

Veterinary Medicine

Comprehensive solutions for specimen collection





Professional laboratory tests for small animals like dogs and cats are routine in any veterinary practice. Regardless of the patients' size, Sarstedt offers a range of solutions tailored to any individual requirement.

The S-Monovette[®], for example, is the ideal solution for gentle venous blood collection from large dogs.

Alternatively, blood can be collected by dripping into prepared micro tubes.







Professional laboratory tests for large animals are now standard procedure. Gentle blood collection using the S-Monovette® or Monovette® Luer ensures optimum sample quality.

Unique solutions are available for horses and productive livestock – ensuring safe collection and convenient handling.

The Monovette® VetMed with double barcode provides for clear and quick sample identification in official tests on productive livestock.

A High Speed Sorter tailored for veterinary medicine ensures swift sample preparation with subsequent archiving.







We offer a range of solutions tailored to the special requirements of blood collection from small mammals, birds and reptiles:

- *Microvette® also in combination with a Micro-Needle*
- *Multivette 600® provides effortless self-filling from venous pressure*
- *Prepared micro tube in combination with a Micro-Needle*







Convenient collection vessels enable sampling of sufficient feces quantities.



In addition to the Urine Monovette® for the hygienic collection of urine samples and sediment, we offer a Urine Monovette® with stabilizer for bacteriological tests to meet the range of requirements in urine analytics.

In combination with a Luer needle, the Urine-Monovette® is ideal for direct cystocentesis without transfer.

Standard items like conical urine tubes and containers ideally complement this product portfolio.





Special sample materials like aspirate and cerebrospinal fluid require appropriate containers to ensure optimum laboratory results.





Comprehensive solutions for waste disposal, efficient sample storage, archiving and transport.



Ordering Information

S-Monovette®

Illustration	Order No.	Preparation	Volume	Length/Ø ¹	Color Code	Packaging
	01.1601.100	Coagulation Activator, Serum	7.5 ml	92 mm x 15 mm		50/box • 500/case
	03.1397.100		5.5 ml	75 mm x 15 mm		50/box • 500/case
	04.1934.100		4.9 ml	90 mm x 13 mm		50/box • 500/case
	04.1924.100		4.0 ml	75 mm x 13 mm		50/box • 500/case
	04.1904.100		2.6 ml	65 mm x 13 mm		50/box • 500/case
	05.1557.100		2.7 ml	66 mm x 11 mm		50/box • 500/case
	06.1663.100		1.2 ml	66 mm x 8 mm		50/box • 500/case
	01.1602.001	Coagulation Activator, Serum-Gel	7.5 ml	92 mm x 15 mm		50/box • 500/case
	03.1524.001		4.7 ml	75 mm x 15 mm		50/box • 500/case
	04.1935.001		4.9 ml	90 mm x 13 mm		50/box • 500/case
	04.1925.001		4.0 ml	75 mm x 13 mm		50/box • 500/case
	04.1905.001		2.6 ml	65 mm x 13 mm		50/box • 500/case
	06.1667.001		1.1 ml	66 mm x 8 mm		50/box • 500/case
			01.1604.100	Lithium-Heparin, Plasma		7.5 ml
03.1628.100		5.5 ml	75 mm x 15 mm		50/box • 500/case	
04.1936.100		4.9 ml	90 mm x 13 mm		50/box • 500/case	
04.1920.100		4.0 ml	75 mm x 13 mm		50/box • 500/case	
04.1929.100		2.7 ml	75 mm x 13 mm		50/box • 500/case	
04.1906.100		2.6 ml	65 mm x 13 mm		50/box • 500/case	
05.1106.100		4.5 ml	92 mm x 11 mm		50/box • 500/case	
05.1553.100		2.7 ml	66 mm x 11 mm		50/box • 500/case	
06.1666.100		1.2 ml	66 mm x 8 mm		50/box • 500/case	
		01.1634.100	Lithium-Heparin-Gel, Plasma-Gel		7.5 ml	92 mm x 15 mm
	03.1631.100	4.7 ml		75 mm x 15 mm	50/box • 500/case	
	04.1940.100	4.9 ml		90 mm x 13 mm	50/box • 500/case	
	04.1927.100	4.0 ml		75 mm x 13 mm	50/box • 500/case	
	04.1928.100	2.7 ml		75 mm x 13 mm	50/box • 500/case	
	04.1907.100	2.6 ml		65 mm x 13 mm	50/box • 500/case	
	06.1669.100	1.1 ml		66 mm x 8 mm	50/box • 500/case	
		01.1605.100		EDTA, Hematology	7.5 ml	92 mm x 15 mm
03.1068.100		4.0 ml	75 mm x 15 mm		50/box • 500/case	
04.1931.100		4.9 ml	90 mm x 13 mm		50/box • 500/case	
04.1914.100		3.4 ml	65 mm x 13 mm		50/box • 500/case	
04.1917.100		2.7 ml	75 mm x 13 mm		50/box • 500/case	
04.1901.100		2.6 ml	65 mm x 13 mm		50/box • 500/case	
05.1167.100		2.7 ml	66 mm x 11 mm		50/box • 500/case	
05.1081.100		1.6 ml	66 mm x 11 mm		50/box • 500/case	
06.1664.100		1.2 ml	66 mm x 8 mm		50/box • 500/case	
		04.1918.100	Fluoride, Glucose		2.7 ml	75 mm x 13 mm
	04.1903.100	2.6 ml		65 mm x 13 mm	50/box • 500/case	
	05.1073.100	2.7 ml		66 mm x 11 mm	50/box • 500/case	
	06.1665.100	1.2 ml		66 mm x 8 mm	50/box • 500/case	
	01.1606.100	Citrate, Coagulation	8.2 ml	92 mm x 15 mm		50/box • 500/case
	04.1919.100		3.0 ml	75 mm x 13 mm		50/box • 500/case
	04.1922.100		4.3 ml	75 mm x 13 mm		50/box • 500/case
	04.1902.100		2.9 ml	65 mm x 13 mm		50/box • 500/case
	05.1071.100		5.0 ml	92 mm x 11 mm		50/box • 500/case
	05.1165.100		3.0 ml	66 mm x 11 mm		50/box • 500/case
	04.1955.100		1.8 ml	75 mm x 13 mm		50/box • 500/case
	06.1668.100		1.4 ml	66 mm x 8 mm		50/box • 500/case









Special S-Monovette®

	01.1604.400 ²	Trace Metal Analysis	7.5 ml	92 mm x 15 mm		50/box • 500/case
	05.1168.001	ThromboExact	2.7 ml	66 mm x 11 mm		50/box • 500/case

¹ For Ø 8 mm tubes: Adaptable to laboratory automation using carrier tubes, order no. 55.1570, 55.1572, 55.1571
² Recommended for use in combination with the Safety-Needle, order no. 85.1162.600




Blood Collection

Monovette® Luer

Illustration	Order No.	Preparation	Volume	Length/Ø	Color Code	Packaging
	02.263.160*	Coagulation Activator, Serum	9.0 ml	92 mm x 16 mm		50/box • 500/case
	05.274.160*		4.5 ml	92 mm x 11 mm		50/box • 500/case
	02.261	Coagulation Activator, Serum-Gel	9.0 ml	92 mm x 16 mm		50/box • 500/case
	02.265.160*	Lithium-Heparin, Plasma	9.0 ml	92 mm x 16 mm		50/box • 500/case
	05.276.160*		4.5 ml	92 mm x 11 mm		50/box • 500/case
	02.267.101	EDTA, Hematology	9.0 ml	92 mm x 16 mm		50/box • 500/case
	09.225	None	25.0 ml	97 mm x 25 mm		50/bag • 250/case



* On request

Monovette® -VetMed* with double barcode label, type 128

Illustration	Order No.	Preparation	Volume	Length/Ø	Color Code	Packaging
	09.207.xxx	Coagulation Activator, Serum	7.5 ml	92 mm x 15 mm		50/box • 500/case
	09.208.xxx	EDTA, Hematology	7.5 ml	92 mm x 15 mm		50/box • 500/case

* On request



S-Sedivette® for ESR

Illustration	Order No.	Preparation	Volume	Length/Ø	Color Code	Packaging
	06.1690.100	Citrate, ESR	3.5 ml	130 mm x 8 mm		50/box • 500/case







ESR Rack for S-Sedivette®

Order No.	Description	Packaging
90.1090	ESR rack with graduated back wall	1/box • 1/case

Blood Gas Monovette®, Luer




Illustration	Order No.	Preparation	Volume	Color Code	Packaging
	05.1146	Ca ²⁺ balanced Heparin, Blood Gas	1 ml		50/box • 500/case
	05.1146.020	Ca ²⁺ balanced Heparin, Blood Gas	1 ml		100/box • 500/case, ind. wrapped, sterile
	05.1147	Ca ²⁺ balanced Heparin, Blood Gas	2 ml		50/box • 500/case
	05.1147.020	Ca ²⁺ balanced Heparin, Blood Gas	2 ml		100/box • 500/case, ind. wrapped, sterile
	05.1147.028	Ca ²⁺ balanced Heparin, Blood Gas with Membrane Adapter	2 ml		100/box • 500/case, ind. wrapped, sterile

Luer-Needle

Illustration	Order No.	Description	Ø/Length	Color Code	Packaging
	85.993	Luer-Needle, 23G x 1"	0.6 mm / 25 mm		100/box • 2,000/case
	85.926	Luer-Needle, 16G x 1"	1.6 mm / 25 mm		100/box • 2,000/case
	Upon request	Luer-Needle	2 mm / 100 mm		Upon request










Additional sizes as well as Safety-Needles are available upon request.

Adapters for S-Monovette® connections

Illustration	Order No.	Description	Packaging
	14.1112	Membrane Adapter enables adaptation of S-Monovette® needles to a Luer system, e.g. Blood Gas Monovette®	100/box • 1,000/case, ind. wrapped, sterile
	14.1205	Multi-Adapter Luer enables adaptation of a Luer system (catheter, Butterfly etc.) to the S-Monovette®	100/box • 1,000/case, ind. wrapped, sterile
	14.1205.100	Multi-Adapter Luer-Lock enables adaptation of a Luer system (catheter, Butterfly etc.) to the S-Monovette®	100/box • 1,000/case, ind. wrapped, sterile

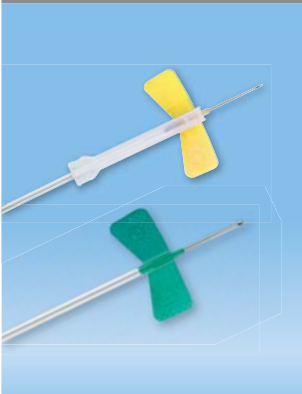







Blood Collection

(Safety-) Needle for S-Monovette®

Illustration	Order No.	Description	Ø/Length mm	Color Code	Packaging
	85.1372	Needle 20G x 1", No. 1	0.9/25		100/box • 1,000/case, ind. wrapped, sterile
	85.1160.200	Safety-Needle 20G x 1½", No. 1	0.9/38		50/box • 500/case, ind. wrapped, sterile
	85.1160	Needle 20G x 1½", No. 1	0.9/38		100/box • 1,000/case, ind. wrapped, sterile
	85.1373	Needle 21G x 1", No. 2	0.8/25		100/box • 1,000/case, ind. wrapped, sterile
	85.1162.200	Safety-Needle 21G x 1½", No. 2	0.8/38		50/box • 500/case, ind. wrapped, sterile
	85.1162	Needle 21G x 1½", No. 2	0.8/38		100/box • 1,000/case, ind. wrapped, sterile
	85.1162.600* For trace metal analysis	Safety-Needle 21G x 1½", No. 2	0.8/38		50/box • 500/case, ind. wrapped, sterile
	85.1441	Needle 22G x 1", No. 12	0.7/25		100/box • 1,000/case, ind. wrapped, sterile





Recommended only in combination with the S-Monovette® for trace metal analysis Order No. 01.1604.400.

(Safety-) Multifly®-Needle for S-Monovette®








Illustration	Order No.	Description	Ø/Length mm	Tube Length	Color Code	Packaging
	85.1637.235	Safety-Multifly®-Needle 20 G x ¾", No. 1	0.9/19	200 mm		100/box • 400/case, ind. wrapped, sterile
	85.1637.035	Multifly®-Needle 20 G x ¾", No. 1	0.9/19	200 mm		100/box • 400/case, ind. wrapped, sterile
	85.1638.235	Safety-Multifly®-Needle 21 G x ¾", No. 2	0.8/19	200 mm		100/box • 400/case, ind. wrapped, sterile
	85.1638.035	Multifly®-Needle 21 G x ¾", No. 2	0.8/19	200 mm		100/box • 400/case, ind. wrapped, sterile
	85.1640.235	Safety-Multifly®-Needle 23 G x ¾", No. 16	0.6/19	200 mm		100/box • 400/case, ind. wrapped, sterile
	85.1640.035	Multifly®-Needle 23 G x ¾", No. 16	0.6/19	200 mm		100/box • 400/case, ind. wrapped, sterile
	85.1642.235	Safety-Multifly®-Needle 25 G x ¾", No. 18	0.5/19	200 mm		100/box • 400/case, ind. wrapped, sterile

Multifly®- and Safety-Multifly®-Needles with 80 mm tube length are also available.

Micro-Needle

Illustration	Order No.	Description	Ø/Length	Color Code	Packaging
	85.921	Micro-Needle 21 G x ¾"	0.8 mm/36 mm (Penetration length 19 mm)		50/box • 500/case
	85.923	Micro-Needle 23 G x ¾"	0.6 mm/36 mm (Penetration length 19 mm)		50/box • 500/case
	85.925	Micro-Needle 25 G x ¾"	0.5 mm/36 mm (Penetration length 19 mm)		50/box • 500/case


PP sample tubes with rounded base, push cap and print/label

Illustration	Order No.	Preparation	Vol.	Length/Ø mm	Color Code	Packaging
	26.367.100	Coagulation Activator, Serum	10 ml	95 x 16.8		100/bag • 1,000/case
	32.329.100	Coagulation Activator, Serum	4.5 ml	75 x 13		100/bag • 1,000/case
	32.331.100	Lithium-Heparin, Plasma	4.5 ml	75 x 13		100/bag • 1,000/case
	32.332.100	EDTA, Hematology	5 ml	75 x 13		100/bag • 1,000/case
	38.346.100	EDTA, Hematology	2 ml	55 x 12		100/bag • 2,000/case
	32.339.100	Fluoride, Glucose	2 ml	75 x 12		100/bag • 1,000/case

Additional tubes are available upon request.








Blood Collection

Micro tube with attached cap, PP









Illustration	Order No.	Vol.	Length/Ø mm	Color	Packaging
	72.691	2.0 ml	40 x 10.8	neutral	500/bag • 5.000/case

Additional tubes, General Catalogue.

Micro tubes with attached push cap and transparent label












Illustration	Order No.	Preparation	Vol.	Length/Ø mm	Color Code	Packaging
	41.1501.105*	Coagulation Activator, Serum	1.3 ml	40 x 10.8		100/bag • 1,000/case
	41.1500.005*	Coagulation Activator, Serum-Gel	1.1 ml	40 x 10.8		100/bag • 1,000/case
	41.1503.105*	Lithium-Heparin, Plasma	1.3 ml	40 x 10.8		100/bag • 1,000/case
	41.1504.105*	EDTA, Hematology	1.3 ml	40 x 10.8		100/bag • 1,000/case
	41.1505.105*	Fluoride, Glucose	1.3 ml	40 x 10.8		100/bag • 1,000/case
	41.1506.105 41.1506.100 41.1506.102	Citrate, Coagulation	1.3 ml 1.0 ml 0.5 ml	40 x 10.8		100/cont • 1,000/case

Micro tubes with screw cap and paper label

Illustration	Order No.	Preparation	Vol.	Length/Ø mm	Color Code	Packaging
	41.1392.105	Coagulation Activator, Serum	1.3 ml	45 x 10.8		100/bag • 1,000/case
	41.1378.005	Coagulation Activator, Serum-Gel	1.1 ml	45 x 10.8		100/bag • 1,000/case
	41.1393.105	Lithium-Heparin, Plasma	1.3 ml	45 x 10.8		100/bag • 1,000/case
	41.1395.105	EDTA, Hematology	1.3 ml	45 x 10.8		100/bag • 1,000/case
	41.3395.105	EDTA, Hematology Membrane screw cap for direct adaptation	1.3 ml	45 x 10.8		100/bag • 1,000/case
	41.1394.105	Fluoride, Glucose	1.3 ml	45 x 10.8		100/bag • 1,000/case
	41.1350.105	Citrate, Coagulation	1.3 ml	45 x 10.8		100/bag • 1,000/case

Carrier tube, order no. 55.1571 for adaptation to laboratory automation.

Minivette® POCT

Illustration	Order No.	Preparation	Volume	Color Code	Packaging
	17.2111.020	None	20 µl		200/box • 2,000/case
	17.2111.050	None	50 µl		200/box • 2,000/case
	17.2111.100	None	100 µl		200/box • 2,000/case
	17.2111.200	None	200 µl		150/box • 1,500/case
	17.2112.120	Lithium-Heparin, Plasma	20 µl		200/box • 2,000/case
	17.2112.150	Lithium-Heparin, Plasma	50 µl		200/box • 2,000/case
	17.2112.101	Lithium-Heparin, Plasma	100 µl		200/box • 2,000/case
	17.2112.201	Lithium-Heparin, Plasma	200 µl		150/box • 1,500/case
	17.2113.120	EDTA, Hematology	20 µl		200/box • 2,000/case
	17.2113.150	EDTA, Hematology	50 µl		200/box • 2,000/case

Blood Collection

Microvette® 100, 200, 300, 500

Illustration	Order No.	Preparation	Volume	Inner Tube Shape	Color Code	Packaging
	20.1280.100	Coagulation Activator, Serum	100 µl	Conical		100/box • 1,000/case
	20.1282.100	Lithium-Heparin, Plasma	100 µl	Conical		100/box • 1,000/case
	20.1278.100	EDTA, Hematology	100 µl	Cylindrical		100/box • 1,000/case
	20.1290.100	Coagulation Activator, Serum	200 µl	Conical		100/box • 1,000/case
	20.1291	Coagulation Activator, Serum-Gel	200 µl	Cylindrical		100/box • 1,000/case
	20.1292.100	Lithium-Heparin, Plasma	200 µl	Conical		100/box • 1,000/case
	20.1288.100	EDTA, Hematology	200 µl	Cylindrical		100/box • 1,000/case
	20.1289.100	Fluoride, Glucose	200 µl	Conical		100/box • 1,000/case
	20.1308.100	Coagulation Activator, Serum	300 µl	Conical		100/box • 1,000/case
	20.1309.100	Lithium-Heparin, Plasma	300 µl	Conical		100/box • 1,000/case
	20.1307.100	Fluoride, Glucose	300 µl	Conical		100/box • 1,000/case
	20.1343.100	Coagulation Activator, Serum	500 µl	Cylindrical		100/box • 1,000/case
	20.1344	Coagulation Activator, Serum-Gel	500 µl	Cylindrical		100/box • 1,000/case
	20.1345.100	Lithium-Heparin, Plasma	500 µl	Cylindrical		100/box • 1,000/case
	20.1346.100	Lithium-Heparin-Gel, Plasma-Gel	500 µl	Cylindrical		100/box • 1,000/case
	20.1341.100	EDTA, Hematology	500 µl	Cylindrical		100/box • 1,000/case

Carrier tube, order no. 55.525.005, 55.1571 for adaptation to laboratory automation.

Microvette® CB 200 ESR

Illustration	Order No.	Preparation	Volume	Color Code	Packaging
	18.1325.100	Citrate, ESR	200 µl		50/box • 500/case
ESR Rack for Microvette® CB 200 ESR					
	Order No.	Description			Packaging
	90.1091	ESR rack with graduated back wall			1/box • 1/case

Multivette® 600

Illustration	Order No.	Preparation	Volume	Color Code	Packaging
	15.1670.100	Coagulation Activator, Serum	600 µl		100/box • 1,000/case
	15.1674	Coagulation Activator, Serum-Gel	600 µl		100/box • 1,000/case
	15.1673.100	Lithium-Heparin, Plasma	600 µl		100/box • 1,000/case
	15.1675.100	Lithium-Heparin-Gel, Plasma-Gel	600 µl		100/box • 1,000/case
	15.1671.100	EDTA, Hematology	600 µl		100/box • 1,000/case
	15.1672.100	Fluoride, Glucose	600 µl		100/box • 1,000/case

Carrier tube, order no. 55.1577 for adaptation to laboratory automation.

Blood Collection and Disposal

False Bottom Tubes

Illustration	Order No.	Description	Volume	Length/Ø mm	Tube Base	Packaging
	60.614.010	Without cap	2.5 ml	75 x 13	Round	1,000/bag • 2,000/case
	60.614.011	Cap assembled	2.5 ml	75 x 13	Round	100/bag • 1,000/case
	60.617.010*	Without cap, without print	3.5 ml	92 x 13	Round	100/bag • 1,000/case
	62.617*	Cap assembled with print	3.5 ml	92 x 13	Round	100/bag • 1,000/case
	60.612.010*	Without cap, without print	5.0 ml	92 x 15.3	Round	100/bag • 1,000/case
	62.612*	Without cap, with print	5.0 ml	92 x 15.3	Round	100/bag • 1,000/case

*Also available with flat tube base. See General Catalog.

Compatible Caps/Screw Caps for False Bottom Tubes

Illustration	Order No.	Description	Compatible Tubes	Packaging
	65.647	Archiving cap	2.5 ml / 3.5 ml / 5 ml	1,000/bag • 5,000/case
	65.647.020	Archiving cap with filter	2.5 ml / 3.5 ml / 5 ml	1,000/bag • 5,000/case
	65.806	Push cap	2.5 ml / 3.5 ml	1,000/bag • 10,000/case
	65.803	Push cap	5 ml	1,000/bag • 5,000/case
	65.1379	Universal cap	2.5 ml / 3.5 ml / 5 ml	1,000/bag • 10,000/case
	65.163	Screw cap	2.5 ml	1,000/bag • 5,000/case
	65.728	Screw cap	3.5 ml	1,000/bag • 5,000/case
	65.645	Screw cap	5 ml	1,000/bag • 5,000/case
	65.729	Screw cap	5 ml	1,000/bag • 5,000/case

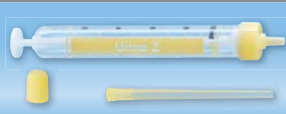
Multi-Safe Disposal Boxes

Illustration	Order No.	Description	Volume	Packaging
	77.3890.002	Multi-Safe sani 200	0.2 l	110/case
	77.3891.015	Multi-Safe quick 1500	1.5 l	120/case
	77.3894.021	Multi-Safe twin 2100	2.1 l	100/case
	77.3895.005	Multi-Safe opti 500 T	0.5 l	110/case
	77.3898.106	Multi-Safe medi 6 with handle	6 l	576/pallet


Additional options are available upon request. Refer to Brochure No. 15.636 for further information.

Urine Collection


Urine Monovette®

Illustration	Order No.	Volume	Length/Ø mm	Packaging
	10.258	8.5 ml	92 x 15	64/bag • 512/case
	10.258.020	8.5 ml	92 x 15	100/box • 500/case, individually wrapped, sterile
	10.252	10 ml	102 x 15	64/bag • 512/case
	10.252.020	10 ml	102 x 15	100/box • 500/case, individually wrapped, sterile


Urine Monovette® with stabilizer

Illustration	Order No.	Volume	Length/Ø mm	Packaging
	10.253	10 ml	102 x 15	64/bag • 512/case
	10.253.020	10 ml	102 x 15	100/box • 500/case, individually wrapped, sterile

Tubes with conical base, push cap

Illustration	Order No.	Material	Volume	Length/Ø mm	Cap (to be ordered as a separate item)	Packaging
	57.462 with graduation	PS	12 ml	110 x 17	65.793 65.816	500/bag • 1,000/case
	57.527 with graduation	PP				
	57.469	PS	10 ml	95 x 16.8	65.793 65.816 65.720	
	57.519	PP				


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

Illustration	Order No.	Description	Material	Volume	Length/Ø mm	Packaging
	62.553.001	Red cap, assembled	PS	15 ml	120 x 17	50/bag • 500/case
	62.553.205	Red cap, assembled, sterile, pyrogen-free	PS	15 ml	120 x 17	50/bag • 500/case
	62.9924.284	Yellow cap, assembled, sterile	PP	10 ml	100 x 16	100/bag • 1,000/case


Tubes with conical base, skirted, screw cap

Illustration	Order No.	Description	Material	Volume	Length/Ø mm	Packaging
	60.9921.830	Yellow cap, assembled	PS	10 ml	97 x 16	100/bag • 1,000/case
	60.9921.829	Yellow cap, assembled, sterile	PS	10 ml	97 x 16	100/bag • 1,000/case

125 ml container, highly transparent


Illustration	Order No.	Material	Height/Ø mm	Packaging
	75.1355	PP	67 x 66	1,000 bag/case
	75.1355.100	PP	67 x 66	100/bag • 1,000/case
	Snap-on lid, red			
	Order No.	Description	Material	Pcs./Bag
76.1477	With spout	PE	1,000	1,000 bag/case
76.1477.100	With spout	PE	100	
76.1414	Without spout	PE	1,000	
76.1414.100	Without spout	PE	100	

90 ml container, transparent, with assembled screw cap, sterile

Illustration	Order No.	Description	Material	Height/Ø mm	Packaging
	75.1435.002	Container with assembled screw cap, safety label, proof-of-closure system	PP	65 x 60	100/bag • 400/case (25/stack)

Urine Collection • Feces Collection


100 ml container, transparent, with screw cap, neutral

Illustration	Order No.	Description	Material	Height/Ø mm	Packaging
	75.563	Separate container without cap	PP	72 x 62	50/bag • 500/case
	76.564	Separate cap	HD-PE	14 x 62	50/bag • 500/case
	75.562.105	Container with cap, assembled, sterile, with safety label	PP/HD-PE	73 x 62	5/bag • 200/case
	75.562.005	Container with cap, assembled,	PP/HD-PE	73 x 62	5/bag • 200/case
	75.562.300	Container with enclosed cap	PP/HD-PE	72 x 62	50/bag • 250/case


70 ml container, transparent, with assembled yellow screw cap

Illustration	Order No.	Description	Material	Height/Ø mm	Packaging
	75.9922.744	Cap assembled	PP/HD-PE	55 x 44	250/bag • 500/case
	75.9922.745	Cap assembled, with standard label	PP/HD-PE	55 x 44	250/bag • 500/case
	75.9922.721	Cap assembled, sterile, with standard label	PP/HD-PE	55 x 44	25/bag • 100/case ind. wrapped, sterile

Feces tubes, transparent, with brown screw cap and integral sampling scoop

Illustration	Order No.	Description	Tube Material	Length/Ø mm	Packaging
	80.622	Sterile	PP	107 x 25	50/bag • 400/case
	80.622.111	Non-sterile	PP	107 x 25	250/bag • 500/case
	80.623	Sterile	PP	101 x 16.5	500/bag • 500/case
	80.623.111	Non-sterile	PP	101 x 16.5	500/bag • 500/case
	80.734.001	Sterile	PP	76 x 20	100/bag • 500/case
	80.734	Non-sterile	PP	76 x 20	100/bag • 500/case
	80.734.311	Sterile, with label	PP	76 x 20	100/bag • 500/case
	80.734.301	Non-sterile, with label	PP	76 x 20	100/bag • 500/case
	80.734.401	Non-sterile, with label	PP white	76 x 20	100/bag • 500/case

Feces containers, white, with brown screw cap and integral sampling scoop

Illustration	Order No.	Description	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/case
	80.9924.027	White, with brown cap and label	PP	70	55 x 44	250/bag • 500/case

Collection of Cerebrospinal Fluid and Aspirate • Smear

Tubes for cerebrospinal (CSF) fluid collection

Illustration	Order No.	Description	Tube Material	Vol. ml	Length/Ø mm	Packaging
	10.252.027	Monovette® Liquor (=CSF)	PP	10	102 x 15	100/box • 500/case ind. wrapped sterile
	60.9924.952	Tube with assembled screw cap, printed graduation & numerical check boxes	SAN/HD-PE	12	99 x 16	4/bag • 100/case 4/set wrapped sterile
	62.610.018	Tube with assembled screw cap, printed graduation & "Liquor" (=CSF)	PP	10	92 x 15.3	100/box • 500/case ind. wrapped sterile

Tubes for aspirate collection

Illustration	Order No.	Description	Tube Material	Volume ml	Length/Ø mm	Packaging
	62.554.205	Tube with assembled red screw cap, conical base, pyrogen-free	PP	15	120 x 17	50/bag • 500/case sterile
	60.540.108	Tube with assembled screw cap	PP	13	101 x 16.5	100/box • 500/case ind. wrapped sterile


Transport swabs, neutral, sterile – for use on intact skin and in natural body openings

Illustration	Order No.	Length/Ø mm	Stem Material/Length mm	Swab Material	Packaging
	80.625	101 x 16.5	Plastic/85	Cotton	500/bag • 500/case sterile
	80.628	130 x 17	Wood/120	Cotton	100/bag • 500/case sterile
	80.1301	155 x 12	Plastic/135	Viscose	100/bag • 1,000/case sterile
	80.1303	155 x 12	Aluminium/145	Viscose	100/bag • 1,000/case sterile

Transport swabs with Amies transport medium, ind. wrapped sterile – transport medium in accordance with DIN 58942 – Part 4 TP-AL


Illustration	Order No.	Length/Ø mm	Stem Material/Length mm	Swab Material	Packaging	
	80.1361	155 x 12	Plastic/145	Viscose	50/bag • 500/case ind. wrapped sterile	
	80.1363	155 x 12	Aluminium/140	Viscose		
	Transport swabs with Amies transport medium and charcoal, ind. wrapped sterile – transport medium in accordance with DIN 58942 – Part 4 TP-AL					
	Order No.	Length/Ø mm	Stem Material/Length mm	Swab Material	Packaging	
	80.1362	155 x 12	Plastic/145	Viscose	50/bag • 500/case ind. wrapped sterile	
80.1366	155 x 12	Aluminium/140	Viscose			

Block racks with and without handles


Illustration	Order No.	Description	Color	Packaging
	93.852	Block rack D17 - for tubes up to Ø 17 mm	Grey	20/case
	93.852.171	Block rack D17 - for tubes up to Ø 17 mm	Red	20/case
	93.852.172	Block rack D17 - for tubes up to Ø 17 mm	Yellow	20/case
	93.852.173	Block rack D17 - for tubes up to Ø 17 mm	Green	20/case
	93.852.174	Block rack D17 - for tubes up to Ø 17 mm	Blue	20/case
	93.852.175	Block rack D17 - for tubes up to Ø 17 mm	Orange	20/case
	93.851	Block rack D17 - with handles, for tubes up to Ø 17 mm	Grey	12/case
	93.851.171	Block rack D17 - with handles, for tubes up to Ø 17 mm	Red	12/case
	93.851.172	Block rack D17 - with handles, for tubes up to Ø 17 mm	Yellow	12/case
	93.851.173	Block rack D17 - with handles, for tubes up to Ø 17 mm	Green	12/case
	93.851.174	Block rack D17 - with handles, for tubes up to Ø 17 mm	Blue	12/case
	93.851.175	Block rack D17 - with handles, for tubes up to Ø 17 mm	Orange	12/case

Additional options are available upon request.

Protection against evaporation


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

Storage boxes from moisture-resistant laminated cardboard material (to -80°C) with lid and compartmentalized insert

Illustration	Order No.	Capacity	Format	Dimensions in mm	For Max. Ø Tubes	For Length mm	Packaging
	95.064.997	100	10 x 10	135 x 135 x 45 for 1.5 and 2 ml tubes	12 mm	36 - 45	120/case
	95.064.981	81	9 x 9	135 x 135 x 45 for 1.5 and 2 ml tubes	13 mm	36 - 45	120/case
	95.064.982	81	9 x 9	135 x 135 x 56 (tall version)	13 mm	35 - 56	96/case
	95.064.924	144	12 x 12	135 x 135 x 28 for 0.2 ml tubes	9.5 mm	19 - 26	216/case
	95.064.923	100	10 x 10	135 x 135 x 34 for 0.5 ml tubes	12 mm	29 - 34	156/case
	95.064.922	49	7 x 7	152 x 152 x 130 for 15 ml tubes	20 mm	88.5 - 129	27/case
	95.064.916	16	4 x 4	148 x 148 x 118 for 50 ml tubes	34 mm	89 - 115	30/case

Minimum order quantity: 10 pcs.

In-house sample transport


Illustration	Order No.	Description	Packaging/case
	95.1720	Transport case 360 x 310 x 275 mm with insert for 2 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, base in light grey, accommodates 1 block rack D17 for 50 samples	1

Contact a representative for additional transport and mailing system options

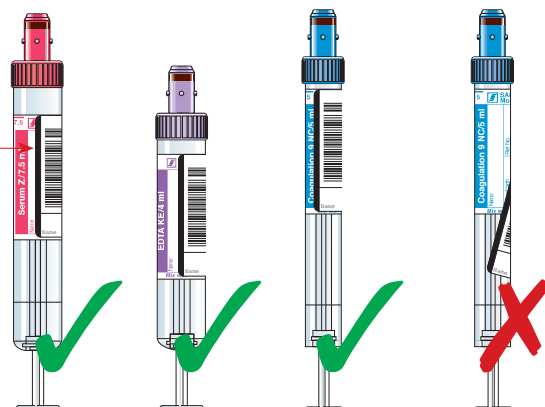
Order of draw*

Barcode labeling

Blood culture

-  Citrate
-  Serum- / Serum-Gel
-  Heparin- / Heparin-Gel
-  EDTA
-  Fluoride blood

Barcode line



* It is recommended to draw a discard tube first when a citrate tube is the first tube needed.

* Recommendation in accordance with CLSI standard H3-A6:

„Procedures for the Collection of Diagnostic Blood Specimens by Venipuncture; Approved Standard – Sixth Edition“

Sample handling

Ensure **CORRECT** filling for correct results

-  Citrate
-  ESR
-  EDTA

Mix thoroughly by gently inverting the S-Monovette®

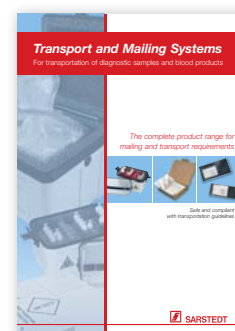
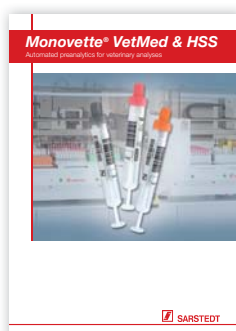
Heparin / EDTA / Fluoride / Citrate



Clot in upright position: After blood collection, store the S-Monovette® Serum/ Serum-Gel in an upright position for 30 minutes



You may also be interested in the following subjects ...



*If you have any questions:
We will gladly assist you!*

Please visit our website: www.sarstedt.com



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