20	25	75	TT13.1	100 unit(s)	
25	31	53	TT14.1	50 unit(s)	
35	31	75	TT15.1	50 unit(s)	

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