

Диагностика венозной крови

Технические характеристики

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S-Monovette® Lithium heparin LH, 1.6 ml, cap orange, (LxØ): 75 x 13 mm, with paper label **04.2913.001**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 1.6 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: white/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 1,6 ml



S-Monovette® Serum Gel CAT LightPROTECT, 4 ml, cap brown, (LxØ): 75 x 13 mm, with plastic label **04.1925.003**

S-Monovette® Serum Gel CAT LightPROTECT, preparation: Clotting activator/gel, 4 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 4 ml



S-Monovette® RNA Exact, max. 2.4 ml, cap green, (LxØ): 100 x 15 mm, with paper label **01.2048.001**

S-Monovette® RNA Exact, preparation: RNA stabiliser, max. 2.4 ml, membrane screw cap, cap green, (LxØ) without cap: 100 x 15 mm, with paper label, label/print: green, 20 piece(s)/case, sterile

Type of preparation: RNA stabiliser



S-Monovette® Lithium heparin gel LH, 2.7 ml, cap orange, (LxØ): 75 x 13 mm, with paper label **04.1928.001**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 2,7 ml

S-Monovette® Serum Gel CAT, 2.7 ml, cap brown, (LxØ): 75 x 13 mm, with paper label

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 2.7 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile



Type of preparation:
Sample volume:

Clotting activator/gel
2,7 ml

04.1923.001



S-Monovette® Metal analysis LH, 7.5 ml, cap blue, (LxØ): 92 x 15 mm, with paper label

01.1609.201

S-Monovette® Metal analysis LH, preparation: Lithium-Heparin, liquid, 7.5 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: blue, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

Lithium-Heparin, liquid
7,5 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 5.4 ml, cap green, (LxØ): 90 x 13 mm, with plastic label

04.1930

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 5.4 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

Citrate 9NC
5,4 ml



S-Monovette® Serum CAT, 1.6 ml, cap white, (LxØ): 75 x 13 mm, with paper label

04.2911.001

S-Monovette® Serum CAT, CAT, preparation: Clotting activator, 1.6 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: white/black, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

Clotting activator
1,6 ml



S-Monovette® Lithium heparin gel+ LH, 2.7 ml, cap orange, (LxØ): 75 x 13 mm, with plastic label

04.1952

S-Monovette® Lithium heparin gel+ LH, preparation: Lithium heparin gel+, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

Lithium heparin gel+
2,7 ml



S-Monovette® Lithium heparin gel+ LH, 4 ml, cap orange, (LxØ): 75 x 13 mm, with plastic label **04.1953**

S-Monovette® Lithium heparin gel+ LH, preparation: Lithium heparin gel+, 4 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel+
Sample volume: 4 ml



S-Monovette® Lithium heparin gel+ LH, 4.9 ml, cap orange, (LxØ): 90 x 13 mm, with plastic label **04.1954**

S-Monovette® Lithium heparin gel+ LH, preparation: Lithium heparin gel+, 4.9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel+
Sample volume: 4,9 ml



S-Monovette® DNA Exact, 2.7 ml, cap blue, (LxØ): 75 x 13 mm, with paper label **04.1948.001**

S-Monovette® DNA Exact, Suitable for stabilising genomic DNA, preparation: EDTA based gDNA stabilizer, 2.7 ml, membrane screw cap, cap blue, colour code EU/ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: blue, venous blood collection, With validated time and temperature parameters, 50 piece(s)/case, sterile

Type of preparation: EDTA based gDNA stabilizer
Sample volume: 2,7 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 1.8 ml, cap blue, (LxØ): 75 x 13 mm, with paper label **04.1955.100**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 9NC, preparation: Citrate 9NC, 1.8 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: blue, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 1,8 ml

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 1.8 ml, cap green, (LxØ): 75 x 13 mm, with paper label

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 9NC, preparation: Citrate 9NC, 1.8 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile



Type of preparation:
Sample volume:

Citrate 9NC
1,8 ml

04.1955.001



S-Monovette® EDTA K2E, 2.7 ml, cap violet, (LxØ): 75 x 13 mm, with paper label
04.1915.100

S-Monovette® EDTA K2E, K2E, preparation: K2 EDTA, 2.7 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

K2 EDTA
2,7 ml



S-Monovette® EDTA K2E, 2.6 ml, cap violet, (LxØ): 65 x 13 mm, with paper label
04.1900.100

S-Monovette® EDTA K2E, preparation: K2 EDTA, 2.6 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

K2 EDTA
2,6 ml



S-Monovette® EDTA K2E, 1.2 ml, cap violet, (LxØ): 66 x 8 mm, with plastic label
06.1660.100

S-Monovette® EDTA K2E, preparation: K2 EDTA, 1.2 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/violet, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

K2 EDTA
1,2 ml



S-Monovette® Hirudin, 1.6 ml, cap dark green, (LxØ): 75 x 13 mm, with paper label
04.1959.001

S-Monovette® Hirudin, For platelet function diagnostics on the ROCHE Multiplate®, preparation: Hirudin, 1.6 ml, membrane screw cap, cap dark green, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: dark green, 50 piece(s)/case, sterile

Type of preparation:
Sample volume:

Hirudin
1,6 ml



S-Monovette® EDTA K3E, 1.8 ml, cap red, (LxØ): 65 x 13 mm, with paper label **04.1951.001**

S-Monovette® EDTA K3E, K3E, preparation: K3 EDTA, 1.8 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **1,8 ml**



S-Monovette® EDTA K3E, 1.8 ml, cap red, (LxØ): 65 x 13 mm, with plastic label **04.1951**

S-Monovette® EDTA K3E, K3E, preparation: K3 EDTA, 1.8 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **1,8 ml**



S-Monovette® Serum CAT, 9 ml, cap white, (LxØ): 92 x 16 mm, with plastic label **02.1063**

S-Monovette® Serum CAT, CAT, preparation: Clotting activator, 9 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 92 x 16 mm, with plastic label, label/print: transparent/white, 50 piece(s)/case, sterile

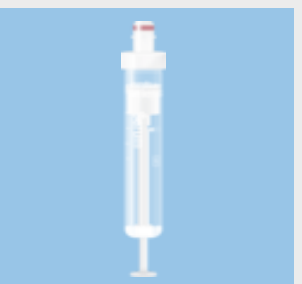
Type of preparation: **Clotting activator**
Sample volume: **9 ml**



S-Monovette® Serum CAT, 9 ml, cap white, (LxØ): 92 x 16 mm, with paper label **02.1063.001**

S-Monovette® Serum CAT, CAT, preparation: Clotting activator, 9 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: **Clotting activator**
Sample volume: **9 ml**



S-Monovette® Serum CAT, 7.5 ml, cap white, (LxØ): 92 x 15 mm, with plastic label

S-Monovette® Serum CAT, preparation: Clotting activator, 7.5 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 92 x 15 mm, with plastic label, label/print: transparent/white, 50 piece(s)/case, sterile

Type of preparation: **Clotting activator** **01.1601**
Sample volume: **7,5 ml**



S-Monovette® Serum CAT, 5.5 ml, cap white, (LxØ): 75 x 15 mm, with plastic label

S-Monovette® Serum CAT, preparation: Clotting activator, 5.5 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 75 x 15 mm, with plastic label, label/print: transparent/white, 50 piece(s)/case, sterile

Type of preparation:	Clotting activator	03.1397
Sample volume:	5,5 ml	



S-Monovette® Serum CAT, 5.5 ml, cap white, (LxØ): 75 x 15 mm, with paper label 03.1397.001

S-Monovette® Serum CAT, preparation: Clotting activator, 5.5 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation:	Clotting activator
Sample volume:	5,5 ml



S-Monovette® Serum Gel CAT, 4.9 ml, cap brown, (LxØ): 90 x 13 mm, with paper label

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 4.9 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation:	Clotting activator/gel	04.1935.001
Sample volume:	4,9 ml	



S-Monovette® Serum Gel CAT, 4.7 ml, cap brown, (LxØ): 75 x 15 mm, with plastic label 03.1524

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 4.7 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 75 x 15 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation:	Clotting activator/gel
Sample volume:	4,7 ml



S-Monovette® Serum Gel CAT, 4.7 ml, cap brown, (LxØ): 75 x 15 mm, with paper label 03.1524.001

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 4.7 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation:	Clotting activator/gel
Sample volume:	4,7 ml



S-Monovette® Serum CAT, 4.9 ml, cap white, (LxØ): 90 x 13 mm, with plastic label **04.1934**

S-Monovette® Serum CAT, preparation: Clotting activator, 4.9 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/white, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 4,9 ml



S-Monovette® Serum CAT, 4.9 ml, cap white, (LxØ): 90 x 13 mm, with paper label **04.1934.001**

S-Monovette® Serum CAT, preparation: Clotting activator, 4.9 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 4,9 ml



S-Monovette® Serum CAT, 4 ml, cap white, (LxØ): 75 x 13 mm, with plastic label **04.1924**

S-Monovette® Serum CAT, preparation: Clotting activator, 4 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/white, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 4 ml



S-Monovette® Serum CAT, 2.7 ml, cap white, (LxØ): 66 x 11 mm, with plastic label **05.1557**

S-Monovette® Serum CAT, preparation: Clotting activator, 2.7 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 66 x 11 mm, with plastic label, label/print: transparent/white, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 2,7 ml



S-Monovette® Serum CAT, 2.7 ml, cap white, (LxØ): 66 x 11 mm, with paper label **05.1557.001**

S-Monovette® Serum CAT, preparation: Clotting activator, 2.7 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 2,7 ml



S-Monovette® Serum CAT, 2.7 ml, cap white, (LxØ): 75 x 13 mm, with paper label
04.1943.001

S-Monovette® Serum CAT, CAT, preparation: Clotting activator, 2.7 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: white/black, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 2,7 ml



S-Monovette® Serum CAT, 2.6 ml, cap white, (LxØ): 65 x 13 mm, with plastic label
04.1904

S-Monovette® Serum CAT, preparation: Clotting activator, 2.6 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/white, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 2,6 ml



S-Monovette® Serum CAT, 2.6 ml, cap white, (LxØ): 65 x 13 mm, with paper label
04.1904.001

S-Monovette® Serum CAT, preparation: Clotting activator, 2.6 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

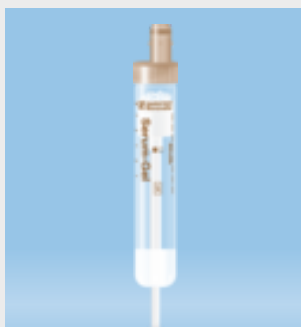
Type of preparation: Clotting activator
Sample volume: 2,6 ml



S-Monovette® Serum CAT, 1.2 ml, cap white, (LxØ): 66 x 8 mm, with plastic label
06.1663.001

S-Monovette® Serum CAT, preparation: Clotting activator, 1.2 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/black, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 1,2 ml



S-Monovette® Serum Gel CAT, 9 ml, cap brown, (LxØ): 92 x 16 mm, with plastic label
02.1388

S-Monovette® Serum Gel CAT, CAT, preparation: Clotting activator/gel, 9 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 92 x 16 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 9 ml



S-Monovette® Serum CAT, 9 ml, cap red, (LxØ): 92 x 16 mm, with paper label
02.1063.100

S-Monovette® Serum CAT, CAT, preparation: Clotting activator, 9 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 9 ml



S-Monovette® Serum CAT, 7.5 ml, cap red, (LxØ): 92 x 15 mm, with paper label
01.1601.100

S-Monovette® Serum CAT, preparation: Clotting activator, 7.5 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 7,5 ml



S-Monovette® Serum CAT, 5.5 ml, cap red, (LxØ): 75 x 15 mm, with paper label
03.1397.100

S-Monovette® Serum CAT, preparation: Clotting activator, 5.5 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 5,5 ml



S-Monovette® Serum CAT, 4.9 ml, cap red, (LxØ): 90 x 13 mm, with paper label
04.1934.100

S-Monovette® Serum CAT, preparation: Clotting activator, 4.9 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 4,9 ml



S-Monovette® Serum CAT, 4 ml, cap red, (LxØ): 75 x 13 mm, with paper label

S-Monovette® Serum CAT, preparation: Clotting activator, 4 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Clotting activator

Type of preparation: Sample volume: 4 ml **04.1924.100**



S-Monovette® Serum CAT, 2.7 ml, cap red, (LxØ): 66 x 11 mm, with paper label
05.1557.100

S-Monovette® Serum CAT, preparation: Clotting activator, 2.7 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 2,7 ml



S-Monovette® Serum CAT, 2.6 ml, cap red, (LxØ): 65 x 13 mm, with paper label
04.1904.100

S-Monovette® Serum CAT, preparation: Clotting activator, 2.6 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 2,6 ml



S-Monovette® Serum CAT, 1.2 ml, cap red, (LxØ): 66 x 8 mm, with plastic label
06.1663.100

S-Monovette® Serum CAT, preparation: Clotting activator, 1.2 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 1,2 ml



S-Monovette® Lithium heparin LH, 7.5 ml, cap orange, (LxØ): 92 x 15 mm, with plastic label
01.1604

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 7.5 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 92 x 15 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 7,5 ml



S-Monovette® Lithium heparin LH, 7.5 ml, cap orange, (LxØ): 92 x 15 mm, with paper label
01.1604.001

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 7.5 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 7,5 ml



S-Monovette® Serum Gel CAT, 9 ml, cap brown, (LxØ): 92 x 16 mm, with paper label **02.1388.001**

S-Monovette® Serum Gel CAT, CAT, preparation: Clotting activator/gel, 9 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 9 ml



S-Monovette® Serum Gel CAT, 7.5 ml, cap brown, (LxØ): 92 x 15 mm, with plastic label **01.1602**

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 7.5 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 92 x 15 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 7,5 ml



S-Monovette® Serum Gel CAT, 7.5 ml, cap brown, (LxØ): 92 x 15 mm, with paper label **01.1602.001**

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 7.5 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 7,5 ml



S-Monovette® Serum Gel CAT, 4.9 ml, cap brown, (LxØ): 90 x 13 mm, with plastic label **04.1935**

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 4.9 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 4,9 ml



S-Monovette® Lithium heparin LH, 5.5 ml, cap orange, (LxØ): 75 x 15 mm, with plastic label **03.1628**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 5.5 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 15 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 5,5 ml



S-Monovette® Serum Gel CAT, 4 ml, cap brown, (LxØ): 75 x 13 mm, with plastic label
04.1925

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 4 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 4 ml



S-Monovette® Serum Gel CAT, 2.6 ml, cap brown, (LxØ): 65 x 13 mm, with plastic label
04.1905

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 2.6 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

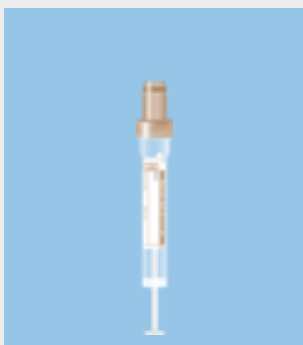
Type of preparation: Clotting activator/gel
Sample volume: 2,6 ml



S-Monovette® Serum Gel CAT, 2.6 ml, cap brown, (LxØ): 65 x 13 mm, with paper label
04.1905.001

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 2.6 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 2,6 ml



S-Monovette® Serum Gel CAT, 1.1 ml, cap brown, (LxØ): 66 x 8 mm, with plastic label
06.1667.001

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 1.1 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 1,1 ml



S-Monovette® Lithium heparin LH, 9 ml, cap orange, (LxØ): 92 x 16 mm, with plastic label

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 92 x 16 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 9 ml

02.1065



S-Monovette® Lithium heparin LH, 5.5 ml, cap orange, (LxØ): 75 x 15 mm, with paper label **03.1628.001**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 5.5 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 5,5 ml



S-Monovette® Lithium heparin LH, 4.9 ml, cap orange, (LxØ): 90 x 13 mm, with plastic label **04.1936**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 4.9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 4,9 ml



S-Monovette® Lithium heparin LH, 4.9 ml, cap orange, (LxØ): 90 x 13 mm, with paper label **04.1936.001**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 4.9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 4,9 ml



S-Monovette® Lithium heparin LH, 4 ml, cap orange, (LxØ): 75 x 13 mm, with plastic label **04.1920**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 4 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 4 ml



S-Monovette® Lithium heparin LH, 2.7 ml, cap orange, (LxØ): 75 x 13 mm, with paper label **04.1929.001**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,7 ml



S-Monovette® Lithium heparin LH, 2.7 ml, cap orange, (LxØ): 66 x 11 mm, with plastic label **05.1553**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 66 x 11 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,7 ml



S-Monovette® Lithium heparin LH, 2.6 ml, cap orange, (LxØ): 65 x 13 mm, with plastic label **04.1906**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 2.6 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,6 ml



S-Monovette® Lithium heparin LH, 2.6 ml, cap orange, (LxØ): 65 x 13 mm, with paper label **04.1906.001**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 2.6 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,6 ml



S-Monovette® Lithium heparin LH, 2.7 ml, cap orange, (LxØ): 66 x 11 mm, with paper label **05.1553.001**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,7 ml



S-Monovette® Lithium heparin LH, 9 ml, cap orange, (LxØ): 92 x 16 mm, with paper label **02.1065.001**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 9 ml



S-Monovette® Lithium heparin LH, 1.2 ml, cap orange, (LxØ): 66 x 8 mm, with plastic label **06.1666.001**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 1.2 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 1,2 ml



S-Monovette® Lithium heparin LH, 7.5 ml, cap green, (LxØ): 92 x 15 mm, with paper label **01.1604.100**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 7.5 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 7,5 ml



S-Monovette® Lithium heparin LH, fluid, 7.5 ml, cap green, (LxØ): 92 x 15 mm, with paper label **01.1608.100**

S-Monovette® Lithium heparin LH, fluid, preparation: Lithium-Heparin, liquid, 7.5 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium-Heparin, liquid
Sample volume: 7,5 ml



S-Monovette® Lithium heparin LH, 5.5 ml, cap green, (LxØ): 75 x 15 mm, with paper label **03.1628.100**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 5.5 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 5,5 ml



S-Monovette® Lithium heparin LH, 4.9 ml, cap green, (LxØ): 90 x 13 mm, with paper label **04.1936.100**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 4.9 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 4,9 ml



S-Monovette® Lithium heparin LH, 4 ml, cap green, (LxØ): 75 x 13 mm, with paper label **04.1920.100**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 4 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 4 ml



S-Monovette® Lithium heparin LH, 2.7 ml, cap green, (LxØ): 75 x 13 mm, with paper label **04.1929.100**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 2.7 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,7 ml



S-Monovette® Lithium heparin gel LH, 4.9 ml, cap orange, (LxØ): 90 x 13 mm, with paper label **04.1940.001**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 4.9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 4,9 ml



S-Monovette® Lithium heparin gel LH, 4.7 ml, cap orange, (LxØ): 75 x 15 mm, with plastic label **03.1631**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 4.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 15 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 4,7 ml



S-Monovette® Lithium heparin gel LH, 4.7 ml, cap orange, (LxØ): 75 x 15 mm, with paper label **03.1631.001**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 4.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 4,7 ml



S-Monovette® Lithium heparin LH, 2.7 ml, cap green, (LxØ): 66 x 11 mm, with paper label **05.1553.100**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 2.7 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,7 ml



S-Monovette® Lithium heparin LH, 2.6 ml, cap green, (LxØ): 65 x 13 mm, with paper label **04.1906.100**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 2.6 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,6 ml



S-Monovette® Lithium heparin LH, 1.2 ml, cap green, (LxØ): 66 x 8 mm, with plastic label **06.1666.100**

S-Monovette® Lithium heparin LH, preparation: Lithium heparin, 1.2 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 1,2 ml



S-Monovette® Lithium heparin gel LH, 7.5 ml, cap orange, (LxØ): 92 x 15 mm, with plastic label **01.1634**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 7.5 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 92 x 15 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 7,5 ml



S-Monovette® Lithium heparin gel LH, 4.9 ml, cap orange, (LxØ): 90 x 13 mm, with plastic label **04.1940**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 4.9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 4,9 ml



S-Monovette® Lithium heparin gel LH, 2.6 ml, cap orange, (LxØ): 65 x 13 mm, with plastic label **04.1907**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 2.6 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 2,6 ml



S-Monovette® Lithium heparin gel LH, 1.1 ml, cap orange, (LxØ): 66 x 8 mm, with plastic label **06.1669.001**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 1.1 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 1,1 ml



S-Monovette® Lithium heparin gel LH, 4.9 ml, cap green, (LxØ): 90 x 13 mm, with paper label **04.1940.100**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 4.9 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 4,9 ml



S-Monovette® Lithium heparin gel LH, 4.7 ml, cap green, (LxØ): 75 x 15 mm, with paper label **03.1631.100**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 4.7 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 4,7 ml



S-Monovette® Lithium heparin gel LH, 2.7 ml, cap green, (LxØ): 75 x 13 mm, with paper label **04.1928.100**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 2.7 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 2,7 ml



S-Monovette® Lithium heparin gel LH, 2.6 ml, cap green, (LxØ): 65 x 13 mm, with paper label **04.1907.100**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 2.6 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 2,6 ml



S-Monovette® Lithium heparin gel LH, 1.1 ml, cap green, (LxØ): 66 x 8 mm, with plastic label **06.1669.100**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 1.1 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/green, 50 piece(s)/case, sterile

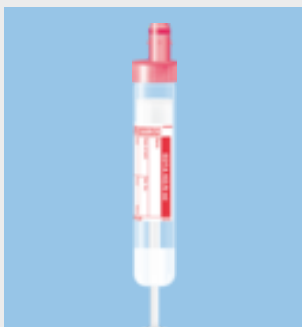
Type of preparation: Lithium heparin gel
Sample volume: 1,1 ml



S-Monovette® EDTA K3E, 1.6 ml, cap red, (LxØ): 66 x 11 mm, with paper label **05.1081.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 1.6 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: K3 EDTA
Sample volume: 1,6 ml



S-Monovette® EDTA K3E, 9 ml, cap red, (LxØ): 92 x 16 mm, with paper label **02.1066.001**

S-Monovette® EDTA K3E, K3E, preparation: K3 EDTA, 9 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: K3 EDTA
Sample volume: 9 ml



S-Monovette® EDTA K3E, 3.4 ml, cap red, (LxØ): 65 x 13 mm, with plastic label **04.1914**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 3.4 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: K3 EDTA
Sample volume: 3,4 ml



S-Monovette® EDTA K3E, 7.5 ml, cap red, (LxØ): 92 x 15 mm, with paper label **01.1605.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 7.5 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **7,5 ml**



S-Monovette® EDTA K3E, 4.9 ml, cap red, (LxØ): 90 x 13 mm, with plastic label **04.1931**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 4.9 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **4,9 ml**



S-Monovette® EDTA K3E, 4.9 ml, cap red, (LxØ): 90 x 13 mm, with paper label **04.1931.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 4.9 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **4,9 ml**



S-Monovette® EDTA K3E, 4 ml, cap red, (LxØ): 75 x 15 mm, with plastic label **03.1068**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 4 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 75 x 15 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **4 ml**



S-Monovette® EDTA K3E, 4 ml, cap red, (LxØ): 75 x 15 mm, with paper label

S-Monovette® EDTA K3E, preparation: K3 EDTA, 4 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: pink, 50 piece(s)/case, sterile

K3 EDTA

Type of preparation: **K3 EDTA** Sample volume: **4 ml** **03.1068.001**



S-Monovette® EDTA K3E, 2.7 ml, cap red, (LxØ): 75 x 13 mm, with plastic label

04.1917

S-Monovette® EDTA K3E, K3E, preparation: K3 EDTA, 2.7 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,7 ml**



S-Monovette® EDTA K3E, 2.7 ml, cap red, (LxØ): 75 x 13 mm, with paper label

04.1917.001

S-Monovette® EDTA K3E, K3E, preparation: K3 EDTA, 2.7 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,7 ml**

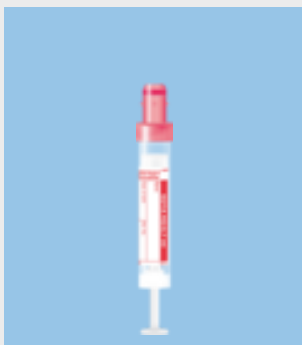


S-Monovette® EDTA K3E, 2.7 ml, cap red, (LxØ): 66 x 11 mm, with plastic label

05.1167

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.7 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 66 x 11 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,7 ml**

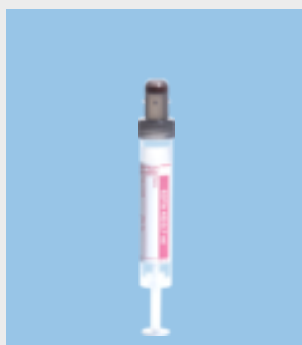


S-Monovette® EDTA K3E, 2.7 ml, cap red, (LxØ): 66 x 11 mm, with paper label

05.1167.001

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.7 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,7 ml**



S-Monovette® EDTA K3E, 2.7 ml, cap black, (LxØ): 66 x 11 mm, with paper label

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.7 ml, membrane screw cap, cap black, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,7 ml**

05.1167.901



S-Monovette® EDTA K3E, 2.6 ml, cap red, (LxØ): 65 x 13 mm, with plastic label **04.1901**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.6 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,6 ml**



S-Monovette® EDTA K3E, 2.6 ml, cap red, (LxØ): 65 x 13 mm, with paper label **04.1901.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.6 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,6 ml**



S-Monovette® EDTA K3E, 1.2 ml, cap red, (LxØ): 66 x 8 mm, with plastic label **06.1664.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 1.2 ml, with mixing ball, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/red, 50 piece(s)/case, sterile

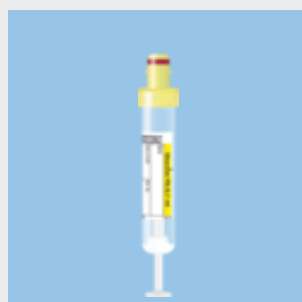
Type of preparation: **K3 EDTA**
Sample volume: **1,2 ml**



S-Monovette® EDTA K3E, 1.2 ml, cap red, (LxØ): 66 x 8 mm, with plastic label **06.1662.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 1.2 ml, without mixing ball, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/red, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **1,2 ml**



S-Monovette® Fluoride/EDTA FE, 2.7 ml, cap yellow, (LxØ): 75 x 13 mm, with paper label **04.1918.001**

S-Monovette® Fluoride/EDTA FE, FE, preparation: Fluoride + EDTA, 2.7 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: yellow, 50 piece(s)/case, sterile

Type of preparation: **Fluoride + EDTA**
Sample volume: **2,7 ml**



S-Monovette® EDTA K3E, 9 ml, cap violet, (LxØ): 92 x 16 mm, with paper label **02.1066.100**

S-Monovette® EDTA K3E, K3E, preparation: K3 EDTA, 9 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **9 ml**



S-Monovette® EDTA K3E, 7.5 ml, cap violet, (LxØ): 92 x 15 mm, with paper label **01.1605.100**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 7.5 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **7,5 ml**



S-Monovette® EDTA K3E, 4.9 ml, cap violet, (LxØ): 90 x 13 mm, with paper label **04.1931.100**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 4.9 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **4,9 ml**



S-Monovette® EDTA K3E, 4 ml, cap violet, (LxØ): 75 x 15 mm, with paper label **03.1068.100**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 4 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 75 x 15 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **4 ml**



S-Monovette® EDTA K3E, 3.4 ml, cap violet, (LxØ): 65 x 13 mm, with paper label

S-Monovette® EDTA K3E, preparation: K3 EDTA, 3.4 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

K3 EDTA

Type of preparation: Sample volume: **3,4 ml** **04.1914.100**



S-Monovette® EDTA K3E, 2.7 ml, cap violet, (LxØ): 75 x 13 mm, with paper label
04.1917.100

S-Monovette® EDTA K3E, K3E, preparation: K3 EDTA, 2.7 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,7 ml**



S-Monovette® EDTA K3E, 2.7 ml, cap violet, (LxØ): 66 x 11 mm, with paper label
05.1167.100

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.7 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **2,7 ml**



S-Monovette® EDTA K3E, 2.6 ml, cap violet, (LxØ): 65 x 13 mm, with paper label
04.1901.100

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.6 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

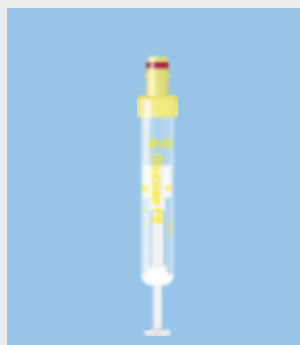
Type of preparation: **K3 EDTA**
Sample volume: **2,6 ml**



S-Monovette® EDTA K3E, 1.6 ml, cap violet, (LxØ): 66 x 11 mm, with paper label
05.1081.100

S-Monovette® EDTA K3E, preparation: K3 EDTA, 1.6 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **1,6 ml**



S-Monovette® Fluoride/EDTA FE, 2.7 ml, cap yellow, (LxØ): 75 x 13 mm, with plastic label
04.1918

S-Monovette® Fluoride/EDTA FE, FE, preparation: Fluoride + EDTA, 2.7 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/yellow, 50 piece(s)/case, sterile

Type of preparation: **Fluoride + EDTA**
Sample volume: **2,7 ml**



S-Monovette® EDTA K3E, 1.2 ml, cap violet, (LxØ): 66 x 8 mm, with plastic label
S-Monovette® EDTA K3E, preparation: K3 EDTA, 1.2 ml, with mixing ball, **06.1664.100**
membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 66 x 8 mm,
with plastic label, label/print: white/violet, 50 piece(s)/case, sterile

Type of preparation: **K3 EDTA**
Sample volume: **1,2 ml**



S-Monovette® EDTA Gel K2E, 9 ml, cap red, (LxØ): 92 x 16 mm, with paper label
S-Monovette® EDTA Gel K2E, K2E, preparation: K2 EDTA Gel, 9 ml, **02.1333.001**
membrane screw cap, cap red, colour code EU, (LxØ) without cap: 92 x 16 mm, with
paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K2 EDTA Gel**
Sample volume: **9 ml**



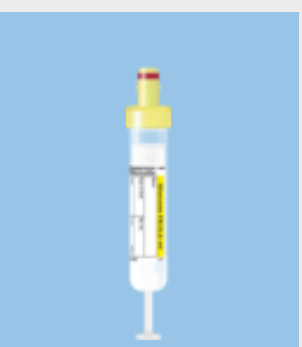
S-Monovette® EDTA Gel K2E, 7.5 ml, cap red, (LxØ): 92 x 15 mm, with paper label
S-Monovette® EDTA Gel K2E, preparation: K2 EDTA Gel, 7.5 ml, membrane screw
cap, cap red, colour code EU, (LxØ) without cap: 92 x 15 mm, with paper label,
label/print: red/brown, 50 piece(s)/case, sterile

Type of preparation: **K2 EDTA Gel**
Sample volume: **7,5 ml**



S-Monovette® EDTA Gel K2E, 4.9 ml, cap red, (LxØ): 90 x 13 mm, with paper label
S-Monovette® EDTA Gel K2E, preparation: K2 EDTA Gel, 4.9 ml, membrane screw
cap, cap red, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label,
label/print: red, 50 piece(s)/case, sterile

Type of preparation: **K2 EDTA Gel**
Sample volume: **4,9 ml**



S-Monovette® Fluoride/EDTA FE, 5.5 ml, cap yellow, (LxØ): 75 x 15 mm, with paper label
S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 5.5 ml, membrane
screw cap, cap yellow, colour code EU, (LxØ) without cap: 75 x 15 mm, with paper
label, label/print: yellow/black, 50 piece(s)/case, sterile

Type of preparation: **Fluoride + EDTA**
Sample volume: **5,5 ml**

03.1626.001



S-Monovette® Fluoride/EDTA FE, 2.7 ml, cap yellow, (LxØ): 66 x 11 mm, with plastic label **05.1073**

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 2.7 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 66 x 11 mm, with plastic label, label/print: transparent/yellow, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 2,7 ml



S-Monovette® Fluoride/EDTA FE, 2.7 ml, cap yellow, (LxØ): 66 x 11 mm, with paper label **05.1073.001**

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 2.7 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: yellow, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 2,7 ml



S-Monovette® Fluoride/heparin FH, 2.7 ml, cap yellow, (LxØ): 66 x 11 mm, with plastic label **05.1076**

S-Monovette® Fluoride/heparin FH, preparation: Fluoride + heparin, 2.7 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 66 x 11 mm, with plastic label, label/print: transparent/yellow, 50 piece(s)/case, sterile

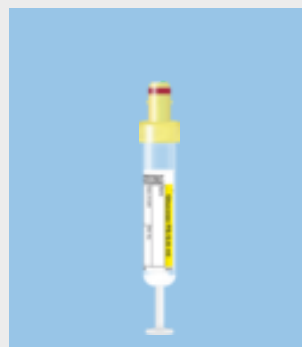
Type of preparation: Fluoride + heparin
Sample volume: 2,7 ml



S-Monovette® Fluoride/EDTA FE, 2.6 ml, cap yellow, (LxØ): 65 x 13 mm, with plastic label **04.1903**

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 2.6 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/yellow, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 2,6 ml



S-Monovette® Fluoride/EDTA FE, 2.6 ml, cap yellow, (LxØ): 65 x 13 mm, with paper label **04.1903.001**

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 2.6 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: yellow, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 2,6 ml



S-Monovette® Fluoride/EDTA FE, 1.2 ml, cap yellow, (LxØ): 66 x 8 mm, with plastic label
06.1665.001

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 1.2 ml, membrane screw cap, cap yellow, colour code EU, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: yellow/black, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 1,2 ml



S-Monovette® Fluoride/EDTA FE, 2.7 ml, cap grey, (LxØ): 75 x 13 mm, with paper label
04.1918.100

S-Monovette® Fluoride/EDTA FE, FE, preparation: Fluoride + EDTA, 2.7 ml, membrane screw cap, cap grey, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: grey, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 2,7 ml



S-Monovette® Fluoride/EDTA FE, 2.7 ml, cap grey, (LxØ): 66 x 11 mm, with paper label
05.1073.100

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 2.7 ml, membrane screw cap, cap grey, colour code ISO, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: grey, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 2,7 ml



S-Monovette® Fluoride/EDTA FE, 2.6 ml, cap grey, (LxØ): 65 x 13 mm, with paper label
04.1903.100

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 2.6 ml, membrane screw cap, cap grey, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: grey, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 2,6 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 2.9 ml, cap blue, (LxØ): 65 x 13 mm, with paper label
04.1902.100

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 2.9 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: blue, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 2,9 ml



S-Monovette® Fluoride/EDTA FE, 1.2 ml, cap grey, (LxØ): 66 x 8 mm, with plastic label
06.1665.100

S-Monovette® Fluoride/EDTA FE, preparation: Fluoride + EDTA, 1.2 ml, membrane screw cap, cap grey, colour code ISO, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/grey, 50 piece(s)/case, sterile

Type of preparation: Fluoride + EDTA
Sample volume: 1,2 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 10 ml, cap green, (LxØ): 92 x 16 mm, with paper label
02.1067.001

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 9NC, preparation: Citrate 9NC, 10 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 10 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 8.2 ml, cap green, (LxØ): 92 x 15 mm, with paper label
01.1606.001

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 8.2 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

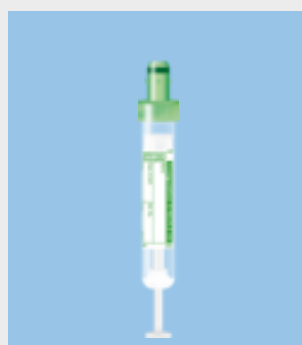
Type of preparation: Citrate 9NC
Sample volume: 8,2 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 4.3 ml, cap green, (LxØ): 75 x 13 mm, with plastic label
04.1922

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 4.3 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 4,3 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 4.3 ml, cap green, (LxØ): 75 x 13 mm, with paper label
04.1922.001

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 4.3 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 4,3 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 3 ml, cap green, (LxØ): 75 x 13 mm, with plastic label **04.1919**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 9NC, preparation: Citrate 9NC, 3 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 3 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 3 ml, cap green, (LxØ): 75 x 13 mm, with paper label **04.1919.001**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 9NC, preparation: Citrate 9NC, 3 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 3 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 3 ml, cap green, (LxØ): 66 x 11 mm, with plastic label **05.1165**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 3 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 66 x 11 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 3 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 3 ml, cap green, (LxØ): 66 x 11 mm, with paper label **05.1165.001**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 3 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 3 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 1.4 ml, cap blue, (LxØ): 66 x 8 mm, with plastic label **06.1668.100**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 1.4 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: white/blue, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 1,4 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 2.9 ml, cap green, (LxØ): 65 x 13 mm, with plastic label **04.1902**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 2.9 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 65 x 13 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 2,9 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 2.9 ml, cap green, (LxØ): 65 x 13 mm, with paper label **04.1902.001**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 2.9 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 2,9 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 1.4 ml, cap green, (LxØ): 66 x 8 mm, with plastic label **06.1668.001**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 1.4 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 66 x 8 mm, with plastic label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 1,4 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 4.3 ml, cap blue, (LxØ): 75 x 13 mm, with paper label **04.1922.100**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 4.3 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: blue, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 4,3 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 3 ml, cap blue, (LxØ): 66 x 11 mm, with paper label **05.1165.100**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 3 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: blue, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 3 ml



S-Monovette® neutral Z, 9 ml, cap white, (LxØ): 92 x 16 mm, with paper label **02.1726.001**

S-Monovette® neutral Z, without preparation, 9 ml, membrane screw cap, cap white, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: without preparation
Sample volume: 9 ml



S-Monovette® neutral Z, 7.5 ml, cap white, (LxØ): 92 x 15 mm, with paper label **01.1728.001**

S-Monovette® neutral Z, without preparation, 7.5 ml, membrane screw cap, cap white, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: without preparation
Sample volume: 7,5 ml



S-Monovette® neutral Z, 4.9 ml, cap white, (LxØ): 90 x 13 mm, with paper label **04.1926.001**

S-Monovette® neutral Z, without preparation, 4.9 ml, membrane screw cap, cap white, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: without preparation
Sample volume: 4,9 ml



S-Monovette® neutral Z, 2.7 ml, cap white, (LxØ): 66 x 11 mm, with paper label **05.1729.001**

S-Monovette® neutral Z, without preparation, 2.7 ml, membrane screw cap, cap white, colour code ISO, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: without preparation
Sample volume: 2,7 ml



S-Monovette® PFA, Citrate 9NC 0.129 mol/l 3.8% buffered, 3.8 ml, cap light blue, (LxØ): 65 x 13 mm, with paper label **04.1910.001**

S-Monovette® PFA, Citrate 9NC 0.129 mol/l 3.8% buffered, preparation: Trisodium citrate/citric acid buffer solution, 3.8 ml, membrane screw cap, cap light blue, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: light blue, 50 piece(s)/case, sterile

Type of preparation: Trisodium citrate/citric acid buffer solution
Sample volume: 3,8 ml



S-Monovette® CPDA, 8.8 ml, cap yellow, (LxØ): 92 x 15 mm, with paper label

01.1610.001

S-Monovette® CPDA, preparation: CPDA stabilizer, 8.8 ml, membrane screw cap, cap yellow, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: yellow/black, 50 piece(s)/case, sterile

Type of preparation: CPDA stabilizer
Sample volume: 8,8 ml



S-Monovette® CPDA, 5.7 ml, cap yellow, (LxØ): 90 x 13 mm, with paper label

04.1938.001

S-Monovette® CPDA, preparation: CPDA stabilizer, 5.7 ml, membrane screw cap, cap yellow, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: yellow/black, 50 piece(s)/case, sterile

Type of preparation: CPDA stabilizer
Sample volume: 5,7 ml



S-Monovette® GlucoEXACT FC, 3.1 ml, cap grey, (LxØ): 66 x 11 mm, with paper label

05.1074.001

S-Monovette® GlucoEXACT FC, preparation: Citrate/fluoride/EDTA, 3.1 ml, membrane screw cap, cap grey, colour code EU, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: yellow/black, 50 piece(s)/case, sterile

Type of preparation: Citrate/fluoride/EDTA
Sample volume: 3,1 ml



S-Monovette® GlucoEXACT FC, 3.1 ml, cap grey, (LxØ): 75 x 13 mm, with paper label

04.1945.001

S-Monovette® GlucoEXACT FC, preparation: Citrate/fluoride/EDTA, 3.1 ml, membrane screw cap, cap grey, colour code EU/ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: yellow/black, 50 piece(s)/case, sterile

Type of preparation: Citrate/fluoride/EDTA
Sample volume: 3,1 ml



S-Monovette® Lithium heparin gel LH, 2.7 ml, cap orange, (LxØ): 75 x 13 mm, with plastic label

04.1928

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel
Sample volume: 2,7 ml



S-Monovette® Metal analysis LH, 7.5 ml, cap orange, (LxØ): 92 x 15 mm, with paper label **01.1604.400**

S-Monovette® Metal analysis LH, preparation: Lithium-Heparin, liquid, 7.5 ml, membrane screw cap, cap orange, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

Type of preparation: Lithium-Heparin, liquid
Sample volume: 7,5 ml



S-Monovette® Homocysteine HCY Gel, 2.7 ml, cap light grey, (LxØ): 75 x 13 mm, with paper label **04.1908.001**

S-Monovette® Homocysteine HCY Gel, preparation: Homocysteine stabiliser, 2.7 ml, membrane screw cap, cap light grey, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: brown/grey, 50 piece(s)/case, sterile

Type of preparation: Homocysteine stabiliser
Sample volume: 2,7 ml



S-Monovette® ThromboExact, 2.7 ml, cap dark red, (LxØ): 66 x 11 mm, with paper label **05.1168.001**

S-Monovette® ThromboExact, preparation: Mg²⁺ compound, 2.7 ml, membrane screw cap, cap dark red, (LxØ) without cap: 66 x 11 mm, with paper label, label/print: dark red, 50 piece(s)/case, sterile

Type of preparation: Mg²⁺ compound
Sample volume: 2,7 ml



S-Monovette® Sodium heparin NH, 7.5 ml, cap green, (LxØ): 92 x 15 mm, with paper label **01.1613.100**

S-Monovette® Sodium heparin NH, preparation: Sodium heparin, 7.5 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Sodium heparin
Sample volume: 7,5 ml



S-Monovette® Sodium heparin NH, 2.6 ml, cap green, (LxØ): 65 x 13 mm, with paper label **04.1913.100**

S-Monovette® Sodium heparin NH, preparation: Sodium heparin, 2.6 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Sodium heparin
Sample volume: 2,6 ml



S-Monovette® Lithium heparin LH, fluid, 7.5 ml, cap orange, (LxØ): 92 x 15 mm, with paper label **01.1608.001**

S-Monovette® Lithium heparin LH, fluid, preparation: Lithium-Heparin, liquid, 7.5 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

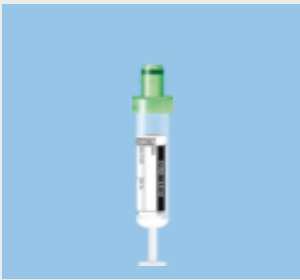
Type of preparation: Lithium-Heparin, liquid
Sample volume: 7,5 ml



S-Monovette® Lithium heparin LH, fluid, 4.9 ml, cap orange, (LxØ): 90 x 13 mm, with paper label **04.1939.001**

S-Monovette® Lithium heparin LH, fluid, preparation: Lithium-Heparin, liquid, 4.9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: orange, 50 piece(s)/case, sterile

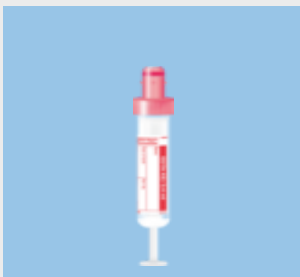
Type of preparation: Lithium-Heparin, liquid
Sample volume: 4,9 ml



S-Monovette® CTAD, 2.9 ml, cap green, (LxØ): 65 x 13 mm, with paper label **04.1909.001**

S-Monovette® CTAD, preparation: CTAD solution, 2.9 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: black, 50 piece(s)/case, sterile

Type of preparation: CTAD solution
Sample volume: 2,9 ml



S-Monovette® EDTA K3E, 3.4 ml, cap red, (LxØ): 65 x 13 mm, with paper label **04.1914.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 3.4 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: K3 EDTA
Sample volume: 3,4 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 5.4 ml, cap green, (LxØ): 90 x 13 mm, with plastic label **04.1930**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 5.4 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 90 x 13 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 5,4 ml



S-Monovette® Lithium heparin LH, 1.6 ml, cap green, (LxØ): 75 x 13 mm, with plastic label **04.2913.200**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 1.6 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

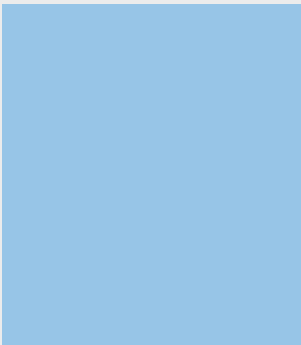
Type of preparation: Lithium heparin
Sample volume: 1,6 ml



S-Monovette® EDTA K3E, 4 ml, cap red, (LxØ): 75 x 13 mm, with paper label **04.1921.001**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 4 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: red, 50 piece(s)/case, sterile

Type of preparation: K3 EDTA
Sample volume: 4 ml



S-Monovette® EDTA Gel K2E, 4.9 ml, cap violet, (LxØ): 90 x 13 mm, with paper label **04.1932.101**

S-Monovette® EDTA Gel K2E, preparation: K2 EDTA Gel, 4.9 ml, membrane screw cap, cap violet, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: violet/brown, 50 piece(s)/case, sterile

Type of preparation: K2 EDTA Gel
Sample volume: 4,9 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 1.8 ml, cap green, (LxØ): 75 x 13 mm, with plastic label **04.1955**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 9NC, preparation: Citrate 9NC, 1.8 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/green, 50 piece(s)/case, sterile

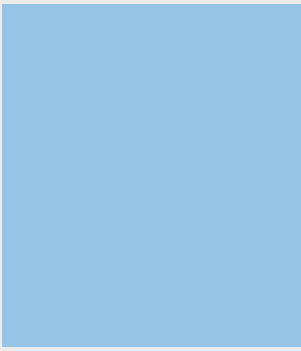
Type of preparation: Citrate 9NC
Sample volume: 1,8 ml



S-Monovette® Serum CAT, 1.6 ml, cap red, (LxØ): 75 x 13 mm, with plastic label **04.2911.200**

S-Monovette® Serum CAT, CAT, preparation: Clotting activator, 1.6 ml, membrane screw cap, cap red, colour code ISO, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 1,6 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 5.4 ml, cap blue, (LxØ): 90 x 13 mm, with paper label **04.1930.100**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 5.4 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: blue, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 5,4 ml



S-Monovette® Lithium heparin gel+ LH, 2.7 ml, cap green, (LxØ): 75 x 13 mm, with paper label **04.1952.100**

S-Monovette® Lithium heparin gel+ LH, preparation: Lithium heparin gel+, 2.7 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel+
Sample volume: 2,7 ml



S-Monovette® Lithium heparin gel LH, 4 ml, cap orange, (LxØ): 75 x 13 mm, with plastic label **04.1927**

S-Monovette® Lithium heparin gel LH, preparation: Lithium heparin gel, 4 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

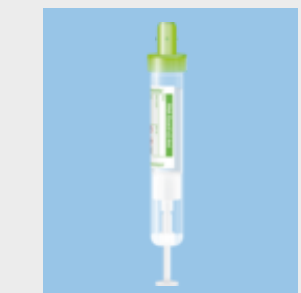
Type of preparation: Lithium heparin gel
Sample volume: 4 ml



S-Monovette® neutral Z, 9 ml, cap white, (LxØ): 92 x 16 mm, with paper label **02.1726.021**

S-Monovette® neutral Z, without preparation, 9 ml, membrane screw cap, cap white, (LxØ) without cap: 92 x 16 mm, with paper label, label/print: white, 1 piece(s)/blister, sterile

Type of preparation: without preparation
Sample volume: 9 ml



S-Monovette® RNA Exact, max. 2.4 ml, cap green, (LxØ): 100 x 15 mm, with paper label **01.2048.001**

S-Monovette® RNA Exact, preparation: RNA stabiliser, max. 2.4 ml, membrane screw cap, cap green, (LxØ) without cap: 100 x 15 mm, with paper label, label/print: green, 20 piece(s)/case, sterile

Type of preparation: RNA stabiliser



S-Monovette® Lithium heparin gel+ LH, 4 ml, cap green, (LxØ): 75 x 13 mm, with paper label **04.1953.100**

S-Monovette® Lithium heparin gel+ LH, preparation: Lithium heparin gel+, 4 ml, membrane screw cap, cap green, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel+
Sample volume: 4 ml



S-Monovette® GlucoEXACT FC, 3.1 ml, cap pink, (LxØ): 75 x 13 mm, with paper label **04.1945.201**

S-Monovette® GlucoEXACT FC, preparation: Citrate/fluoride/EDTA, 3.1 ml, membrane screw cap, cap pink, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: pink, 50 piece(s)/case, sterile

Type of preparation: Citrate/fluoride/EDTA
Sample volume: 3,1 ml



S-Monovette® Serum Gel CAT, 4 ml, cap brown, (LxØ): 75 x 13 mm, with paper label **04.1925.001**

S-Monovette® Serum Gel CAT, preparation: Clotting activator/gel, 4 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 4 ml



S-Monovette® EDTA K3E, 1.6 ml, cap red, (LxØ): 66 x 11 mm, with plastic label **05.1081**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 1.6 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 66 x 11 mm, with plastic label, label/print: transparent/red, 50 piece(s)/case, sterile

Type of preparation: K3 EDTA
Sample volume: 1,6 ml



S-Monovette® Lithium heparin LH, 1.6 ml, cap orange, (LxØ): 75 x 13 mm, with plastic label **04.2913**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 1.6 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 1,6 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 5.4 ml, cap green, (LxØ): 90 x 13 mm, with paper label **04.1930.001**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, preparation: Citrate 9NC, 5.4 ml, membrane screw cap, cap green, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: green, 50 piece(s)/case, sterile

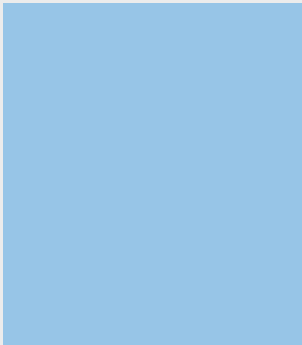
Type of preparation: Citrate 9NC
Sample volume: 5,4 ml



S-Monovette® Lithium heparin LH, 2.7 ml, cap orange, (LxØ): 75 x 13 mm, with plastic label **04.1929**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 2,7 ml



S-Monovette® EDTA K3E, 2.6 ml, cap red, (LxØ): 65 x 13 mm, with paper label **04.1901.021**

S-Monovette® EDTA K3E, preparation: K3 EDTA, 2.6 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 65 x 13 mm, with paper label, label/print: red, 1 piece(s)/blister, sterile

Type of preparation: K3 EDTA
Sample volume: 2,6 ml



S-Monovette® Serum Gel CAT LightPROTECT, 4 ml, cap brown, (LxØ): 75 x 13 mm, with plastic label **04.1925.003**

S-Monovette® Serum Gel CAT LightPROTECT, preparation: Clotting activator/gel, 4 ml, membrane screw cap, cap brown, colour code EU/ISO, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/brown, 50 piece(s)/case, sterile

Type of preparation: Clotting activator/gel
Sample volume: 4 ml



S-Monovette® Lithium heparin LH, 1.6 ml, cap orange, (LxØ): 75 x 13 mm, with paper label **04.2913.001**

S-Monovette® Lithium heparin LH, LH, preparation: Lithium heparin, 1.6 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: white/orange, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin
Sample volume: 1,6 ml



S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 3 ml, cap blue, (LxØ): 75 x 13 mm, with paper label **04.1919.100**

S-Monovette® Citrate 9NC 0.106 mol/l 3.2%, 9NC, preparation: Citrate 9NC, 3 ml, membrane screw cap, cap blue, colour code ISO, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: blue, 50 piece(s)/case, sterile

Type of preparation: Citrate 9NC
Sample volume: 3 ml



S-Monovette® Serum CAT, 1.6 ml, cap white, (LxØ): 75 x 13 mm, with plastic label **04.2911**

S-Monovette® Serum CAT, CAT, preparation: Clotting activator, 1.6 ml, membrane screw cap, cap white, colour code EU, (LxØ) without cap: 75 x 13 mm, with plastic label, label/print: transparent/black, 50 piece(s)/case, sterile

Type of preparation: Clotting activator
Sample volume: 1,6 ml



S-Monovette® Lithium heparin gel+ LH, 4.9 ml, cap orange, (LxØ): 90 x 13 mm, with paper label **04.1954.001**

S-Monovette® Lithium heparin gel+ LH, preparation: Lithium heparin gel+, 4.9 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 90 x 13 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel+
Sample volume: 4,9 ml



S-Monovette® Lithium heparin gel+ LH, 2.7 ml, cap orange, (LxØ): 75 x 13 mm, with paper label **04.1952.001**

S-Monovette® Lithium heparin gel+ LH, preparation: Lithium heparin gel+, 2.7 ml, membrane screw cap, cap orange, colour code EU, (LxØ) without cap: 75 x 13 mm, with paper label, label/print: brown, 50 piece(s)/case, sterile

Type of preparation: Lithium heparin gel+
Sample volume: 2,7 ml



S-Monovette® safety needle, 23G x 1", blue, 1 piece(s)/blister

85.1442.200

S-Monovette® safety needle, needle (ØxL): 23G x 1", coding colour: blue, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**



S-Monovette® needle, 23G x 1", blue, 1 piece(s)/blister

85.1442

S-Monovette® needle, needle (ØxL): 23G x 1", coding colour: blue, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 100 piece(s)/case

Safety product: **no**



Safety-Multifly® needle, 23G x 3/4", blue, tube length: 200 mm, 1 piece(s)/blister

85.1640.200

Safety-Multifly® needle, needle (ØxL): 23G x 3/4", coding colour: blue, tube length: 200 mm, with multi-adapter, screw-on guide sleeve, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

Safety product: **yes**



Blood Culture Adapter LongNeck, For narrow bottle neck, membrane screw cap assembled 14.1207

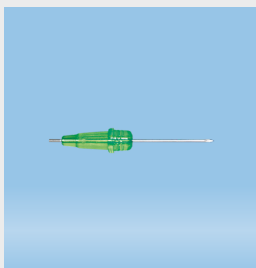
Blood Culture Adapter LongNeck, For narrow bottle neck, membrane screw cap assembled, connection: blood culture bottle, for use with (Safety) Multifly® needle, 1 piece(s)/blister, 50 piece(s)/case, sterile, non-pyrogenic/endotoxin-free



POCT DISPENSER, for needle-free and hygienic blood dispensing

14.1219

POCT DISPENSER, for needle-free and hygienic blood dispensing, connection: S-Monovette®, for S-Monovette®, 1 piece(s)/blister, 100 piece(s)/case, non-sterile

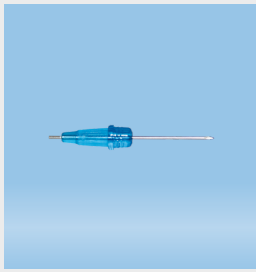


Micro needle, 21G x 3/4", green, 1 piece(s)/blister

85.921

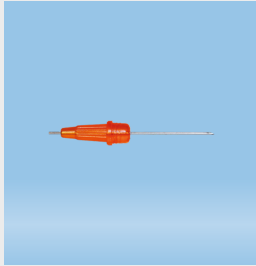
Micro needle, for collecting very small amounts of blood, needle (ØxL): 21G x 3/4", coding colour: green, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **no**

**Micro needle, 23G x 3/4", blue, 1 piece(s)/blister****85.923**

Micro needle, for collecting very small amounts of blood, needle (ØxL): 23G x 3/4", coding colour: blue, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **no**

**Micro needle, 25G x 3/4", orange, 1 piece(s)/blister****85.925**

Micro needle, for collecting very small amounts of blood, needle (ØxL): 25G x 3/4", coding colour: orange, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **no**

**S-Monovette® safety needle, 20G x 1 1/2", yellow, 1 piece(s)/blister****85.1160.200**

S-Monovette® safety needle, needle (ØxL): 20G x 1 1/2", coding colour: yellow, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**

**S-Monovette® safety needle, 20G x 1", yellow, 1 piece(s)/blister****85.1372.200**

S-Monovette® safety needle, needle (ØxL): 20G x 1", coding colour: yellow, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**

**S-Monovette® safety needle, 21G x 1 1/2", green, 1 piece(s)/blister****85.1162.200**

S-Monovette® safety needle, needle (ØxL): 21G x 1 1/2", coding colour: green, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**

**S-Monovette® safety needle, 21G x 1 1/2", green, 1 piece(s)/blister****85.1162.600**

S-Monovette® safety needle, for S-Monovette® Metal analysis, needle (ØxL): 21G x 1 1/2", coding colour: green, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**

**S-Monovette® safety needle, 21G x 1", green, 1 piece(s)/blister****85.1373.200**

S-Monovette® safety needle, needle (ØxL): 21G x 1", coding colour: green, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**

**S-Monovette® safety needle, 22G x 1 1/2", black, 1 piece(s)/blister****85.1440.200**

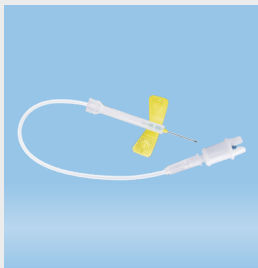
S-Monovette® safety needle, needle (ØxL): 22G x 1 1/2", coding colour: black, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**

**S-Monovette® safety needle, 22G x 1", black, 1 piece(s)/blister****85.1441.200**

S-Monovette® safety needle, needle (ØxL): 22G x 1", coding colour: black, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 50 piece(s)/case

Safety product: **yes**

**Safety-Multifly® needle, 20G x 3/4", yellow, tube length: 200 mm, 1 piece(s)/blister****85.1637.235**

Safety-Multifly® needle, needle (ØxL): 20G x 3/4", coding colour: yellow, tube length: 200 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

Safety product: **yes**

**Safety-Multifly® needle, 21G x 3/4", green, tube length: 200 mm, 1 piece(s)/blister****85.1638.235**

Safety-Multifly® needle, needle (ØxL): 21G x 3/4", coding colour: green, tube length: 200 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

Safety product: **yes**

**Safety-Multifly® needle, 23G x 3/4", blue, tube length: 200 mm, 1 piece(s)/blister****85.1640.235**

Safety-Multifly® needle, needle (ØxL): 23G x 3/4", coding colour: blue, tube length: 200 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

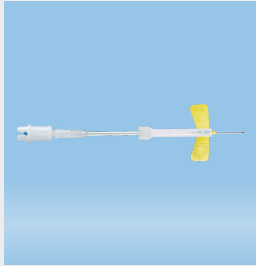
Safety product: **yes**



Safety-Multifly® needle, 25G x 3/4", orange, tube length: 200 mm, 1 piece(s)/blister 85.1642.235

Safety-Multifly® needle, needle (ØxL): 25G x 3/4", coding colour: orange, tube length: 200 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

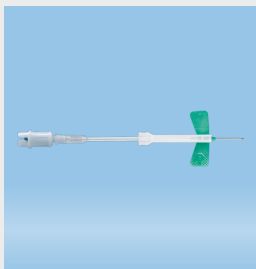
Safety product: **yes**



Safety-Multifly® needle, 20G x 3/4", yellow, tube length: 80 mm, 1 piece(s)/blister 85.1637.205

Safety-Multifly® needle, needle (ØxL): 20G x 3/4", coding colour: yellow, tube length: 80 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

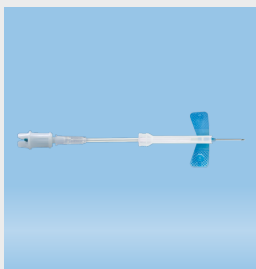
Safety product: **yes**



Safety-Multifly® needle, 21G x 3/4", green, tube length: 80 mm, 1 piece(s)/blister 85.1638.205

Safety-Multifly® needle, needle (ØxL): 21G x 3/4", coding colour: green, tube length: 80 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

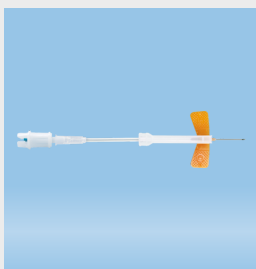
Safety product: **yes**



Safety-Multifly® needle, 23G x 3/4", blue, tube length: 80 mm, 1 piece(s)/blister 85.1640.205

Safety-Multifly® needle, needle (ØxL): 23G x 3/4", coding colour: blue, tube length: 80 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

Safety product: **yes**



Safety-Multifly® needle, 25G x 3/4", orange, tube length: 80 mm, 1 piece(s)/blister 85.1642.205

Safety-Multifly® needle, needle (ØxL): 25G x 3/4", coding colour: orange, tube length: 80 mm, with Multi-adapter, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

Safety product: **yes**



Safety-Multifly® needle, 21G x 3/4", green, tube length: 240 mm, 1 piece(s)/blister 85.1638.201

Safety-Multifly® needle, needle (ØxL): 21G x 3/4", coding colour: green, tube length: 240 mm, with Luer (f), DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

Safety product: **yes**



Safety-Multifly® needle, 21G x 3/4", green, tube length: 200 mm, 1 piece(s)/blister 85.1638.200

Safety-Multifly® needle, needle (ØxL): 21G x 3/4", coding colour: green, tube length: 200 mm, with multi-adapter, screw-on guide sleeve, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 120 piece(s)/case

Safety product: **yes**



Safety-Multifly® BKF set 23G, 23G x 3/4", blue, tube length: 200 mm, 1 piece(s)/blister 51.1640.945

Safety-Multifly® BKF set 23G, needle (ØxL): 23G x 3/4", coding colour: blue, tube length: 200 mm, with blood culture adapter set, set components: 1 Safety-Multifly® needle 23G with long tubing, DEHP-free (REF 85.1640.235) and 1 Blood Culture Adapter Universal (REF 14.1209), 1 piece(s)/blister, sterile, 1 piece(s)/case

Safety product: **yes**



Sample tube, suitable for Boehringer ES 300® and ES 600®, transparent 73.663

Sample tube, suitable for Boehringer ES 300® and ES 600®, material: PS, 2 ml, (LxØ): 40 x 12 mm, transparent, 500 piece(s)/bag

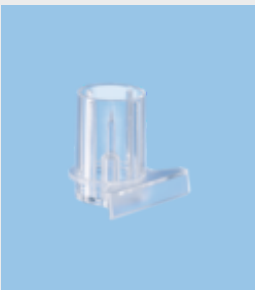
Colour of product: **transparent**



Carrier tube, (LxØ): 60 x 11.5 mm, PP, brown 55.1577.002

Carrier tube, (LxØ): 60 x 11.5 mm, material: PP, brown, 250 piece(s)/bag

Colour of product: **brown**



Haemo-Diff®, with smear edge, for producing blood smears 14.1218

Haemo-Diff®, with smear edge, for producing blood smears, 500 piece(s)/case

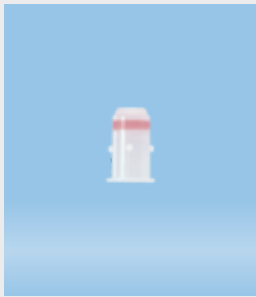
Colour of product: **transparent**



Screw cap tube, 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, flat tube bottom, PP, without cap, 100 piece(s)/bag 60.611.011

Screw cap tube, working volume: 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, flat tube bottom, brown, material: PP, without cap, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: **brown**

**Membrane adapter****14.1112**

Membrane adapter, connection: Luer, for S-Monovette® needle/Multifly® needle, 1 piece(s)/blister, 100 piece(s)/case, sterile, non-pyrogenic/endotoxin-free

**Multi-adapter, Luer****14.1205**

Multi-adapter, Luer, connection: Luer, for S-Monovette®, 1 piece(s)/blister, 100 piece(s)/case, sterile, non-pyrogenic/endotoxin-free

**Multi-adapter, Luer lock****14.1205.100**

Multi-adapter, Luer lock, connection: Luer lock, for S-Monovette®, 1 piece(s)/blister, 100 piece(s)/case, sterile, non-pyrogenic/endotoxin-free

**Universal blood culture adapter, For wide or narrow bottle neck, membrane adapter assembled****14.1209**

Universal blood culture adapter, For wide or narrow bottle neck, membrane adapter assembled, connection: blood culture bottle, for use with (Safety) Multifly® needle, 1 piece(s)/blister, 20 piece(s)/case, sterile, non-pyrogenic/endotoxin-free

**Safety-Multifly® needle, 21G x 3/4", green, tube length: 200 mm, 1 piece(s)/blister****85.1638.935**

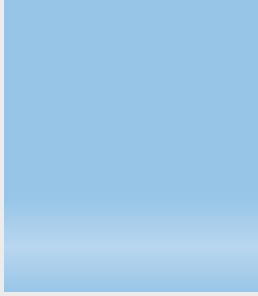
Safety-Multifly® needle, needle (ØxL): 21G x 3/4", coding colour: green, tube length: 200 mm, with needle holder assembled, DEHP-free, 1 piece(s)/blister, sterile, non-pyrogenic/endotoxin-free, 25 piece(s)/case

Safety product: **yes**

**Safety-Multifly® BKF set 21G, 21G x 3/4", green, tube length: 200 mm, 1 piece(s)/blister****51.1638.945**

Safety-Multifly® BKF set 21G, needle (ØxL): 21G x 3/4", coding colour: green, tube length: 200 mm, with blood culture adapter set, set components: 1 Safety-Multifly® needle 21G with long tubing, DEHP-free (REF 85.1638.235) and 1 Blood Culture Adapter Universal (REF 14.1209), 1 piece(s)/blister, sterile, 1 piece(s)/case

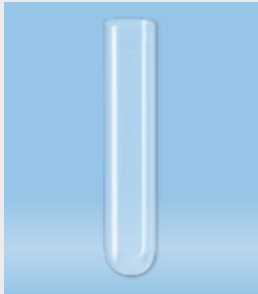
Safety product: **yes**

**Screw cap, natural, suitable for tubes Ø 15.3 mm****65.729.100**

Screw cap, natural, suitable for tubes Ø 15.3 mm, 100 piece(s)/bag

Colour of product: **natural****Tube, 5 ml, (LxØ): 75 x 12 mm, PP****55.526.053**

Tube, working volume: 5 ml, (LxØ): 75 x 12 mm, material: PP, round base, transparent, push cap, suitable for Abbott m1000, 500 piece(s)/StackPack

Colour of product: **transparent****Tube, 5 ml, (LxØ): 75 x 12 mm, PP****55.1578**

Tube, working volume: 5 ml, (LxØ): 75 x 12 mm, material: PP, round base, transparent, push cap, suitable for flow cytometer FACSCan, 500 piece(s)/bag

Colour of product: **transparent****Insert, suitable for tubes and S-Monovette® Ø 15 mm, transparent****73.1052.001**

Insert, suitable for tubes and S-Monovette® Ø 15 mm, material: PS, 2.5 ml, length: 32 mm, transparent, 500 piece(s)/bag

Colour of product: **transparent****Sample tube, suitable for Coulter Counter****73.650.500**

Sample tube, suitable for Coulter Counter, cap enclosed, material: PS, (LxØ): 60 x 34 mm, 250 piece(s)/bag

**Screw cap, natural, suitable for tubes Ø 15.3 mm****65.729**

Screw cap, natural, suitable for tubes Ø 15.3 mm, 1,000 piece(s)/bag

Colour of product: **natural**

**Tube, 5 ml, (LxØ): 75 x 12 mm, PS****55.1579**

Tube, working volume: 5 ml, (LxØ): 75 x 12 mm, material: PS, round base, transparent, push cap, suitable for flow cytometer like FACSCanto, FACSAria, FACSCalibur, LRS2, FC500, 500 piece(s)/StackPack

Colour of product: **transparent**

**Anti-evaporation cap, transparent, suitable for S-Monovette® Ø 15 mm****65.648.100**

Anti-evaporation cap, transparent, suitable for S-Monovette® Ø 15 mm, 1,000 piece(s)/bag

Colour of product: **transparent**

**Sample tube, suitable for Abbott analyser AXSYM, transparent****73.667**

Sample tube, suitable for Abbott analyser AXSYM, material: PS, 2.5 ml, (LxØ): 53 x 12 mm, transparent, 500 piece(s)/bag

Colour of product: **transparent**

**Mini vial, white****73.680**

Mini vial, cap enclosed, material: HD-PE, 6 ml, (LxØ): 56 x 15 mm, white, 1,000 piece(s)/bag

Colour of product: **white**

**RIA tube, suitable for gamma counters, transparent****73.1055**

RIA tube, suitable for gamma counters, material: PP, 0.5 ml, (LxØ): 22 x 8 mm, transparent, 1,000 piece(s)/bag

Colour of product: **transparent**

**Tube, 4.5 ml, (LxØ): 75 x 12 mm, PP**

Tube, working volume: 4.5 ml, (LxØ): 75 x 12 mm, material: PP, conical base, transparent, push cap, suitable for Pharmacia/LKB Gamma Counter and Gamma Counter Cobra from Packard, 1,000 piece(s)/bag

transparent

Colour of product:

57.477.500

**One-patient tourniquet, latex-free****95.1008**

One-patient tourniquet, material: polymer, latex-free, 25 piece(s)/bag

Colour of product: **yellow****Insert, suitable for tubes and S-Monovette® Ø 16 mm, transparent****73.1053**

Insert, suitable for tubes and S-Monovette® Ø 16 mm, material: PS, length: 23.5 mm, transparent, 500 piece(s)/bag

Colour of product: **transparent****Scintillation vials****73.662.500**

Scintillation vials, material: HD-PE, 20 ml, (LxØ): 58 x 27 mm, 500 piece(s)/bag

**Push cap, natural, suitable for tubes Ø 15.7 mm & cuvette 67.743****65.803**

Push cap, natural, suitable for tubes Ø 15.7 mm & cuvette 67.743, 1,000 piece(s)/bag

Colour of product: **natural****Tube, 5 ml, (LxØ): 75 x 12 mm, PS****55.1579.002**

Tube, working volume: 5 ml, (LxØ): 75 x 12 mm, material: PS, round base, transparent, push cap, suitable for flow cytometer like FACSCanto, FACSAria, FACSCalibur, LRS2, FC500, sterile, 50 piece(s)/bag

Colour of product: **transparent****Push cap, natural, suitable for tubes Ø 13 mm****65.806**

Push cap, natural, suitable for tubes Ø 13 mm, 1,000 piece(s)/bag

Colour of product: **natural**



Cuvette and steel balls, suitable for Amelung KC coagulometer (macro), transparent 73.834

Cuvette and steel balls, suitable for Amelung KC coagulometer (macro), material: PS, length: 23 mm, transparent, 1,000 cuvettes/bag and 1,000 steel balls/flask

Colour of product: transparent



Sample tube, suitable for auto-analyzer, transparent 73.641

Sample tube, suitable for auto-analyzer, material: PS, 1.5 ml, (LxØ): 24 x 14 mm, transparent, 1,000 piece(s)/bag

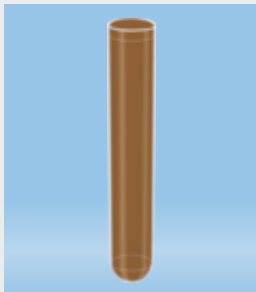
Colour of product: transparent



light blue, suitable for S-Monovette®, tubes Ø 13-16 mm 65.647.320

with filter, light blue, suitable for S-Monovette®, tubes Ø 13-16 mm, 1,000 piece(s)/bag

Colour of product: light blue



Tube, 5 ml, (LxØ): 75 x 13 mm, PP 55.525.002

Tube, working volume: 5 ml, (LxØ): 75 x 13 mm, material: PP, round base, brown, push cap, suitable for Microvette® and micro tube with screw cap, 250 piece(s)/bag

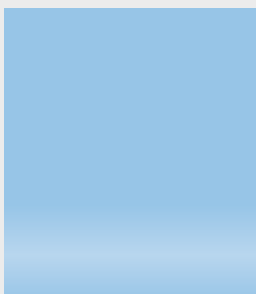
Colour of product: brown



Screw cap tube, 10 ml, (LxØ): 92 x 15.3 mm, PP 60.610.013

Screw cap tube, working volume: 10 ml, (LxØ): 92 x 15.3 mm, material: PP, round base, transparent, screw cap, without cap, 500 piece(s)/bag

Colour of product: transparent



Screw cap, brown, suitable for tubes Ø 15.3 mm 65.729.009

Screw cap, brown, suitable for tubes Ø 15.3 mm, 1,000 piece(s)/bag

Colour of product: brown



Cuvette and steel balls, suitable for Amelung KC coagulometer (macro), transparent 73.834

Cuvette and steel balls, suitable for Amelung KC coagulometer (macro), material: PS, length: 23 mm, transparent, 1,000 cuvettes/bag and 1,000 steel balls/flask

Colour of product: transparent



light blue, suitable for S-Monovette®, tubes Ø 13-16 mm 65.647.320

with filter, light blue, suitable for S-Monovette®, tubes Ø 13-16 mm, 1,000 piece(s)/bag

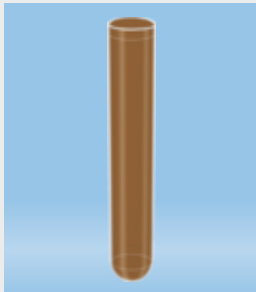
Colour of product: light blue



Sample tube, suitable for auto-analyzer, transparent 73.641

Sample tube, suitable for auto-analyzer, material: PS, 1.5 ml, (LxØ): 24 x 14 mm, transparent, 1,000 piece(s)/bag

Colour of product: transparent



Tube, 5 ml, (LxØ): 75 x 13 mm, PP 55.525.002

Tube, working volume: 5 ml, (LxØ): 75 x 13 mm, material: PP, round base, brown, push cap, suitable for Microvette® and micro tube with screw cap, 250 piece(s)/bag

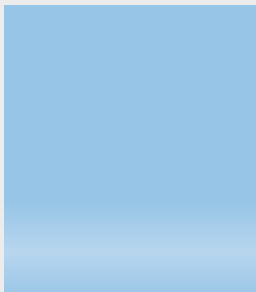
Colour of product: brown



Screw cap tube, 10 ml, (LxØ): 92 x 15.3 mm, PP 60.610.013

Screw cap tube, working volume: 10 ml, (LxØ): 92 x 15.3 mm, material: PP, round base, transparent, screw cap, without cap, 500 piece(s)/bag

Colour of product: transparent



Screw cap, brown, suitable for tubes Ø 15.3 mm 65.729.009

Screw cap, brown, suitable for tubes Ø 15.3 mm, 1,000 piece(s)/bag

Colour of product: brown

**Sample tube, suitable for Boehringer ES 300[®] and ES 600[®], transparent****73.663**

Sample tube, suitable for Boehringer ES 300[®] and ES 600[®], material: PS, 2 ml, (LxØ): 40 x 12 mm, transparent, 500 piece(s)/bag

Colour of product: transparent

**Push cap, natural, suitable for tubes Ø 13 mm****65.806**

Push cap, natural, suitable for tubes Ø 13 mm, 1,000 piece(s)/bag

Colour of product: natural

**Tube, 5 ml, (LxØ): 75 x 12 mm, PS****55.476.061**

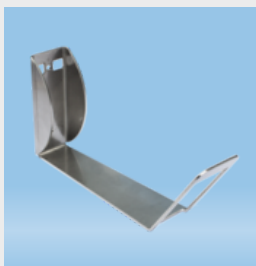
Tube, working volume: 5 ml, (LxØ): 75 x 12 mm, material: PS, round base, transparent, push cap, suitable for Vitek and Vitek 2 from bioMérieux, 500 piece(s)/StackPack

Colour of product: transparent

**tournistrip[®] disposable tourniquet, latex-free****95.1006**

tournistrip[®] disposable tourniquet, material: special paper/plastic composite material, latex-free, 200 piece(s)/dispenser

Colour of product: white

**Wall holder, for tournistrip[®] disposable tourniquet (item no 95.1006)****95.1005**

Wall holder, for tournistrip[®] disposable tourniquet (item no 95.1006)

**Seraplas[®] valve filter, white, for separation of serum/plasma from the blood cells after centrifugation****53.677**

Seraplas[®] valve filter, V11, white, for separation of serum/plasma from the blood cells after centrifugation, 500 piece(s)/bag

Colour of product: white



Seraplas® valve filter, blue, for separation of serum/plasma from the blood cells after centrifugation **53.419**

Seraplas® valve filter, V13, blue, for separation of serum/plasma from the blood cells after centrifugation, 100 piece(s)/case

Colour of product: **blue**



Seraplas® valve filter, yellow, for separation of serum/plasma from the blood cells after centrifugation **53.428**

Seraplas® valve filter, V15, yellow, for separation of serum/plasma from the blood cells after centrifugation, 100 piece(s)/case

Colour of product: **yellow**



Seraplas® valve filter, green, for separation of serum/plasma from the blood cells after centrifugation **53.420**

Seraplas® valve filter, V16, green, for separation of serum/plasma from the blood cells after centrifugation, 100 piece(s)/case

Colour of product: **green**



Plunger, translucent, for Seraplas® V filter **53.1030**

Plunger, translucent, for Seraplas® V filter, 200 piece(s)/bag

Colour of product: **translucent**



Adapter tube, (LxØ): 54 x 11 mm, PP, transparent **55.1570**

Adapter tube, (LxØ): 54 x 11 mm, material: PP, transparent, 250 piece(s)/bag

Colour of product: **transparent**

Adapter tube, (LxØ): 54 x 11 mm, PP, brown

Adapter tube, (LxØ): 54 x 11 mm, material: PP, brown, 250 piece(s)/bag

brown



Colour of product:

55.1570.002



Adapter tube, (LxØ): 55 x 13 mm, PP, transparent

55.1572

Adapter tube, (LxØ): 55 x 13 mm, material: PP, transparent, 250 piece(s)/bag

Colour of product: transparent



Adapter tube, (LxØ): 65 x 13 mm, PP, transparent

55.1571

Adapter tube, (LxØ): 65 x 13 mm, material: PP, transparent, 250 piece(s)/bag

Colour of product: transparent



Adapter tube, (LxØ): 65 x 13 mm, PP, light blue

55.1571.051

Adapter tube, (LxØ): 65 x 13 mm, material: PP, light blue, 250 piece(s)/bag

Colour of product: light blue



Tube, 5 ml, (LxØ): 75 x 13 mm, PP

55.525.003

Tube, working volume: 5 ml, (LxØ): 75 x 13 mm, material: PP, round base, transparent, suitable for Microvette[®] and micro tube with screw cap, 250 piece(s)/bag

Colour of product: transparent



Carrier tube, (LxØ): 60 x 11.5 mm, PP, transparent

55.1577

Carrier tube, (LxØ): 60 x 11.5 mm, material: PP, transparent, 250 piece(s)/bag

Colour of product: transparent



Haemo-Diff[®], without smear edge, for producing blood smears

14.1217

Haemo-Diff[®], without smear edge, for producing blood smears, 500 piece(s)/case

Colour of product: **transparent**



Tourniquet

95.1007

Tourniquet, material: PA, 1 piece(s)/bag

Colour of product: **red**



Tourniquet, latex-free

95.1007.001

Tourniquet, material: PL, latex-free, 1 piece(s)/bag

Colour of product: **red**



Colour-coded cap, pink

14.1513

Colour-coded cap, for S-Monovette[®], pink, 100 piece(s)/bag

Colour of product: **pink**



Colour-coded cap, blue

14.1513.001

Colour-coded cap, for S-Monovette[®], blue, 100 piece(s)/bag

Colour of product: **blue**



Colour-coded cap, yellow

14.1513.002

Colour-coded cap, for S-Monovette[®], yellow, 100 piece(s)/bag

Colour of product: **yellow**

**Colour-coded cap, green****14.1513.005**

Colour-coded cap, for S-Monovette®, green, 100 piece(s)/bag

Colour of product: **green****Colour-coded cap, grey****14.1513.008**

Colour-coded cap, for S-Monovette®, grey, 100 piece(s)/bag

Colour of product: **grey****Anti-evaporation cap, transparent, suitable for S-Monovette® Ø 15 mm****65.648**

Anti-evaporation cap, transparent, suitable for S-Monovette® Ø 15 mm, 1,000 piece(s)/bag

Colour of product: **transparent****Cap, natural, suitable for tubes Ø 10-17 mm****65.1379**

Cap, natural, suitable for tubes Ø 10-17 mm, 1,000 piece(s)/bag

Colour of product: **natural****Cap, red, suitable for tubes Ø 10-17 mm****65.1379.002**

Cap, red, suitable for tubes Ø 10-17 mm, 1,000 piece(s)/bag

Colour of product: **red****Cap, yellow, suitable for tubes Ø 10-17 mm****65.1379.004**

Cap, yellow, suitable for tubes Ø 10-17 mm, 1,000 piece(s)/bag

Colour of product: **yellow**

**Cap, blue, suitable for tubes Ø 10-17 mm****65.1379.006**

Cap, blue, suitable for tubes Ø 10-17 mm, 1,000 piece(s)/bag

Colour of product: **blue****Archiving cap, light blue, suitable for S-Monovette®, tubes Ø 13-16 mm****65.647**

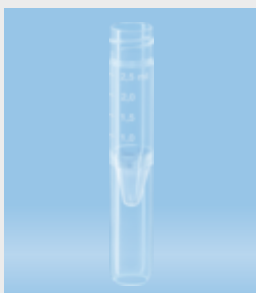
Archiving cap, without filter, light blue, suitable for S-Monovette®, tubes Ø 13-16 mm, 1,000 piece(s)/bag

Colour of product: **light blue****Archiving cap, light blue, suitable for S-Monovette®, tubes Ø 13-16 mm****65.647.020**

Archiving cap, with filter, light blue, suitable for S-Monovette®, tubes Ø 13-16 mm, 1,000 piece(s)/bag

Colour of product: **light blue****Screw cap tube, 2.5 ml, (LxØ): 75 x 13 mm, conical false bottom, rounded tube bottom, PP, without cap, 1,000 piece(s)/bag****60.614.010**

Screw cap tube, working volume: 2.5 ml, (LxØ): 75 x 13 mm, conical false bottom, rounded tube bottom, transparent, material: PP, with graduations, without cap, 1,000 piece(s)/bag, 2,000 piece(s)/carton

Colour of product: **transparent****Screw cap tube, 2.5 ml, 2.5 ml, (LxØ): 75 x 13 mm, conical false bottom, rounded tube bottom, PP, without cap, 500 piece(s)/StackPack****60.614.015**

Screw cap tube, working volume: 2.5 ml, nominal volume: 2.5 ml, (LxØ): 75 x 13 mm, conical false bottom, rounded tube bottom, transparent, material: PP, with graduations, without cap, 500 piece(s)/StackPack, 2,000 piece(s)/carton

Colour of product: **transparent****Screw cap tube, 2.5 ml, (LxØ): 75 x 13 mm, conical false bottom, rounded tube bottom, PP, cap assembled, 100 piece(s)/bag****60.614.011**

Screw cap tube, working volume: 2.5 ml, (LxØ): 75 x 13 mm, conical false bottom, rounded tube bottom, transparent, material: PP, with graduations, cap assembled, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: **transparent**



Screw cap tube, 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, rounded tube bottom, PP, without cap, 100 piece(s)/bag **60.617.010**

Screw cap tube, working volume: 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, rounded tube bottom, transparent, material: PP, without cap, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Screw cap tube, 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, rounded tube bottom, PP, cap assembled, 100 piece(s)/bag **62.617**

Screw cap tube, working volume: 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, rounded tube bottom, transparent, material: PP, with graduations, cap assembled, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Screw cap tube, 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, flat tube bottom, PP, without cap, 100 piece(s)/bag **60.613.010**

Screw cap tube, working volume: 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, flat tube bottom, transparent, material: PP, without cap, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Screw cap tube, 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, flat tube bottom, PP, cap assembled, 100 piece(s)/bag **62.613**

Screw cap tube, working volume: 3.5 ml, (LxØ): 92 x 13 mm, conical false bottom, flat tube bottom, transparent, material: PP, with graduations, cap assembled, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Screw cap tube, 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, rounded tube bottom, PP, without cap, 100 piece(s)/bag **60.612.010**

Screw cap tube, working volume: 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, rounded tube bottom, transparent, material: PP, without cap, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Screw cap tube, 4 ml, (LxØ): 92 x 15.3 mm, conical false bottom, rounded tube bottom, PP, cap assembled, 100 piece(s)/bag **62.612**

Screw cap tube, working volume: 4 ml, (LxØ): 92 x 15.3 mm, conical false bottom, rounded tube bottom, transparent, material: PP, with print, label/print: white, with graduations, cap assembled, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Tube with false bottom, 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, flat tube bottom, PP, without cap, 100 piece(s)/bag 60.611.010

Tube with false bottom, working volume: 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, flat tube bottom, transparent, material: PP, without cap, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Screw cap tube, 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, flat tube bottom, PP, cap assembled, 100 piece(s)/bag 62.611

Screw cap tube, working volume: 5 ml, (LxØ): 92 x 15.3 mm, conical false bottom, flat tube bottom, transparent, material: PP, with print, label/print: white, with graduations, cap assembled, 100 piece(s)/bag, 1,000 piece(s)/carton

Colour of product: transparent



Screw cap, HD-PE, natural, for tubes 75 x 13 mm 65.163

Screw cap, material: HD-PE, natural, for tubes 75 x 13 mm, 1,000 piece(s)/bag

Colour of product: natural



Micro sample tube Lithium heparin LH, 1.3 ml, screw cap, ISO 41.1393.105

Micro sample tube Lithium heparin LH, venous blood collection, preparation: Lithium heparin, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: green, colour code ISO, with paper label, label/print: green, skirted conical base, 100 piece(s)/bag

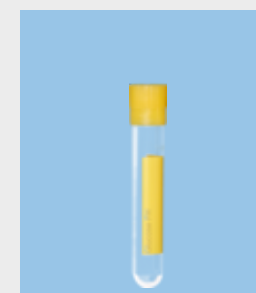
Type of preparation: Lithium heparin
Sample volume: 1,3 ml



Micro sample tube EDTA K3E, 1.3 ml, screw cap, ISO 41.1395.105

Micro sample tube EDTA K3E, venous blood collection, preparation: K3 EDTA, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: violet, colour code ISO, with paper label, label/print: violet, skirted conical base, 100 piece(s)/bag

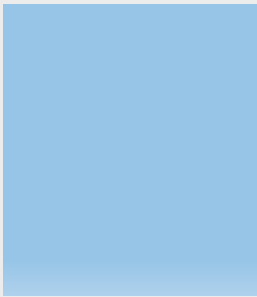
Type of preparation: K3 EDTA
Sample volume: 1,3 ml



Sample tube, Fluoride/heparin FH, 2 ml, cap yellow, (LxØ): 75 x 12 mm, with print 36.339

Sample tube, nominal volume: 2 ml, cap yellow, preparation: Fluoride + heparin, push cap, (LxØ): 75 x 12 mm, round base, with print, 100 piece(s)/bag

Type of preparation: Fluoride + heparin
Sample volume: 2 ml

**Micro sample tube Citrate 9NC, 1 ml, push cap, ISO****41.1506.100**

Micro sample tube Citrate 9NC, venous blood collection, preparation: Citrate 9NC, nominal volume: 1 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: blue, colour code ISO, with plastic label, label/print: blue, skirted conical base, 100 piece(s)/polystyrene container

Type of preparation: Citrate 9NC
Sample volume: 1 ml

**Micro sample tube Serum CAT, 1.3 ml, push cap, EU****41.1501.005**

Micro sample tube Serum CAT, venous blood collection, preparation: Clotting activator, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: white, colour code EU, with plastic label, label/print: white, skirted conical base, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 1,3 ml

**Micro sample tube Serum Gel CAT, 1.1 ml, push cap, EU/ISO****41.1500.005**

Micro sample tube Serum Gel CAT, venous blood collection, preparation: Clotting activator/gel, nominal volume: 1.1 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: brown, colour code EU/ISO, with plastic label, label/print: brown, skirted conical base, 100 piece(s)/bag

Type of preparation: Clotting activator/gel
Sample volume: 1,1 ml

**Micro sample tube Lithium heparin LH, 1.3 ml, push cap, EU****41.1503.005**

Micro sample tube Lithium heparin LH, venous blood collection, preparation: Lithium heparin, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: orange, colour code EU, with plastic label, label/print: orange, skirted conical base, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 1,3 ml

**Micro sample tube Lithium heparin LH, 1.3 ml, push cap, EU****41.1503.015**

Micro sample tube Lithium heparin LH, venous blood collection, preparation: Lithium heparin, nominal volume: 1.3 ml, Ø: 10.8 mm, push cap, cap: orange, colour code EU, with paper label, label/print: orange, skirted conical base, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 1,3 ml

**Micro sample tube EDTA K3E, 1.3 ml, push cap, EU**

Micro sample tube EDTA K3E, venous blood collection, preparation: K3 EDTA, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: red, colour code EU, with plastic label, label/print: red, skirted conical base, 100 piece(s)/bag

K3 EDTA
1,3 ml

Type of preparation: Sample volume:

41.1504.005



Micro sample tube EDTA K3E, 1.3 ml, push cap, EU

41.1504.015

Micro sample tube EDTA K3E, venous blood collection, preparation: K3 EDTA, nominal volume: 1.3 ml, Ø: 10.8 mm, push cap, cap: red, colour code EU, with paper label, label/print: red, skirted conical base, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **1,3 ml**



Micro sample tube Fluoride/heparin FH, 1.3 ml, push cap, EU

41.1505.005

Micro sample tube Fluoride/heparin FH, venous blood collection, preparation: Fluoride + heparin, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: yellow, colour code EU, with plastic label, label/print: yellow, skirted conical base, 100 piece(s)/bag

Type of preparation: **Fluoride + heparin**
Sample volume: **1,3 ml**



Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, 1.3 ml, push cap, EU

41.1506.005

Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, venous blood collection, preparation: Citrate 9NC, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: green, colour code EU, with plastic label, label/print: green, skirted conical base, 100 piece(s)/polystyrene container

Type of preparation: **Citrate 9NC**
Sample volume: **1,3 ml**



Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, 1 ml, push cap, EU

41.1506

Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, venous blood collection, preparation: Citrate 9NC, nominal volume: 1 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: green, colour code EU, with plastic label, label/print: green, skirted conical base, 100 piece(s)/polystyrene container

Type of preparation: **Citrate 9NC**
Sample volume: **1 ml**



Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, 0.5 ml, push cap, EU

41.1506.002

Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, venous blood collection, preparation: Citrate 9NC, nominal volume: 0.5 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: green, colour code EU, with plastic label, label/print: green, skirted conical base, 100 piece(s)/polystyrene container

Type of preparation: **Citrate 9NC**
Sample volume: **0,5 ml**



Sample tube, Citrate 9NC 0.106 mol/l 3.2%, 5 ml, cap green, (LxØ): 75 x 13 mm, with print

32.525.326

Sample tube, nominal volume: 5 ml, cap green, preparation: Citrate 9NC, push cap, (LxØ): 75 x 13 mm, round base, with print, 100 piece(s)/polystyrene container

Type of preparation: **Citrate 9NC**
Sample volume: **5 ml**

**Micro sample tube Serum CAT, 1.3 ml, screw cap, EU****41.1392.005**

Micro sample tube Serum CAT, venous blood collection, preparation: Clotting activator, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: white, colour code EU, with paper label, label/print: black, skirted conical base, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 1,3 ml

**Micro sample tube Serum Gel CAT, 1.1 ml, screw cap, EU/ISO****41.1378.005**

Micro sample tube Serum Gel CAT, venous blood collection, preparation: Clotting activator/gel, nominal volume: 1.1 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: brown, colour code EU/ISO, with paper label, label/print: brown, skirted conical base, 100 piece(s)/bag

Type of preparation: Clotting activator/gel
Sample volume: 1,1 ml

**Micro sample tube Lithium heparin LH, 1.3 ml, screw cap, EU****41.1393.005**

Micro sample tube Lithium heparin LH, venous blood collection, preparation: Lithium heparin, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: orange, colour code EU, with paper label, label/print: orange, skirted conical base, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 1,3 ml

**Micro sample tube EDTA K3E, 1.3 ml, screw cap, EU****41.1395.005**

Micro sample tube EDTA K3E, venous blood collection, preparation: K3 EDTA, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: red, colour code EU, with paper label, label/print: red, skirted conical base, 100 piece(s)/bag

Type of preparation: K3 EDTA
Sample volume: 1,3 ml

**Micro sample tube EDTA K3E, 1.3 ml, screw cap, EU****41.3395.005**

Micro sample tube EDTA K3E, venous blood collection, preparation: K3 EDTA, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: red, colour code EU, with paper label, label/print: red, with pierceable membrane, skirted conical base, 100 piece(s)/bag

Type of preparation: K3 EDTA
Sample volume: 1,3 ml

**Micro sample tube Fluoride/heparin FH, 1.3 ml, screw cap, EU****41.1394.005**

Micro sample tube Fluoride/heparin FH, venous blood collection, preparation: Fluoride + heparin, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: yellow, colour code EU, with paper label, label/print: yellow, skirted conical base, 100 piece(s)/bag

Type of preparation: Fluoride + heparin
Sample volume: 1,3 ml

**Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, 1.3 ml, screw cap, EU****41.1350.005**

Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, venous blood collection, preparation: Citrate 9NC, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: green, colour code EU, with paper label, label/print: green, skirted conical base, 100 piece(s)/bag

Type of preparation: **Citrate 9NC**
Sample volume: **1,3 ml**

**Micro sample tube Serum CAT, 1.3 ml, push cap, ISO****41.1501.105**

Micro sample tube Serum CAT, venous blood collection, preparation: Clotting activator, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: red, colour code ISO, with plastic label, label/print: red, skirted conical base, 100 piece(s)/bag

Type of preparation: **Clotting activator**
Sample volume: **1,3 ml**

**Micro sample tube Lithium heparin LH, 1.3 ml, push cap, ISO****41.1503.105**

Micro sample tube Lithium heparin LH, venous blood collection, preparation: Lithium heparin, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: green, colour code ISO, with plastic label, label/print: green, skirted conical base, 100 piece(s)/bag

Type of preparation: **Lithium heparin**
Sample volume: **1,3 ml**

**Micro sample tube EDTA K3E, 1.3 ml, push cap, ISO****41.1504.105**

Micro sample tube EDTA K3E, venous blood collection, preparation: K3 EDTA, nominal volume: 1.3 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: violet, colour code ISO, with plastic label, label/print: violet, skirted conical base, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **1,3 ml**

**Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, 0.5 ml, push cap, ISO****41.1506.102**

Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, venous blood collection, preparation: Citrate 9NC, nominal volume: 0.5 ml, (LxØ) with cap: 44 x 10.8 mm, push cap, cap: blue, colour code ISO, with plastic label, label/print: blue, skirted conical base, 100 piece(s)/polystyrene container

Type of preparation: **Citrate 9NC**
Sample volume: **0,5 ml**

**Micro sample tube Serum CAT, 1.3 ml, screw cap, ISO**

Micro sample tube Serum CAT, venous blood collection, preparation: Clotting activator, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: red, colour code ISO, with paper label, label/print: red, skirted conical base, 100 piece(s)/bag

Clotting activator
1,3 ml

Type of preparation: Sample volume:

41.1392.105

**Micro sample tube Fluoride/heparin FH, 1.3 ml, screw cap, ISO****41.1394.105**

Micro sample tube Fluoride/heparin FH, venous blood collection, preparation: Fluoride + heparin, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: grey, colour code ISO, with paper label, label/print: grey, skirted conical base, 100 piece(s)/bag

Type of preparation: **Fluoride + heparin**
Sample volume: **1,3 ml**

**Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, 1.3 ml, screw cap, ISO****41.1350.105**

Micro sample tube Citrate 9NC 0.106 mol/l 3.2%, venous blood collection, preparation: Citrate 9NC, nominal volume: 1.3 ml, (LxØ) with cap: 47 x 10.8 mm, screw cap, cap: blue, colour code ISO, with paper label, label/print: blue, skirted conical base, 100 piece(s)/bag

Type of preparation: **Citrate 9NC**
Sample volume: **1,3 ml**

**Sample tube, Serum CAT, 10 ml, cap white, (LxØ): 101 x 16.5 mm, with paper label****46.390.001**

Sample tube, nominal volume: 10 ml, cap white, preparation: Clotting activator, screw cap, (LxØ): 101 x 16.5 mm, flat base, with paper label, 100 piece(s)/bag

Type of preparation: **Clotting activator**
Sample volume: **10 ml**

**Sample tube, Serum CAT, 10 ml, cap white, (LxØ): 101 x 16.5 mm****46.361**

Sample tube, nominal volume: 10 ml, cap white, preparation: Clotting activator, screw cap, (LxØ): 101 x 16.5 mm, round base, 100 piece(s)/bag

Type of preparation: **Clotting activator**
Sample volume: **10 ml**

**Sample tube, Serum CAT, 10 ml, cap white, (LxØ): 100 x 15.7 mm****28.364**

Sample tube, nominal volume: 10 ml, cap white, preparation: Clotting activator, push cap, (LxØ): 100 x 15.7 mm, round base, 500 piece(s)/bag

Type of preparation: **Clotting activator**
Sample volume: **10 ml**

**Sample tube, Serum CAT, 10 ml, cap white, (LxØ): 95 x 16.8 mm, with print****26.367**

Sample tube, nominal volume: 10 ml, cap white, preparation: Clotting activator, push cap, (LxØ): 95 x 16.8 mm, round base, with print, 100 piece(s)/bag

Type of preparation: **Clotting activator**
Sample volume: **10 ml**

**Sample tube, Serum CAT, 10 ml, cap white, (LxØ): 95 x 16.8 mm****26.323**

Sample tube, nominal volume: 10 ml, cap white, preparation: Clotting activator, push cap, (LxØ): 95 x 16.8 mm, round base, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 10 ml

**Sample tube, Serum CAT, 7 ml, cap black, (LxØ): 100 x 13 mm****29.373**

Sample tube, nominal volume: 7 ml, cap black, preparation: Clotting activator, push cap, (LxØ): 100 x 13 mm, round base, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 7 ml

**Sample tube, Serum CAT, 7 ml, cap black, (LxØ): 100 x 13 mm, with print****29.373.004**

Sample tube, nominal volume: 7 ml, cap black, preparation: Clotting activator, push cap, (LxØ): 100 x 13 mm, round base, with print, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 7 ml

**Sample tube, Serum CAT, 4.5 ml, cap white, (LxØ): 75 x 13 mm, with print****32.329**

Sample tube, nominal volume: 4.5 ml, cap white, preparation: Clotting activator, push cap, (LxØ): 75 x 13 mm, round base, with print, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 4,5 ml

**Sample tube, Serum CAT, 4 ml, cap black, (LxØ): 75 x 12 mm****36.350**

Sample tube, nominal volume: 4 ml, cap black, preparation: Clotting activator, push cap, (LxØ): 75 x 12 mm, round base, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 4 ml

**Sample tube, Serum Gel CAT, 4.4 ml, cap brown, (LxØ): 75 x 13 mm, with paper label**

Sample tube, nominal volume: 4.4 ml, cap brown, preparation: Clotting activator/gel, push cap, (LxØ): 75 x 13 mm, round base, with paper label, 100 piece(s)/bag

Clotting activator/gel
4,4 ml

Type of preparation: Sample volume:

32.311.001



Sample tube, Lithium heparin LH, 10 ml, cap orange, (LxØ): 101 x 16.5 mm, with paper label

Sample tube, nominal volume: 10 ml, cap orange, preparation: Heparin, screw cap, (LxØ): 101 x 16.5 mm, flat base, with paper label, 100 piece(s)/bag **46.363.001**

Type of preparation: Heparin
Sample volume: 10 ml

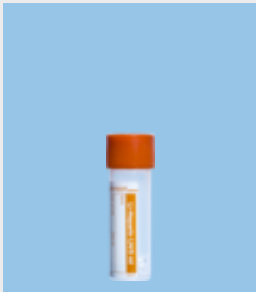


Sample tube, Lithium heparin LH, 10 ml, cap orange, (LxØ): 95 x 16.8 mm, with print

26.369

Sample tube, nominal volume: 10 ml, cap orange, preparation: Lithium heparin, push cap, (LxØ): 95 x 16.8 mm, round base, with print, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 10 ml



Sample tube, Lithium heparin LH, 5 ml, cap orange, (LxØ): 57 x 16.5 mm, with paper label

49.354.001

Sample tube, nominal volume: 5 ml, cap orange, preparation: Heparin, screw cap, (LxØ): 57 x 16.5 mm, flat base, with paper label, 100 piece(s)/bag

Type of preparation: Heparin
Sample volume: 5 ml



Sample tube, Lithium heparin LH, 4.5 ml, cap orange, (LxØ): 75 x 13 mm, with print

32.331

Sample tube, nominal volume: 4.5 ml, cap orange, preparation: Lithium heparin, push cap, (LxØ): 75 x 13 mm, round base, with print, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 4,5 ml

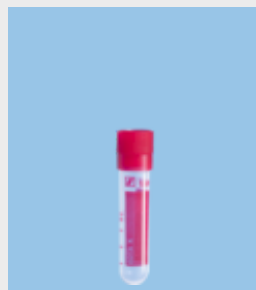


Sample tube, Lithium heparin LH, 4 ml, cap orange, (LxØ): 75 x 12 mm, with print

36.336

Sample tube, nominal volume: 4 ml, cap orange, preparation: Lithium heparin, push cap, (LxØ): 75 x 12 mm, round base, with print, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 4 ml



Sample tube, EDTA K3E, 2 ml, cap red, (LxØ): 55 x 12 mm, with print

38.346

Sample tube, nominal volume: 2 ml, cap red, preparation: K3 EDTA, push cap, (LxØ): 55 x 12 mm, round base, with print, 100 piece(s)/bag

Type of preparation: K3 EDTA
Sample volume: 2 ml



Sample tube, EDTA K3E, 10 ml, cap red, (LxØ): 95 x 16.8 mm, with print

26.358

Sample tube, nominal volume: 10 ml, cap red, preparation: K3 EDTA, push cap, (LxØ): 95 x 16.8 mm, round base, with print, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **10 ml**



Sample tube, EDTA K3E, 5 ml, cap red, (LxØ): 75 x 13 mm, with print

32.332

Sample tube, nominal volume: 5 ml, cap red, preparation: K3 EDTA, push cap, (LxØ): 75 x 13 mm, round base, with print, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **5 ml**



Sample tube, EDTA K3E, 5 ml, cap red, (LxØ): 57 x 16.5 mm, with paper label

49.355.001

Sample tube, nominal volume: 5 ml, cap red, preparation: K3 EDTA, screw cap, (LxØ): 57 x 16.5 mm, flat base, with paper label, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **5 ml**



Sample tube, EDTA K3E, 4 ml, cap red, (LxØ): 75 x 12 mm, with print

36.338

Sample tube, nominal volume: 4 ml, cap red, preparation: K3 EDTA, push cap, (LxØ): 75 x 12 mm, round base, with print, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **4 ml**



Sample tube, EDTA K3E, 3 ml, cap red, (LxØ): 82 x 11.5 mm, with paper label

47.556.001

Sample tube, nominal volume: 3 ml, cap red, preparation: K3 EDTA, screw cap, (LxØ): 82 x 11.5 mm, skirted conical base, with paper label, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **3 ml**



Sample tube, EDTA K3E, 3 ml, cap red, (LxØ): 82 x 11.5 mm, with print

47.556

Sample tube, nominal volume: 3 ml, cap red, preparation: K3 EDTA, screw cap, (LxØ): 82 x 11.5 mm, flat base, with print, 100 piece(s)/bag

Type of preparation: **K3 EDTA**
Sample volume: **3 ml**

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