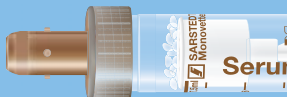


Ordering information for the blood collection systems



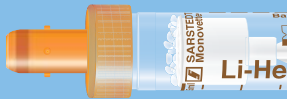
SARSTEDT

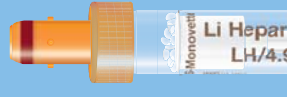
Preparation	Volume	Length/Ø	Order no with transparent label	Order no paper label	Colour code – cap/label
 Serum	7.5 ml	92 mm x 15 mm	01.1601	01.1601.001	
	5.5 ml	75 mm x 15 mm	03.1397	03.1397.001	
	4.9 ml	90 mm x 13 mm	04.1934	04.1934.001	
	4.5 ml	92 mm x 11 mm	05.1104	05.1104.001	
	4.0 ml	75 mm x 13 mm	04.1924		
	2.7 ml	75 mm x 13 mm		04.1943.001	
	2.7 ml	66 mm x 11 mm	05.1557	05.1557.001	
	2.6 ml	65 mm x 13 mm	04.1904	04.1904.001	
	1.2 ml	66 mm x 8 mm		06.1663.001	

Preparation	Volume	Length/Ø	Order no with transparent label	Order no paper label	Colour code – cap/label
 Serum-Gel	7.5 ml	92 mm x 15 mm	01.1602	01.1602.001	
	4.9 ml	90 mm x 13 mm	04.1935	04.1935.001	
	4.7 ml	75 mm x 15 mm	03.1524	03.1524.001	
	4.0 ml	75 mm x 13 mm	04.1925		
	2.7 ml	75 mm x 13 mm		04.1923.001	
	2.6 ml	65 mm x 13 mm	04.1905	04.1905.001	
	1.1 ml	66 mm x 8 mm		06.1667.001	

Preparation	Volume	Length/Ø	Order no with transparent label	Order no paper label	Colour code – cap/label
 Lithium-Heparin	7.5 ml	92 mm x 15 mm	01.1604	01.1604.001	
	5.5 ml	75 mm x 15 mm	03.1628	03.1628.001	
	4.9 ml	90 mm x 13 mm	04.1936	04.1936.001	
	4.5 ml	92 mm x 11 mm	05.1106	05.1106.001	
	4.0 ml	75 mm x 13 mm	04.1920		
	2.7 ml	75 mm x 13 mm	04.1929	04.1929.001	
	2.7 ml	66 mm x 11 mm	05.1553	05.1553.001	
	2.6 ml	65 mm x 13 mm	04.1906	04.1906.001	
	1.2 ml	66 mm x 8 mm		06.1666.001	

Lithium-Heparin liquid	7.5 ml	92 mm x 15 mm		01.1608.001	
	4.9 ml	90 mm x 13 mm		04.1939.001	

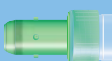
 Lithium-Heparin-Gel	7.5 ml	92 mm x 15 mm	01.1634		
	4.9 ml	90 mm x 13 mm	04.1940	04.1940.001	
	4.7 ml	75 mm x 15 mm	03.1631	03.1631.001	
	4.0 ml	75 mm x 13 mm	04.1927	04.1927.001	
	2.7 ml	75 mm x 13 mm	04.1928	04.1928.001	
	2.6 ml	65 mm x 13 mm	04.1907		
	1.1 ml	66 mm x 8 mm		06.1669.001	

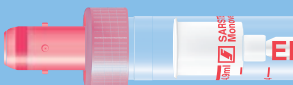
 Lithium-Heparin-Gel*	2.7 ml	75 mm x 13 mm	04.1952	04.1952.001*	
	4.0 ml	75 mm x 13 mm	04.1953	04.1953.001*	
	4.9 ml	75 mm x 13 mm	04.1954	04.1954.001*	

* upon request

The specified length refers to an S-Monovette without the piston rod and screw cap. With the screw cap attached, each S-Monovette is 16 mm longer.

Packaging: All S-Monovettes listed above are wrapped in a sterile packaging of 50 pcs. per box and 500 pcs. per case. S-Monovettes, individually wrapped, sterile, are available at a minimum ordering quantity of 20,000 pcs.

Preparation	Volume	Length/Ø	Order no with transparent label	Order no paper label	Colour code – cap/label
 Sodium heparin	7.5 ml	92 mm x 15 mm		01.1613.100	
	2.6 ml	65 mm x 13 mm		04.1913.100	
 Ammonium heparin	7.5 ml	92 mm x 15 mm	01.1603		
	4.5 ml	92 mm x 11 mm	05.1105		

Preparation	Volume	Length/Ø	Order no with transparent label	Order no paper label	Colour code – cap/label
 K ₃ EDTA	7.5 ml	92 mm x 15 mm		01.1605.001	
	4.9 ml	90 mm x 13 mm	04.1931	04.1931.001	
	4.0 ml	75 mm x 15 mm	03.1068	03.1068.001	
	3.4 ml	65 mm x 13 mm	04.1914	04.1914.001	
	2.7 ml	75 mm x 13 mm	04.1917	04.1917.001	
	2.7 ml	66 mm x 11 mm	05.1167	05.1167.001	
	2.6 ml	65 mm x 13 mm	04.1901	04.1901.001	
	1.8 ml	65 mm x 13 mm	04.1951	04.1951.001	
	1.6 ml	66 mm x 11 mm	05.1081	05.1081.001	
	1.2 ml	66 mm x 8 mm		06.1664.001	
 K ₂ EDTA-Gel	7.5 ml	92 mm x 15 mm		01.1621.001	
	4.9 ml	90 mm x 13 mm		04.1932.001	

Preparation	Volume	Length/Ø	Order no with transparent label	Order no paper label	Colour code – cap/label
 Fluoride	2.7 ml	75 mm x 13 mm	04.1918	04.1918.001	
	2.7 ml	66 mm x 11 mm	05.1073	05.1073.001	
	2.6 ml	65 mm x 13 mm	04.1903	04.1903.001	
	1.2 ml	66 mm x 8 mm		06.1665.001	

Preparation	Volume	Length/Ø	Order no with transparent label	Order no paper label	Colour code – cap/label
 Citrate 1:10	8.2 ml	92 mm x 15 mm		01.1606.001	
	5.0 ml	92 mm x 11 mm	05.1071	05.1071.001	
	4.3 ml	75 mm x 13 mm	04.1922	04.1922.001	
	3.0 ml	75 mm x 13 mm	04.1919	04.1919.001	
	3.0 ml	66 mm x 11 mm	05.1165	05.1165.001	
	2.9 ml	65 mm x 13 mm	04.1902	04.1902.001	
	1.8 ml	75 mm x 13 mm	04.1955	04.1955.001	
	1.4 ml	66 mm x 8 mm		06.1668.001	

Neutral S-Monovette®

without preparation	Volume	Length/Ø	Order no paper label	Colour code – cap/label
 neutral/7.5 ml	7.5 ml	92 mm x 15 mm	01.1728.001	
	4.9 ml	90 mm x 13 mm	04.1926.001	
	4.5 ml	92 mm x 11 mm	05.1727.001	
	2.7 ml	66 mm x 11 mm	05.1729.001	

Special S-Monovette®

Preparation	Order number	Volume	Length/Ø	Sales unit/ sub-packaging
S-Monovette® EDTA K ₂ Gel	01.1621.001	7.5 ml	92 mm x 15 mm	500 pieces/50 pieces
S-Monovette® EDTA K ₂ Gel	04.1932.001	4.9 ml	90 mm x 13 mm	500 pieces/50 pieces
S-Monovette® Citrate Buffer	04.1910.001	3.8 ml	65 mm x 13 mm	50 pieces/50 pieces
S-Monovette® CPDA ₁	01.1610.001	8.5 ml	92 mm x 15 mm	500 pieces/50 pieces
S-Monovette® CPDA ₁	04.1938.001	5.6 ml	90 mm x 13 mm	500 pieces/50 pieces
S-Monovette® GlucoEXACT, Citrate Fluoride	05.1074.001	3.1 ml	66 mm x 11 mm	500 pieces/50 pieces
S-Monovette® GlucoEXACT, Citrate Fluoride	04.1945.001	3.1 ml	75 mm x 13 mm	500 pieces/50 pieces
S-Monovette® Metal Analysis	01.1604.400	7.5 ml	92 mm x 15 mm	50 pieces/50 pieces
S-Monovette® Homocysteine HCY-Z Gel	04.1908.001	2.7 ml	75 mm x 13 mm	50 pieces/50 pieces
S-Monovette® Heparin	04.1959.001	1.6 ml	75 mm x 13 mm	50 pieces/50 pieces
S-Monovette® ThromboExact	05.1168.001	2.7 ml	66 mm x 11 mm	50 pieces/50 pieces
S-Monovette® Serum, Blood Bank Label	01.1601.014	7.5 ml	92 mm x 15 mm	500 pieces/50 pieces
S-Monovette® Na-Heparin	01.1613.100	7.5 ml	92 mm x 15 mm	500 pieces/50 pieces
S-Monovette® Na-Heparin	04.1913.100	2.6 ml	65 mm x 13 mm	500 pieces/50 pieces
S-Monovette® Li-Heparin liquid	01.1608.001	7.5 ml	92 mm x 15 mm	500 pieces/50 pieces
S-Monovette® Li-Heparin liquid	04.1939.001	4.9 ml	90 mm x 13 mm	500 pieces/50 pieces
S-Monovette® CTAD	04.1909.001	2.9 ml	65 mm x 13 mm	500 pieces/50 pieces

Blood sedimentation

S-Sedivette® Citrate 1:5

Image	Order number	Volume	Length/Ø	Sales unit/sub-packaging
	06.1690.001	3.5 ml	130 mm x 8 mm	500 pieces/50 pieces

Sedimentation rack for S-Sedivette®

Image	Order number	Description	Sales unit/sub-packaging
	90.1090	Sedimentation rack with graduated back wall	1 pieces/1 pieces

S-Monovette® ESR Citrate 1:5

Image	Order number	Volume	Length/Ø	Sales unit/ sub-packaging
	05.1079	2.0 ml	66 mm x 11 mm	500 pieces/50 pieces
	05.1079.001	2.0 ml (with paper label)	66 mm x 11 mm	500 pieces/50 pieces

Sediplus® System

Image	Order number	Description	Sales unit/ sub-packaging
	86.1996	Sedimentation pipette with 0 marking	1,000 pieces/100 pieces
	86.1996.062	Sedimentation pipette with printed graduation	1,000 pieces/100 pieces
	90.1060	Sedimentation rack with graduated back wall	1 pieces/1 pieces
	90.1060.062	Sedimentation rack without back wall	1 pieces/1 pieces

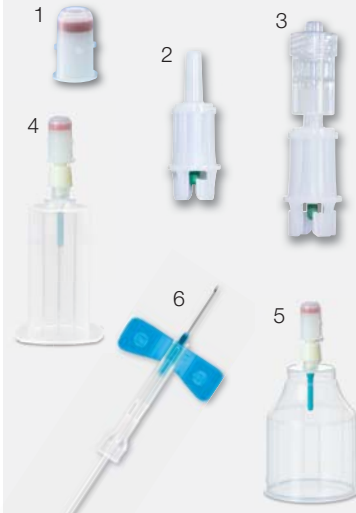
Safety-Multifly® needle for S-Monovette®

Image	Order number	Ø/Length	Design	Colour code	Tube length	Packaging
	85.1637.235	0.9 mm/19 mm	20G x ¾", No 1		200 mm	480/box 120/inner box, ind. wrapped, sterile
	85.1638.235	0.8 mm/19 mm	21G x ¾", No 2		200 mm	
	85.1640.235	0.6 mm/19 mm	23G x ¾", No 16		200 mm	
	85.1642.235	0.5 mm/19 mm	25G x ¾", No 18		200 mm	
	85.1637.205	0.9 mm/19 mm	20G x ¾", No 1		80 mm	480/box 120/inner box, ind. wrapped, sterile
	85.1638.205	0.8 mm/19 mm	21G x ¾", No 2		80 mm	
	85.1640.205	0.6 mm/19 mm	23G x ¾", No 16		80 mm	
	85.1642.205	0.5 mm/19 mm	25G x ¾", No 18		80 mm	
	85.1638.201	0.8 mm/19 mm	21G x ¾", not including Multi-Adapter		240 mm	480/box 120/inner box, ind. wrapped, sterile
	85.1638.200	0.8 mm/19 mm	21G x ¾", unscrewable guide sleeve		200 mm	

S-Monovette® Safety Needle

Image	Order number	Ø/Length	Design	Colour code	Packaging
	85.1372.200	0.9 mm/25 mm	20G x 1"		500/box • 50/inner box, ind. wrapped, sterile
	85.1373.200	0.8 mm/25 mm	21G x 1"		500/box • 50/inner box, ind. wrapped, sterile
	85.1441.200	0.7 mm/25 mm	22G x 1"		500/box • 50/inner box, ind. wrapped, sterile
	85.1160.200	0.9 mm/38 mm	20G x 1½"		500/box • 50/inner box, ind. wrapped, sterile
	85.1162.200	0.8 mm/38 mm	21G x 1½"		500/box • 50/inner box, ind. wrapped, sterile
	85.1440.200	0.7 mm/38 mm	22G x 1½"		500/box • 50/inner box, ind. wrapped, sterile

Adapter

Image	Order number		Description	Sales unit/ sub-packaging
	1	14.1112	Membrane adapter	1,000 pieces/100 pieces, ind. wrapped, sterile
	2	14.1205	Multi-Adapter Luer	1,000 pieces/100 pieces, ind. wrapped, sterile
	3	14.1205.100	Multi-Adapter Luer-Lock	1,000 pieces/100 pieces, ind. wrapped, sterile
	4	14.1207	Blood Culture Adapter LongNeck	250 pieces/50 pieces, ind. wrapped, sterile
	5	14.1209	Blood Culture Adapter Universal	100 pieces/20 pieces, ind. wrapped, sterile
	6+5	51.1638.945	Safety-Multifly® 21G blood culture adapter set	50 pieces, ind. wrapped, sterile
	6+5	51.1640.945	Safety-Multifly® 23G blood culture adapter set	50 pieces, ind. wrapped, sterile

Blood gas analysis

Blood Gas Monovette®

Image	Order number	Description	Sales unit/sub-packaging
	05.1146	Blood Gas Monovette® 1 ml	500 pieces/50 pieces
	05.1146.020	Blood Gas Monovette® 1 ml	500 pieces/100 pieces, ind. wrapped, sterile
	05.1147	Blood Gas Monovette® 2 ml	500 pieces/50 pieces
	05.1147.020	Blood Gas Monovette® 2 ml	500 pieces/100 pieces, ind. wrapped, sterile
	05.1147.028	Blood Gas Monovette® 2 ml, with membrane adapter	500 pieces/100 pieces, ind. wrapped, sterile
	05.1147.048	Blood Gas Monovette® 2 ml, assembled ventilator	500 pieces/100 pieces, ind. wrapped, sterile
	14.1148	Ventilator	1,000 pieces/500 pieces

Plastic blood gas capillaries

Image	Order number	Description	Ø/Length in mm	Sales unit
	19.930.100	Plastic blood gas capillaries 100 µl	2.05/100	250 pieces
	19.930.125	Plastic blood gas capillaries 125 µl	2.05/110	250 pieces
	19.930.140	Plastic blood gas capillaries 140 µl	2.3/75	200 pieces
	19.930.175	Plastic blood gas capillaries 175 µl	2.3/100	200 pieces

Plastic blood gas capillary sets

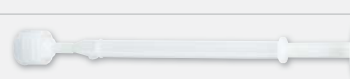
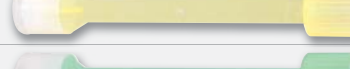
Image	Order number	Description	Sales unit
	51.931.100	Blood gas capillary set 100 µl, quick-release caps and mixing wires	1,000 pieces
	51.931.125	Blood gas capillary set 125 µl, quick-release caps and mixing wires	1,000 pieces
	51.931.140	Blood gas capillary set 140 µl, quick-release caps and mixing wires	800 pieces
	51.931.175	Blood gas capillary set 175 µl, quick-release caps and mixing wires	800 pieces

Accessories

Image	Order number	Description	Sales unit
	65.935.205	Quick-release cap, white, for blood gas capillaries with an outer diameter of 2.05 mm	500 pieces
	65.935.230	Quick-release cap, blue, for blood gas capillaries with an outer diameter of 2.3 mm	400 pieces
	95.936	Mixing wires, Ø 1 mm, length 9 mm	250 pieces
	95.937	Bell-shaped magnet, red	10 pieces

Accessories and quick-release caps

Accessories

Image	Order number	Description	Sales unit/sub-packaging
	14.1218	Haemo-Diff® with smear edge	2,000 pieces/500 pieces
	55.1570	Flat base carrier tubes for S-Monovette® with Ø 8 mm to fit outer dimensions 66 x 11 mm	1,000 pieces/250 pieces
	55.1570.002	See 55.1570, colour: brown	
	55.1572	Round base carrier tubes for S-Monovette® with Ø 8 mm to fit outer dimensions of 65 x 13 mm	1,000 pieces/250 pieces
	55.1571	Round base carrier tubes for S-Monovette® with Ø 8 mm to fit outer dimensions of 75 x 13 mm	1,000 pieces/250 pieces
	55.1571.051	See 55.1571, colour: light blue	1,000 pieces/250 pieces
	53.677	Seraplas® V11, suitable for S-Monovette® with Ø 11 mm	5,000 pieces/500 pieces
	53.419	Seraplas® V13, suitable for S-Monovette® with Ø 13 mm	1,000 pieces/250 pieces
	53.428	Seraplas® V15, suitable for S-Monovette® with Ø 15 mm	1,000 pieces/100 pieces
	53.420	Seraplas® V16, suitable for S-Monovette® with Ø 16 mm	1,000 pieces/100 pieces
	95.1006	Disposable tourniquets	4,800 pieces/200 pieces
	95.1008	TourniSTRETCH® Single Patient Use Tourniquet	500 pieces/25 pieces
	95.1007	Tourniquet	200 pieces/1 pieces
	95.1007.001	Tourniquet, latex-free	
	14.1513	Colour-coded cap, neon red	1,000 pieces/100 pieces
	14.1513.001	Colour-coded cap, blue	
	14.1513.002	Colour-coded cap, yellow	
	14.1513.005	Colour-coded cap, neon green	
	14.1513.008	Colour-coded cap, grey	

Screw caps for recapping S-Monovettes

Image	Order number	Mean tube outer Ø	Screw cap outer Ø	Tube length with screw cap	Tube length without screw cap	Sales unit/sub-packaging
	65.176	16 mm	19 mm	108 mm	92 mm	5,000 pieces/1,000 pieces
	65.729	15 mm	18 mm	108 mm	92 mm	5,000 pieces/1,000 pieces
		15 mm	18 mm	91 mm	75 mm	
	65.728	13 mm	16 mm	106 mm	90 mm	5,000 pieces/1,000 pieces
		13 mm	16 mm	91 mm	75 mm	
		13 mm	16 mm	81 mm	65 mm	
	65.1121	11 mm	13 mm	108 mm	92 mm	5,000 pieces/1,000 pieces
		11 mm	13 mm	82 mm	66 mm	
		8 mm	13 mm	146 mm	130 mm	
		8 mm	13 mm	82 mm	66 mm	

Micro Needles & Prepared Micro Tubes

Micro Needle

Image	Order number	Description	Ø/Length	Colour code	Sales unit/ sub-packaging
	85.921	Micro Needle, 21 G x ¾"	0.8 mm/ 36 mm	Green	50 pieces/50 pieces
	85.923	Micro Needle, 23 G x ¾"	0.6 mm/ 36 mm	Blue	50 pieces/50 pieces
	85.925	Micro Needle, 25 G x ¾"	0.5 mm/ 36 mm	Orange	50 pieces/50 pieces

Micro Tubes with attached push cap and transparent label

Image	Order number	Preparation	Volume	Ø/Length	Colour code	Sales unit/ sub-packaging
	41.1501.005*	Serum Clotting Activator	1.3 ml	10.8 mm/ 40 mm	White	1,000 pieces/100 pieces
	41.1500.005*	Serum Gel Clotting Activator	1.1 ml	10.8 mm/ 40 mm	Brown	1,000 pieces/100 pieces
	41.1503.005*	Plasma Lithium- Heparin	1.3 ml	10.8 mm/ 40 mm	Orange	1,000 pieces/100 pieces
	41.1504.005*	Haematology Potassium EDTA	1.3 ml	10.8 mm/ 40 mm	Red	1,000 pieces/100 pieces
	41.1505.005*	Glucose Fluoride	1.3 ml	10.8 mm/ 40 mm	Yellow	1,000 pieces/100 pieces
	41.1506.005	Citrate Coagulation	1.3 ml	10.8 mm/ 40 mm	Green	1,000 pieces/100 pieces
	41.1506		1.0 ml			
	41.1506.002		0.5 ml			

* Also available with paper label: end number .015

Micro Tubes with screw cap and paper label

Image	Order number	Preparation	Volume	Ø/Length	Colour code	Sales unit/ sub-packaging
	41.1392.005	Serum Clotting Activator	1.3 ml	10.8 mm/ 45 mm	White	1,000 pieces/100 pieces
	41.1378.005	Serum Gel Clotting Activator	1.1 ml	10.8 mm/ 45 mm	Brown	1,000 pieces/100 pieces
	41.1393.005	Plasma Lithium- Heparin	1.3 ml	10.8 mm/ 45 mm	Orange	1,000 pieces/100 pieces
	41.1395.005	Haematology Potassium EDTA	1.3 ml	10.8 mm/ 45 mm	Red	1,000 pieces/100 pieces
	41.3395.005	Screw cap with membrane for direct adaptation Potassium EDTA	1.3 ml	10.8 mm/ 45 mm	Red	1,000 pieces/100 pieces
	41.1394.005	Glucose Fluoride	1.3 ml	10.8 mm/ 45 mm	Yellow	1,000 pieces/100 pieces
	41.1350.005	Citrate Coagulation	1.3 ml	10.8 mm/ 45 mm	Green	1,000 pieces/100 pieces

Carrier tubes for Microvette® and Micro Tubes

Image	Order number	Description	Sales unit/ sub-packaging
	55.525.003	Carrier tubes with sealed round base for the Microvette® and Micro Tubes, Ø 13 mm, length 75 mm	2,000/box 250/bag
	55.525.002	See 55.525.003, colour: brown (light protection)	2,000/box 250/bag
	55.1571	Carrier tubes with open round base for the Microvette® and Micro Tubes, Ø 13 mm, length 64 mm	1,000/box 250/bag
	55.1571.051	See 55.1571, colour: light blue	1,000/box 250/bag
	55.1577	Carrier tubes with flat base for Multivette®, Ø 11.5 mm, length 60 mm	1,000/box 250/bag
	55.1577.002	See 55.1577, colour: brown (light protection)	1,000/box 250/bag

Microvette® 100/200

Microvette® 100 with conical inner tube

Image	Order number	Preparation	Volume	Sales unit/sub-packaging
	20.1280	Serum Clotting Activator	100 µl	1,000 pieces/100 pieces
	20.1282	Plasma Lithium-Heparin	100 µl	1,000 pieces/100 pieces

Microvette® 100 with round bottom inner tube

Image	Order number	Preparation	Volume	Sales unit/sub-packaging
	20.1278	Haematology Potassium EDTA	100 µl	1,000 pieces/100 pieces

Microvette® 200 with conical inner tube

Image	Order number	Preparation	Volume	Sales unit/sub-packaging
	20.1290	Serum Clotting Activator	200 µl	1,000 pieces/100 pieces
	20.1292	Plasma Lithium-Heparin	200 µl	1,000 pieces/100 pieces
	20.1289	Glucose Fluoride	200 µl	1,000 pieces/100 pieces

Microvette® 200 with round bottom inner tube

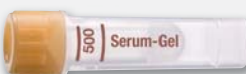
Image	Order number	Preparation	Volume	Sales unit/sub-packaging
	20.1291	Serum Gel Clotting Activator	200 µl	1,000 pieces/100 pieces
	20.1288	Haematology Potassium EDTA	200 µl	1,000 pieces/100 pieces

Microvette® 300/500 & Microvette® CB 200 ESR

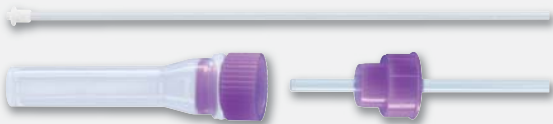
Microvette® 300 with conical inner tube

Image	Order number	Preparation	Volume	Sales unit/sub-packaging
	20.1308	Serum Clotting Activator	300 µl	1,000 pieces/100 pieces
	20.1309	Plasma Lithium-Heparin	300 µl	1,000 pieces/100 pieces
	20.1307	Glucose Fluoride	300 µl	1,000 pieces/100 pieces

Microvette® 500 with round bottom inner tube

Image	Order number	Preparation	Volume	Sales unit/sub-packaging
	20.1343	Serum Clotting Activator	500 µl	1,000 pieces/100 pieces
	20.1344	Serum Gel Clotting Activator	500 µl	1,000 pieces/100 pieces
	20.1345	Plasma Lithium-Heparin	500 µl	1,000 pieces/100 pieces
	20.1346	Plasma Gel Lithium-Heparin	500 µl	1,000 pieces/100 pieces
	20.1341	Haematology Potassium EDTA	500 µl	1,000 pieces/100 pieces

Microvette® CB 200 ESR

Image	Order number	Volume	Sales unit/sub-packaging
	18.1325	200 µl	500 pieces/50 pieces

Sedimentation rack for Microvette® CB 200 ESR

Image	Order number	Description	Sales unit/sub-packaging
	90.1091	Sedimentation rack with graduated back wall	1 pieces/1 pieces

Multivette® 600 & Safety Lancet

Multivette® 600

Image	Order number	Preparation	Volume	Sales unit/sub-packaging
	15.1670	Serum Clotting Activator	600 µl	1,000 pieces/100 pieces
	15.1674	Serum Gel Clotting Activator	600 µl	1,000 pieces/100 pieces
	15.1673	Plasma Lithium-Heparin	600 µl	1,000 pieces/100 pieces
	15.1675	Plasma Gel Lithium-Heparin	600 µl	1,000 pieces/100 pieces
	15.1671	Haematology Potassium EDTA	600 µl	1,000 pieces/100 pieces
	15.1672	Glucose Fluoride	600 µl	1,000 pieces/100 pieces

Safety Lancet

Image	Order number	Description	Needle size	Penetration depth	Sales unit/sub-packaging
	85.1015	Safety Lancet Mini	28 G	1.6 mm	1,200 pieces/200 pieces
	85.1016	Safety Lancet Normal	21 G	1.8 mm	1,200 pieces/200 pieces
	85.1017	Safety Lancet Extra	18 G	1.8 mm	1,200 pieces/200 pieces
	85.1018	Safety Lancet Super	Blade 1.5 mm	1.6 mm	1,200 pieces/200 pieces
	85.1019	Safety Lancet Neonatal	Blade 1.5 mm	1.2 mm	1,200 pieces/200 pieces

Incision Lancet – Safety-Heel®

Image	Order number	Application	Penetration depth	Incision length	Packaging
	85.1022	Neonates	1.0 mm	2.5 mm	200/box 50/inner box
	85.1023	Premature babies	0.85 mm	1.75 mm	

If you have any questions,
we're happy to help!

