

Диагностика газов крови

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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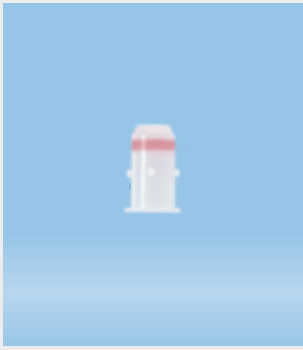
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Киргизия +996(312)96-26-47

эл.почта: syd@nt-rt.ru || сайт: <https://sarstedt.nt-rt.ru/>



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



Blood Gas Monovette®, calcium-balanced lithium heparin, 1 ml, cap white/orange, connection: Luer (m)

05.1146

Blood Gas Monovette®, preparation: calcium-balanced lithium heparin, nominal volume: 1 ml, cap white/orange, label/print: transparent/orange, connection: Luer (m), (LxØ) without cap: 66 x 11 mm, 50 piece(s)/case, sterile, 50 piece(s)/case

Type of collection: Arterial and venous
Sample volume: 1 ml



Blood Gas Monovette®, calcium-balanced lithium heparin, 1 ml, cap white/orange, connection: Luer (m)

05.1146.020

Blood Gas Monovette®, preparation: calcium-balanced lithium heparin, nominal volume: 1 ml, cap white/orange, label/print: transparent/orange, connection: Luer (m), (LxØ) without cap: 66 x 11 mm, 1 piece(s)/blister, sterile, 100 piece(s)/case

Type of collection: Arterial and venous
Sample volume: 1 ml



Blood Gas Monovette®, calcium-balanced lithium heparin, 2 ml, cap white/orange, connection: Luer (m)

05.1147

Blood Gas Monovette®, preparation: calcium-balanced lithium heparin, nominal volume: 2 ml, cap white/orange, label/print: transparent/orange, connection: Luer (m), (LxØ) without cap: 66 x 11 mm, 50 piece(s)/case, sterile, 50 piece(s)/case

Type of collection: Arterial and venous
Sample volume: 2 ml



Blood Gas Monovette®, calcium-balanced lithium heparin, 2 ml, cap white/orange, connection: Luer (m)

05.1147.020

Blood Gas Monovette®, preparation: calcium-balanced lithium heparin, nominal volume: 2 ml, cap white/orange, label/print: transparent/orange, connection: Luer (m), (LxØ) without cap: 66 x 11 mm, 1 piece(s)/blister, sterile, 100 piece(s)/case

Type of collection: Arterial and venous
Sample volume: 2 ml



Blood Gas Monovette[®], calcium-balanced lithium heparin, 2 ml, cap white/orange, connection: Luer (m)

05.1147.028

Blood Gas Monovette[®], preparation: calcium-balanced lithium heparin, nominal volume: 2 ml, cap white/orange, label/print: transparent/orange, connection: Luer (m), (LxØ) without cap: 66 x 11 mm, with membrane adapter assembled, 1 piece(s)/blister, sterile, 100 piece(s)/case

Type of collection: **Arterial and venous**
Sample volume: **2 ml**



Blood Gas Monovette[®], calcium-balanced lithium heparin, 2 ml, cap white/orange, connection: Luer (m)

05.1147.048

Blood Gas Monovette[®], preparation: calcium-balanced lithium heparin, nominal volume: 2 ml, cap white/orange, label/print: transparent/orange, connection: Luer (m), (LxØ) without cap: 66 x 11 mm, with Ventilator assembled, 1 piece(s)/blister, sterile, 100 piece(s)/case

Type of collection: **Arterial and venous**
Sample volume: **2 ml**



Ventilator for Blood Gas Monovette[®], transparent/orange, length: 24.5 mm

14.1148

Ventilator for Blood Gas Monovette[®], transparent/orange, length: 24.5 mm, accessories for the Blood Gas Monovette[®], 500 piece(s)/case



Blood gas capillaries, calcium-balanced lithium heparin, 100 µl

19.930.100

Blood gas capillaries, preparation: calcium-balanced lithium heparin, nominal volume: 100 µl, (LxØ): 100 x 2.05 mm, 250 piece(s)/container

Type of collection: **capillary**
Sample volume: **100 µl**



Blood gas capillaries, calcium-balanced lithium heparin, 125 µl

19.930.125

Blood gas capillaries, preparation: calcium-balanced lithium heparin, nominal volume: 125 µl, (LxØ): 110 x 2.05 mm, 250 piece(s)/container

Type of collection: **capillary**
Sample volume: **125 µl**



Quick-release cap 1.60–2.10 mm for blood gas capillaries 100 µl / 125 µl, white 65.935.205
Quick-release cap 1.60–2.10 mm for blood gas capillaries 100 µl / 125 µl, white, blood gas analysis, 500 piece(s)/bag

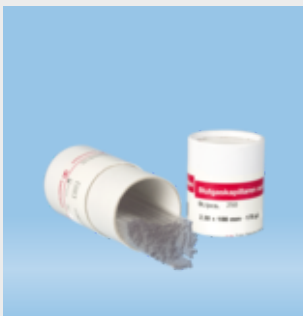
Type of collection: capillary



Blood gas capillaries, calcium-balanced lithium heparin, 140 µl 19.930.140

Blood gas capillaries, preparation: calcium-balanced lithium heparin, nominal volume: 140 µl, (LxØ): 75 x 2.3 mm, 200 piece(s)/container

Type of collection: capillary
Sample volume: 140 µl



Blood gas capillaries, calcium-balanced lithium heparin, 175 µl 19.930.175

Blood gas capillaries, preparation: calcium-balanced lithium heparin, nominal volume: 175 µl, (LxØ): 100 x 2.3 mm, 200 piece(s)/container

Type of collection: capillary
Sample volume: 175 µl



Quick-release cap 1.60–2.10 mm for blood gas capillaries 140 µl / 175 µl, blue 65.935.230
Quick-release cap 1.60–2.10 mm for blood gas capillaries 140 µl / 175 µl, blue, blood gas analysis, 400 piece(s)/bag

Type of collection: capillary



Mixing wire for blood gas capillaries, (LxØ): 9 x 1 mm 95.936

Mixing wire for blood gas capillaries, (LxØ): 9 x 1 mm, accessories for the Blood Gas Monovette®, 250 piece(s)/container

Type of collection: capillary

**Magnet for blood gas capillaries, red, (LxØ): 25 x 19 mm****95.937**

Magnet for blood gas capillaries, red, (LxØ): 25 x 19 mm, blood gas analysis, 10 piece(s)/case

Type of collection: **capillary**

**Blood gas capillary set, calcium-balanced lithium heparin, 100 µl 51.931.100**

Blood gas capillary set, preparation: calcium-balanced lithium heparin, nominal volume: 100 µl, (LxØ): 100 x 2.05 mm, set components: 1,000 PET plastic capillaries, 100 µl (4 x 250 pieces REF 19.930.100), 2,000 white quick-release caps (4 x 500 pieces REF 65.935.205) and 1,000 mixing wires (4 x 250 pieces REF 95.936), 1 piece(s)/case

Type of collection: **capillary**
Sample volume: **100 µl**

**Blood gas capillary set, calcium-balanced lithium heparin, 125 µl 51.931.125**

Blood gas capillary set, preparation: calcium-balanced lithium heparin, nominal volume: 125 µl, (LxØ): 110 x 2.05 mm, set components: 1,000 PET plastic capillaries, 125 µl (4 x 250 pieces REF 19.930.125), 2,000 white quick-release caps (4 x 500 pieces REF 65.935.205) and 1,000 mixing wires (4 x 250 pieces REF 95.936), 1 piece(s)/case

Type of collection: **capillary**
Sample volume: **125 µl**

**Blood gas capillary set, calcium-balanced lithium heparin, 140 µl 51.931.140**

Blood gas capillary set, preparation: calcium-balanced lithium heparin, nominal volume: 140 µl, (LxØ): 75 x 2.3 mm, set components: 800 PET plastic capillaries, 140 µl (4 x 200 pieces REF 19.930.140), 1,600 blue quick-release caps (4 x 400 pieces REF 65.935.230) and 1,000 mixing wires (4 x 250 pieces REF 95.936), 1 piece(s)/case

Type of collection: **capillary**
Sample volume: **140 µl**

**Blood gas capillary set, calcium-balanced lithium heparin, 175 µl 51.931.175**

Blood gas capillary set, preparation: calcium-balanced lithium heparin, nominal volume: 175 µl, (LxØ): 100 x 2.3 mm, set components: 800 PET plastic capillaries, 175 µl (4 x 200 pieces REF 19.930.175), 1,600 blue quick-release caps (4 x 400 pieces REF 65.935.230) and 1,000 mixing wires (4 x 250 pieces REF 95.936), 1 piece(s)/case

Type of collection: **capillary**
Sample volume: **175 µl**

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