

Veterinary medicine

All-in-one solutions for sample collection in veterinary medicine





Today, laboratory testing for small animals such as dogs and cats is part of everyday veterinary practice. Whether for small or large patients, Sarstedt has the ideal solution for every scenario, solutions that can be adapted to a range of different conditions.

For efficient venous blood collection from large dogs, for example, S-Monovette® is the perfect solution.

Alternatively, you have the option of collecting blood by allowing it to drip into prepared sample tubes.





Laboratory testing for large animals and livestock has been common practice for some time. Efficient blood collection with the S-Monovette® or Monovette® Luer ensures that the samples are of the highest quality.

There are suitable solutions for both horses and livestock, ensuring risk-free and safe collection as well as clean handling.

For official livestock testing, the double-bar-coded Monovette® VetMed has been developed for clear and rapid identification.

A high-speed sorter optimised for veterinary medicine ensures rapid sample preparation and subsequent archiving.





There is even the perfect solution for the smallest patients: Sarstedt offers a range of products to accommodate the specificities of taking blood from small mammals, birds and reptiles:

- *Microvette® in combination with micro needles*
- *Multivette® 600 for simple venous blood collection through self-filling*
- *Prepared micro sample tubes in combination with micro needles*





Practical collection tubes enable simple collection of a sufficient amount of faeces.



In order to meet the various requirements of urine analysis, in addition to the Urine-Monovette® for efficient and hygienic urine and sediment collection, there is also the Urine-Monovette® with stabiliser for bacteriological urine analysis.

Standard products such as conical-base urine tubes and containers round off the product range.





Special sample materials such as punctate and liquor require suitable sample tubes that guarantee the best laboratory results.

All-in-one solutions for disposal and organised sample storage, archiving and mailing.



S-Monovette®

Image	Order no.	Preparation	Volume	Length/Ø*	Colour code	Packaging
	01.1601	Clotting activator, serum	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	03.1397		5.5 ml	75 mm x 15 mm		50/inner box • 500/outer box
	04.1934		4.9 ml	90 mm x 13 mm		50/inner box • 500/outer box
	04.1924		4.0 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1904		2.6 ml	65 mm x 13 mm		50/inner box • 500/outer box
	05.1557.001		2.7 ml	66 mm x 11 mm		50/inner box • 500/outer box
	01.1602	Clotting activator, serum-gel	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	03.1524		4.7 ml	75 mm x 15 mm		50/inner box • 500/outer box
	04.1935		4.9 ml	90 mm x 13 mm		50/inner box • 500/outer box
	04.1925		4.0 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1905		2.6 ml	65 mm x 13 mm		50/inner box • 500/outer box
	06.1667.001		1.1 ml	66 mm x 8 mm		50/inner box • 500/outer box
	01.1604	Lithium heparin, plasma	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	03.1628		5.5 ml	75 mm x 15 mm		50/inner box • 500/outer box
	04.1936		4.9 ml	90 mm x 13 mm		50/inner box • 500/outer box
	04.1929.001		2.7 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1906		2.6 ml	65 mm x 13 mm		50/inner box • 500/outer box
	05.1106		4.5 ml	92 mm x 11 mm		50/inner box • 500/outer box
	01.1634	Lithium heparin gel, plasma gel	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	03.1631.001		4.7 ml	75 mm x 15 mm		50/inner box • 500/outer box
	04.1940		4.9 ml	90 mm x 13 mm		50/inner box • 500/outer box
	04.1928		2.7 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1907		2.6 ml	65 mm x 13 mm		50/inner box • 500/outer box
	06.1669.001		1.1 ml	66 mm x 8 mm		50/inner box • 500/outer box
	01.1605.001	EDTA, haematology	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	03.1068		4.0 ml	75 mm x 15 mm		50/inner box • 500/outer box
	04.1931		4.9 ml	90 mm x 13 mm		50/inner box • 500/outer box
	04.1914		3.4 ml	65 mm x 13 mm		50/inner box • 500/outer box
	04.1917		2.7 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1901		2.6 ml	65 mm x 13 mm		50/inner box • 500/outer box
	05.1167	Fluoride, glucose	2.7 ml	66 mm x 11 mm		50/inner box • 500/outer box
	04.1918		2.7 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1903		2.6 ml	65 mm x 13 mm		50/inner box • 500/outer box
	05.1073		2.7 ml	66 mm x 11 mm		50/inner box • 500/outer box
	06.1665.001	Citrate Coagulation	1.2 ml	66 mm x 8 mm		50/inner box • 500/outer box
	01.1606.001		8.2 ml	92 mm x 15 mm		50/inner box • 500/outer box
	04.1919		3.0 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1922		4.3 ml	75 mm x 13 mm		50/inner box • 500/outer box
	04.1902		2.9 ml	65 mm x 13 mm		50/inner box • 500/outer box
	05.1071		5.0 ml	92 mm x 11 mm		50/inner box • 500/outer box
	05.1165	Metal analysis	3.0 ml	66 mm x 11 mm		50/inner box • 500/outer box
	06.1668.001		1.4 ml	66 mm x 8 mm		50/inner box • 500/outer box
	01.1604.400**	ThromboExact	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	05.1168.001		2.7 ml	66 mm x 11 mm		50/inner box • 500/outer box

Special S-Monovette®

	01.1604.400**	Metal analysis	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	05.1168.001	ThromboExact	2.7 ml	66 mm x 11 mm		50/inner box • 500/outer box

* For tubes ø 8mm: adapter for connection to laboratory automation with carrier tubes 55.1570, 55.1572, 55.1571.

** Only recommended in combination with safety needle 85.1162.600.

Monovette® Luer

Image	Order no.	Preparation	Volume	Length/Ø	Colour code	Packaging
	02.263	Clotting activator, serum	9.0 ml	92 mm x 16 mm		50/inner box • 500/outer box
	05.274		4.5 ml	92 mm x 11 mm		50/inner box • 500/outer box
	02.261	Clotting activator, serum-gel	9.0 ml	92 mm x 16 mm		50/inner box • 500/outer box
	09.315.001		25.0 ml	97 mm x 25 mm		42/container • 210/outer box
	02.265	Lithium heparin, plasma	9.0 ml	92 mm x 16 mm		50/inner box • 500/outer box
	05.276.001		4.5 ml	92 mm x 11 mm		50/inner box • 500/outer box
	02.267.001	EDTA, haematology	9.0 ml	92 mm x 16 mm		50/inner box • 500/outer box
	09.225	without	25.0 ml	97 mm x 25 mm		50/bag • 500/outer box

Monovette® VetMed with double barcode label, type 128

Image	Order no.	Preparation	Volume	Length/Ø	Colour code	Packaging
	09.207.xxx	Clotting activator, serum	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box
	09.208.xxx	EDTA, haematology	7.5 ml	92 mm x 15 mm		50/inner box • 500/outer box

S-Sedivette® for ESR

Image	Order no.	Preparation	Volume	Length/Ø	Colour code	Packaging
	06.1690.001	Citrate, ESR	3.5 ml	130 mm x 8 mm		50/inner box • 500/outer box

Sedimentation rack for S-Sedivette®

Order no.	Description	Packaging
90.1090	Sedimentation rack with graduated back wall	1/inner box • 1/outer box

Blood gas Monovette®, Luer

Image	Order no.	Preparation	Volume	Colour code	Packaging
	05.1146	Ca ²⁺ -balanced heparin, blood gas	1 ml		50/inner box • 500/outer box
	05.1146.020	Ca ²⁺ -balanced heparin, blood gas	1 ml		100/inner box • 500/outer box, individual sterile
	05.1147	Ca ²⁺ -balanced heparin, blood gas	2 ml		50/inner box • 500/outer box
	05.1147.020	Ca ²⁺ -balanced heparin, blood gas	2 ml		100/inner box • 500/outer box, individual sterile
	05.1147.028	Ca ²⁺ -balanced heparin, blood gas with membrane adapter	2 ml		100/inner box • 500/outer box, individual sterile

Luer syringe needles

Image	Order no.	Description	Ø/Length	Colour code	Packaging
	85.993	Luer syringe needle, 23G x 1"	0.6 mm/25 mm		100/inner box • 2,000/outer box
	85.926	Luer syringe needle, 16G x 1"	1.6 mm/25 mm		100/inner box • 2,000/outer box
	On request	Luer syringe needles	2 mm/100 mm		On request

Additional sizes and safety needles upon request.

Adapter for connecting S-Monovette® to other systems

Image	Order no.	Description	Packaging
	14.1112	Membrane adapter enables adaptation of an S-Monovette® needle or Multify® needle to a Luer system, e.g. Blood-Gas-Monovette®	100/inner box • 1,000/outer box, individual sterile
	14.1205	Multi-adapter Luer enables adaptation of a Luer system (catheter, butterfly, etc.) to the S-Monovette®	100/inner box • 1,000/outer box, individual sterile
	14.1205.100	Multi-adapter Luer lock enables adaptation of a Luer system (catheter, butterfly, etc.) to the S-Monovette®	100/inner box • 1,000/outer box, individual sterile

Safety needles for S-Monovette®

Image	Order no.	Description	Ø/Length mm	Colour code	Packaging
	85.1372	Needle 20G x 1", No. 1	0.9/25		100/inner box • 1,000/outer box, individual sterile
	85.1160.200	Safety needle 20G x 1½", No. 1	0.9/38		50/inner box • 500/outer box, individual sterile
	85.1160	Needle 20G x 1½", No. 1	0.9/38		100/inner box • 1,000/outer box, individual sterile
	85.1373	Needle 21G x 1", No. 2	0.8/25		100/inner box • 1,000/outer box, individual sterile
	85.1162.200	Safety needle 21G x 1½", No. 2	0.8/38		50/inner box • 500/outer box, individual sterile
	85.1162	Needle 21G x 1½", No. 2	0.8/38		100/inner box • 1,000/outer box, individual sterile
	85.1162.600*	Safety needle 21G x 1½", No. 2 For metal analysis	0.8/38		50/inner box • 500/outer box, individual sterile
	85.1441	Needle 22G x 1", No. 12	0.7/25		100/inner box • 1,000/outer box, individual sterile

* Only recommended in combination with S-Monovette® metal analysis 01.1604.400.

Safety Multifly® needle and S-Monovette®

Image	Order no.	Description	Ø/Length mm	Tube length	Colour code	Packaging
	85.1637.235	Safety-Multifly® needle 20G x ¾", No. 1	0.9/19	200 mm		100/inner box • 400/outer box, individual sterile
	85.1637.035	Multifly® needle 20G x ¾", No. 1	0.9/19	200 mm		100/inner box • 400/outer box, individual sterile
	85.1638.235	Safety-Multifly® needle 21G x ¾", No. 2	0.8/19	200 mm		100/inner box • 400/outer box, individual sterile
	85.1638.035	Multifly® needle 21G x ¾", No. 2	0.8/19	200 mm		100/inner box • 400/outer box, individual sterile
	85.1640.235	Safety-Multifly® needle 23G x ¾", No. 16	0.6/19	200 mm		100/inner box • 400/outer box, individual sterile
	85.1640.035	Multifly® needle 23G x ¾", No. 16	0.6/19	200 mm		100/inner box • 400/outer box, individual sterile
	85.1642.235	Safety-Multifly® needle 25G x ¾", No. 18	0.5/19	200 mm		100/inner box • 400/outer box, individual sterile

Multifly® and Safety-Multifly® needles with a tube length of 80mm are also available.

Micro needles

Image	Order no.	Description	Ø/Length	Colour code	Packaging
	85.921	Micro needle 21G x 3/4"	0.8 mm/36 mm (puncture length 19 mm)		50/inner box • 500/outer box
	85.923	Micro needle 23G x 3/4"	0.6 mm/36 mm (puncture length 19 mm)		50/inner box • 500/outer box
	85.925	Micro needle 25G x 3/4"	0.5 mm/36 mm (puncture length 19 mm)		50/inner box • 500/outer box

Round-base PP sample tubes, with push caps and print/label

Image	Order no.	Preparation	Volume	Length/Ø mm	Colour code	Packaging
	29.373.004	Clotting activator, serum	7 ml	100 x 13		100/bag • 1,000/outer box
	32.329	Clotting activator, serum	4.5 ml	75 x 13		100/bag • 1,000/outer box
	32.311.001	Clotting activator, serum-gel	4.4 ml	75 x 13		100/bag • 1,000/outer box
	32.331	Lithium heparin, plasma	4.5 ml	75 x 13		100/bag • 1,000/outer box
	32.332	EDTA, haematology	5 ml	75 x 13		100/bag • 1,000/outer box
	38.346	EDTA, haematology	2 ml	55 x 12		100/bag • 2,000/outer box
	32.333	Fluoride, glucose	2 ml	75 x 13		100/bag • 1,000/outer box
	32.525.326	Citrate, clotting	5 ml	75 x 13		100/container • 500/outer box

Additional tubes upon request.

Reaction tube with attached PP cap

Image	Order no.	Vol.	Length/Ø mm	Colour	Packaging
	72.691	2.0 ml	40 x 10.8	neutral	500/bag • 5,000/outer box

For additional tubes, see catalogue

Micro sample tube with attached push cap and transparent label

Image	Order no.	Preparation	Vol.	Length/Ø mm	Colour code	Packaging
	41.1501.005*	Clotting activator, serum	1.3 ml	40 x 10.8		100/bag • 1,000/outer box
	41.1500.005*	Clotting activator, serum-gel	1.1 ml	40 x 10.8		100/bag • 1,000/outer box
	41.1503.005*	Lithium heparin, plasma	1.3 ml	40 x 10.8		100/bag • 1,000/outer box
	41.1504.005*	EDTA, haematology	1.3 ml	40 x 10.8		100/bag • 1,000/outer box
	41.1505.005*	Fluoride, glucose	1.3 ml	40 x 10.8		100/bag • 1,000/outer box
	41.1506.005	Citrate, clotting	1.3 ml	40 x 10.8		100/container • 1,000/outer box
	41.1506		1.0 ml			
	41.1506.002		0.5 ml			

* Also available with paper label: end number .015.

Micro sample tube with screw cap and paper label

Image	Order no.	Preparation	Vol.	Length/Ø mm	Colour code	Packaging
	41.1392.005	Clotting activator, serum	1.3 ml	45 x 10.8		100/bag • 1,000/outer box
	41.1378.005	Clotting activator, serum-gel	1.1 ml	45 x 10.8		100/bag • 1,000/outer box
	41.1393.005	Lithium heparin, plasma	1.3 ml	45 x 10.8		100/bag • 1,000/outer box
	41.1395.005	EDTA, haematology	1.3 ml	45 x 10.8		100/bag • 1,000/outer box
	41.3395.005	EDTA, haematology screw cap with membrane for direct adaptation	1.3 ml	45 x 10.8		100/bag • 1,000/outer box
	41.1394.005	Fluoride, glucose	1.3 ml	45 x 10.8		100/bag • 1,000/outer box
	41.1350.005	Citrate, clotting	1.3 ml	45 x 10.8		100/bag • 1,000/outer box

Adapter for connection to laboratory automation via carrier tubes order no. 55.525.003, 55.1571.

Minivette® POCT

Image	Order no.	Preparation	Volume	Colour code	Packaging
	17.2111.010	without	10 µl		200/inner box • 2,000/outer box
	17.2111.020	without	20 µl		200/inner box • 2,000/outer box
	17.2111.050	without	50 µl		200/inner box • 2,000/outer box
	17.2111.100	without	100 µl		200/inner box • 2,000/outer box
	17.2111.200	without	200 µl		150/inner box • 1,500/outer box
	17.2112.020	Lithium heparin, plasma	20 µl		200/inner box • 2,000/outer box
	17.2112.050	Lithium heparin, plasma	50 µl		200/inner box • 2,000/outer box
	17.2112.100	Lithium heparin, plasma	100 µl		200/inner box • 2,000/outer box
	17.2112.200	Lithium heparin, plasma	200 µl		150/inner box • 1,500/outer box
	17.2113.020	EDTA, haematology	20 µl		200/inner box • 2,000/outer box
	17.2113.050	EDTA, haematology	50 µl		200/inner box • 2,000/outer box

Microvette® 100, 200, 300, 500

Image	Order no.	Preparation	Volume	Tube shape, internal	Colour code	Packaging
	20.1280	Clotting activator, serum	100 µl	Conical		100/inner box • 1,000/outer box
	20.1282	Lithium heparin, plasma	100 µl	Conical		100/inner box • 1,000/outer box
	20.1278	EDTA, haematology	100 µl	Cylindrical		100/inner box • 1,000/outer box
	20.1290	Clotting activator, serum	200 µl	Conical		100/inner box • 1,000/outer box
	20.1291	Clotting activator, serum-gel	200 µl	Cylindrical		100/inner box • 1,000/outer box
	20.1292	Lithium heparin, plasma	200 µl	Conical		100/inner box • 1,000/outer box
	20.1288	EDTA, haematology	200 µl	Cylindrical		100/inner box • 1,000/outer box
	20.1289	Fluoride, glucose	200 µl	Conical		100/inner box • 1,000/outer box
	20.1308	Clotting activator, serum	300 µl	Conical		100/inner box • 1,000/outer box
	20.1309	Lithium heparin, plasma	300 µl	Conical		100/inner box • 1,000/outer box
	20.1307	Fluoride, glucose	300 µl	Conical		100/inner box • 1,000/outer box
	20.1343	Clotting activator, serum	500 µl	Cylindrical		100/inner box • 1,000/outer box
	20.1344	Clotting activator, serum-gel	500 µl	Cylindrical		100/inner box • 1,000/outer box
	20.1345	Lithium heparin, plasma	500 µl	Cylindrical		100/inner box • 1,000/outer box
	20.1346	Lithium heparin, plasma gel	500 µl	Cylindrical		100/inner box • 1,000/outer box
	20.1341	EDTA, haematology	500 µl	Cylindrical		100/inner box • 1,000/outer box

Adapter for connection to laboratory automation via carrier tubes order no. 55.525.003, 55.1571.

Microvette® CB 200 ESR

Image	Order no.	Preparation	Volume	Colour code	Packaging
	18.1325	Citrate, ESR	200 µl		50/inner box • 500/outer box

ESR sedimentation rack for Microvette® CB 200 ESR

Order no.	Description	Packaging
90.1091	Sedimentation rack with graduated back wall	1/inner box • 1/outer box

Multivette® 600

Image	Order no.	Preparation	Volume	Colour code	Packaging
	15.1670	Clotting activator, serum	600 µl		100/inner box • 1,000/outer box
	15.1674	Clotting activator, serum-gel	600 µl		100/inner box • 1,000/outer box
	15.1673	Lithium heparin, plasma	600 µl		100/inner box • 1,000/outer box
	15.1675	Lithium heparin, plasma gel	600 µl		100/inner box • 1,000/outer box
	15.1671	EDTA, haematology	600 µl		100/inner box • 1,000/outer box
	15.1672	Fluoride, glucose	600 µl		100/inner box • 1,000/outer box

Adaptation to laboratory automation: carrier tube order no. 55.1577.

Tubes with false bottom

Image	Order no.	Design	Vol.	Length/Ø mm	Tube base	Packaging
	60.614.010	without stoppers	2.5 ml	75 x 13	Round	1,000/bag • 2,000/outer box
	60.614.011	Assembled cap	2.5 ml	75 x 13	Round	100/bag • 1,000/outer box
	60,617,010*	Without stopper, without printed label	3.5 ml	92 x 13	Round	100/bag • 1,000/outer box
	62,617*	Assembled cap, with printed label	3.5 ml	92 x 13	Round	100/bag • 1,000/outer box
	60,612,010*	Without stopper, without printed label	5.0 ml	92 x 15.3	Round	100/bag • 1,000/outer box
	62,612*	Assembled cap, with printed label	5.0 ml	92 x 15.3	Round	100/bag • 1,000/outer box

* Also available with flat tube base. Also see catalogue

Corresponding caps/screw caps for tubes with a false bottom

Image	Order no.	Design	Suitable for	Packaging
	65.647	Archiving cap	2.5 ml/3.5 ml/5 ml	1,000/bag • 5,000/outer box
	65.647.020	Archiving cap with filter	2.5 ml/3.5 ml/5 ml	1,000/bag • 5,000/outer box
	65.806	Push cap	2.5 ml/3.5 ml	1,000/bag • 10,000/outer box
	65.803	Push cap	5 ml	1,000/bag • 5,000/outer box
	65.1379	Universal cap	2.5 ml/3.5 ml/5 ml	1,000/bag • 10,000/outer box
	65.163	Screw cap	2.5 ml	1,000/bag • 5,000/outer box
	65.728	Screw cap	3.5 ml	1,000/bag • 5,000/outer box
	65.645	Screw cap	5 ml	1,000/bag • 5,000/outer box
	65.729	Screw cap	5 ml	1,000/bag • 5,000/outer box

Multi-Safe disposal boxes

Image	Order no.	Description	Volume	Packaging
	77.3890.002	Multi-Safe sani 200	0.2 l	110/outer box
	77.3891.015	Multi-Safe quick 1500	1.5 l	120/outer box
	77.3894.021	Multi-Safe twin 2100	2.1 l	100/outer box
	77.3895.005	Multi-Safe opti 500 T	0.5 l	110/outer box
	77.3898.106	Multi-Safe medi 6 with bracket	6 l	576/Pal

Additional sizes upon request, also see brochure 15.636.

Urine-Monovette®

Image	Order no.	Volume	Length/Ø mm	Packaging
	10.258	8.5 ml	92 x 15	64/bag • 512/outer box
	10.258.020	8.5 ml	92 x 15	100/inner box • 500/outer box, individual sterile
	10.252	10 ml	102 x 15	64/bag • 512/outer box
	10.252.020	10 ml	102 x 15	100/inner box • 500/outer box, individual sterile

Urine Monovette® with stabiliser

Image	Order no.	Volume	Length/Ø mm	Packaging
	10.253	10 ml	102 x 15	64/bag • 512/outer box
	10.253.020	10 ml	102 x 15	100/inner box • 500/outer box, individual sterile

Tubes with conical base, push cap

Image	Order no.	Material	Volume	Length/Ø mm	Caps (to be ordered separately)	Packaging
	57.462 with scale	PS PP	12 ml	110 x 17	65.793 65.816	500/bag • 1,000/outer box
	57.527 with scale					
	57.469 57.519	PS PP	10 ml	95 x 16.8	65.793 65.816 65.720	500/bag • 1,000/outer box

Tubes with conical base, screw cap, graduation and writing space

Image	Order no.	Material	Volume	Length/Ø mm	Design	Packaging
	62.553.041	PS	15 ml	120 x 17	Cap, yellow, assembled	50/bag • 500/outer box
	62.553.542	PS	15 ml	120 x 17	Cap, yellow, assembled, sterile, pyrogen-free	50/bag • 500/outer box
	62.9924.284	PP	10 ml	100 x 16	Cap, yellow, assembled, sterile	100/bag • 1,000/outer box

Tubes with conical base and skirted base, screw cap

Image	Order no.	Material	Volume	Length/Ø mm	Design	Packaging
	60.9921.830	PS	10 ml	97 x 16	Cap, yellow, assembled	100/bag • 1,000/outer box
	60.9921.829	PS	10 ml	97 x 16	Cap, yellow, assembled, sterile	100/bag • 1,000/outer box

125 ml container, highly transparent

Image	Order no.	Material	Height/Ø mm	Packaging	
	75.1355	PP	67 x 66	1,000/bag/outer box	
	75.1355.100	PP	67 x 66	100/bag • 1,000/outer box	
Snap-on lid, red					
	Order no.	Design	Material	Pieces/bag	Packaging
	76.1477	With spout	PE	1,000	1,000/bag/outer box
	76.1477.100	With spout	PE	100	
	76.1414	Without spout	PE	1,000	
	76.1414.100	Without spout	PE	100	

100 ml container, transparent, green screw cap

Image	Order no.	Design	Material	Height/Ø mm	Packaging
	75.1354.001	Container with enclosed lid	PP/HD-PE	74 x 58	Lids 100/bag Containers 25/stack

100 ml container, transparent, with neutral screw cap

Image	Order no.	Design	Material	Height/Ø mm	Packaging
	75.563	Container separate without lid	PP	72 x 62	50/bag • 500/outer box
	76.564	Lid separate	HD-PE	14 x 62	50/bag • 500/outer box
	75.562.105	Container with assembled lid, sterile, with safety label	PP/HD-PE	73 x 62	5/bag • 200/outer box
	75.562.005	Container with assembled lid, with safety label	PP/HD-PE	73 x 62	5/bag • 200/outer box
	75.562.300	Container with enclosed lid	PP/HD-PE	72 x 62	50/bag • 250/outer box

70 ml container, transparent, with assembled screw cap, yellow

Image	Order no.	Design	Material	Height/Ø mm	Packaging
	75.9922.744	Assembled cap	PP/HD-PE	55 x 44	250/bag • 500/outer box
	75.9922.745	Assembled cap, with standard label	PP/HD-PE	55 x 44	250/bag • 500/outer box
	75.9922.721	Assembled cap, with standard label	PP/HD-PE	55 x 44	25/bag • 100/outer box, individual sterile


Stool tubes, transparent with brown screw cap and built-in stool scoop

Image	Order no.	Design	Tube material	Length/Ø mm	Packaging
	80.622	sterile	PP	107 x 25	50/bag • 400/outer box
	80.622.111	unsterile	PP	107 x 25	250/bag • 500/outer box
	80.623	sterile	PP	101 x 16.5	500/bag • 500/outer box
	80.623.111	unsterile	PP	101 x 16.5	500/bag • 500/outer box
	80.734.001	sterile	PP	76 x 20	100/bag • 500/outer box
	80.734	unsterile	PP	76 x 20	100/bag • 500/outer box
	80.734.311	Sterile, with label	PP	76 x 20	100/bag • 500/outer box
	80.734.301	Unsterile, with label	PP	76 x 20	100/bag • 500/outer box
	80.734.401	Unsterile, with label	PP, white	76 x 20	100/bag • 500/outer box


Stool tubes, white, with brown screw cap and built-in stool scoop

Image	Order no.	Design	Tube material	Vol. ml	Length/Ø mm	Packaging
	80.9924.014	White with brown cap and label	PP	25	54 x 28	50/bag • 500/outer box
	80.9924.027	White with brown cap and label	PP	70	55 x 44	250/bag • 500/outer box

Liquor collection tubes

Image	Order no.	Description	Tube material	Vol. ml	Length/Ø mm	Packaging
	10.252.027	Monovette® Liquor	PP	10	102 x 15	100/inner box • 500/outer box, individual sterile
	60.9924.952	Tubes with assembled screw cap, printed scale and numbered boxes for ticking	SAN/HD-PE	12	99 x 16	4/bag • 100/outer box, sterile in sets of 4
	62.610.018	Tubes with assembled screw cap, printed scale, 'Liquor'	PP	10	92 x 15.3	100/inner box • 500/outer box, individual sterile


Punctate collection tubes

Image	Order no.	Description	Tube material	Volume ml	Length/Ø mm	Packaging
	62.554.502	Tubes with assembled red screw cap, conical base, pyrogen-free	PP	15	120 x 17	50/bag • 500/outer box sterile
	60.540.108	Tubes with assembled screw cap	PP	13	101 x 16.5	100/inner box • 500/outer box, individual sterile

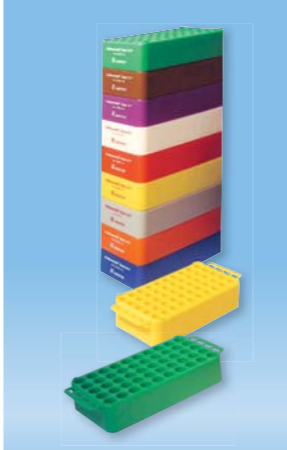
Neutral, sterile swabs – for use on intact skin and in natural body orifices

Image	Order no.	Length/Ø mm	Stick material/Length mm	Swab material	Packaging
	80.625	101 x 16.5	Plastic/85	Cotton	500/bag • 500/outer box, sterile
	80.628	130 x 17	Wood/120	Cotton	100/bag • 500/outer box, sterile
	80.1301.500	165 x 13	Plastic/150	Viscose	500/inner box • 2,000/outer box sterile
	80.1303.500	165 x 13	Aluminium/150	Viscose	500/inner box • 2,000/outer box sterile

Swab with Amies transport medium, individual sterile


Image	Order no.	Length/Ø mm	Stick material/Length mm	Swab material	Packaging	
	80.1361.500	165 x 13	Plastic/150	Viscose	100/inner box • 600/outer box, individual sterile	
	80.1363.500	165 x 13	Aluminium/150	Viscose		
	Swab with Amies transport medium and charcoal, individual sterile					
		Order no.	Length/Ø mm	Stick material/Length mm	Swab material	Packaging
		80.1362.500	165 x 13	Plastic/150	Viscose	100/inner box • 600/outer box, individual sterile
	80.1366.500	165 x 13	Aluminium/150	Viscose		

Block racks with and without handles


Image	Order no.	Description	Colour	Packaging
	93.852	Block rack D17 – For tubes up to Ø 17 mm	Grey	20/outer box
	93.852.171	Block rack D17 – For tubes up to Ø 17 mm	Red	20/outer box
	93.852.172	Block rack D17 – For tubes up to Ø 17 mm	Yellow	20/outer box
	93.852.173	Block rack D17 – For tubes up to Ø 17 mm	Green	20/outer box
	93.852.174	Block rack D17 – For tubes up to Ø 17 mm	Blue	20/outer box
	93.852.175	Block rack D17 – For tubes up to Ø 17 mm	Orange	20/outer box
	93.851	Block rack D17 – with handles, for tubes up to Ø 17 mm	Grey	12/outer box
	93.851.171	Block rack D17 – with handles, for tubes up to Ø 17 mm	Red	12/outer box
	93.851.172	Block rack D17 – with handles, for tubes up to Ø 17 mm	Yellow	12/outer box
	93.851.173	Block rack D17 – with handles, for tubes up to Ø 17 mm	Green	12/outer box
	93.851.174	Block rack D17 – with handles, for tubes up to Ø 17 mm	Blue	12/outer box
	93.851.175	Block rack D17 – with handles, for tubes up to Ø 17 mm	Orange	12/outer box

Other models available, also see brochures 10.225 and 10.458.

Evaporation protection


Image	Order no.	Description	Packaging
	93.857	Protective cover for block rack D17, light grey	25/outer box
	65.648	Anti-evaporation cap for S-Monovette® Ø 15 mm	1,000/bag • 5,000/outer box
	65.1379	Universal cap for tubes Ø 12 to 16 mm, neutral (other colours available upon request)	1,000/bag • 10,000/outer box
	65.647	Archiving cap for tubes Ø 13 to 16 mm, light blue	1,000/bag • 5,000/outer box

Storage boxes made of cold-resistant cardboard (to -80°C) with lid and dividers

Image	Order no.	Capacity	Format	Dimensions in mm	For max. Ø tubes	For length mm	Packaging
	95.64.997	100	10 x 10	135 x 135 x 45 for 1.5 and 2 ml tubes	12 mm	36–45	120/outer box
	95.64.981	81	9 x 9	135 x 135 x 45 for 1.5 and 2 ml tubes	13 mm	36–45	120/outer box
	95.64.982	81	9 x 9	135 x 135 x 56 (high design)	13 mm	35–56	96/outer box
	95.64.924	144	12 x 12	135 x 135 x 28 for 0.2 ml containers	9.5 mm	19–26	216/outer box
	95.64.923	100	10 x 10	135 x 135 x 34 for 0.5 ml containers	12 mm	29–34	156/outer box
	95.64.922	49	7 x 7	152 x 152 x 130 for 15 ml tubes	20 mm	88.5–129	27/outer box
	95.64.916	16	4 x 4	148 x 148 x 118 for 50 ml tubes	34 mm	89–115	30/outer box

Minimum purchase volume: 10 pieces.

For internal transport of samples

Image	Order no.	Description	Packaging/case
	95.1720	Transport case 360 x 310 x 275 mm with insert for two block racks D13 or D17 for up to 100 samples	1
	95.1720.011	Transport case 270 x 170 x 215 mm with transparent lid and light grey lower part, fits 1 block rack D17 for 50 samples	1

For additional transport and mailing systems: see brochure 10.458.

Blood collection sequence/Barcode labelling

Blood culture

Citrate blood

Serum/serum gel blood

Heparin/heparin gel blood

EDTA blood

Fluoride blood/ GlucoEXACT

Barcode line

* If a citrate sample is to be taken first, it is recommended to take an empty tube beforehand.
 * Recommendations in accordance with CLSI standard H3-A6: 'Procedures for the Collection of Diagnostic Blood Specimens by Venipuncture; Approved Standard – Sixth Edition'

Sample handling

Fill **CORRECTLY** for accurate results

Invert 8–10 times
Heparin/EDTA/fluoride/citrate

Store **CORRECTLY** after blood collection: store S-Monovette® Serum/ Serum-Gel upright for 30 minutes

You might also be interested in...

Order No.: 20.453

Order No.: 20.219

Order No.: 20.412

Order No.: 20.419

Order No.: 20.458

*If you have any questions,
we'll be happy to help!*

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SARSTEDT AG & Co.
P.O. Box 12 20
D-51582 Nümbrecht
Phone +49 2293 305-0
Fax +49 2293 305-3992
export@sarstedt.com
www.sarstedt.com