

Диагностика капиллярной крови

Технические характеристики

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Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

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



Microvette® 500 Lithium heparin gel LH, 500 µl, cap orange, flat base **20.1346**

Microvette® 500 Lithium heparin gel LH, capillary blood collection, preparation: Lithium heparin gel, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap orange, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **Lithium heparin gel**
Sample volume: **500 µl**



Microvette® 500 EDTA K3E, 500 µl, cap red, flat base **20.1341**

Microvette® 500 EDTA K3E, capillary blood collection, preparation: K3 EDTA, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap red, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **500 µl**



Microvette® 200 EDTA K3E, 200 µl, cap red, flat base **20.1288**

Microvette® 200 EDTA K3E, capillary blood collection, preparation: K3 EDTA, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap red, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **200 µl**



Microvette® 100 EDTA K3E, 100 µl, cap red, flat base **20.1278**

Microvette® 100 EDTA K3E, capillary blood collection, preparation: K3 EDTA, nominal volume: 100 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap red, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **100 µl**



Microvette® 300 Fluoride/heparin FH, 300 µl, cap yellow, flat base **20.1307**

Microvette® 300 Fluoride/heparin FH, capillary blood collection, preparation: Fluoride + heparin, nominal volume: 300 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap yellow, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: **Fluoride + heparin**
Sample volume: **300 µl**



Microvette® 200 Fluoride/heparin FH, 200 µl, cap yellow, flat base

20.1289

Microvette® 200 Fluoride/heparin FH, capillary blood collection, preparation: Fluoride + heparin, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap yellow, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Fluoride + heparin
Sample volume: 200 µl



Microvette® 500 Serum CAT, 500 µl, cap red, flat base

20.1343.100

Microvette® 500 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap red, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: Clotting activator
Sample volume: 500 µl



Microvette® 300 Serum CAT, 300 µl, cap red, flat base

20.1308.100

Microvette® 300 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 300 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap red, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Clotting activator
Sample volume: 300 µl



Microvette® 200 Serum CAT, 200 µl, cap red, flat base

20.1290.100

Microvette® 200 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap red, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Clotting activator
Sample volume: 200 µl



Microvette® 100 Serum CAT, 100 µl, cap red, flat base

20.1280.100

Microvette® 100 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 100 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap red, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Clotting activator
Sample volume: 100 µl



Microvette® 500 Lithium heparin LH, 500 µl, cap green, flat base

20.1345.100

Microvette® 500 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap green, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 500 µl



Microvette® 300 Lithium heparin LH, 300 µl, cap green, flat base

20.1309.100

Microvette® 300 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 300 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap green, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 300 µl



Microvette® 200 Lithium heparin LH, 200 µl, cap green, flat base

20.1292.100

Microvette® 200 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap green, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 200 µl



Microvette® 100 Lithium heparin LH, 100 µl, cap green, flat base

20.1282.100

Microvette® 100 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 100 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap green, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 100 µl



Microvette® 500 Lithium heparin gel LH, 500 µl, cap green, flat base

20.1346.100

Microvette® 500 Lithium heparin gel LH, capillary blood collection, preparation: Lithium heparin gel, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap green, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: Lithium heparin gel
Sample volume: 500 µl



Microvette® 500 EDTA K3E, 500 µl, cap violet, flat base

20.1341.100

Microvette® 500 EDTA K3E, capillary blood collection, preparation: K3 EDTA, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap violet, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **500 µl**



Microvette® 200 EDTA K3E, 200 µl, cap violet, flat base

20.1288.100

Microvette® 200 EDTA K3E, capillary blood collection, preparation: K3 EDTA, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap violet, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **200 µl**



Microvette® 100 EDTA K3E, 100 µl, cap violet, flat base

20.1278.100

Microvette® 100 EDTA K3E, capillary blood collection, preparation: K3 EDTA, nominal volume: 100 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap violet, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **100 µl**



Microvette® 300 Fluoride/heparin FH, 300 µl, cap grey, flat base

20.1307.100

Microvette® 300 Fluoride/heparin FH, capillary blood collection, preparation: Fluoride + heparin, nominal volume: 300 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap grey, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: **Fluoride + heparin**
Sample volume: **300 µl**



Microvette® 200 Fluoride/heparin FH, 200 µl, cap grey, flat base

20.1289.100

Microvette® 200 Fluoride/heparin FH, capillary blood collection, preparation: Fluoride + heparin, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap grey, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: **Fluoride + heparin**
Sample volume: **200 µl**



Minivette® POCT neutral Z, 200 µl, plunger white, 150 piece(s)/bag **17.2111.200**

Minivette® POCT neutral Z, nominal volume: 200 µl, without preparation, white, 150 piece(s)/bag, 150 piece(s)/case

Type of preparation: without preparation
Sample volume: 200 µl



Minivette® POCT neutral Z, 100 µl, plunger white, 200 piece(s)/bag **17.2111.100**

Minivette® POCT neutral Z, nominal volume: 100 µl, without preparation, white, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: without preparation
Sample volume: 100 µl



Minivette® POCT neutral Z, 50 µl, plunger white, 200 piece(s)/bag **17.2111.050**

Minivette® POCT neutral Z, nominal volume: 50 µl, without preparation, white, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: without preparation
Sample volume: 50 µl



Minivette® POCT neutral Z, 20 µl, plunger white, 200 piece(s)/bag **17.2111.020**

Minivette® POCT neutral Z, nominal volume: 20 µl, without preparation, white, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: without preparation
Sample volume: 20 µl



Minivette® POCT neutral Z, 10 µl, plunger white, 200 piece(s)/bag **17.2111.010**

Minivette® POCT neutral Z, nominal volume: 10 µl, without preparation, white, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: without preparation
Sample volume: 10 µl



Minivette® POCT Lithium heparin LH, 200 µl, plunger orange, colour code EU, 150 piece(s)/bag **17.2112.200**

Minivette® POCT Lithium heparin LH, nominal volume: 200 µl, preparation: Heparin, orange, colour code EU, 150 piece(s)/bag, 150 piece(s)/case

Type of preparation: Heparin
Sample volume: 200 µl



Minivette® POCT Lithium heparin LH, 100 µl, plunger orange, colour code EU, 200 piece(s)/bag **17.2112.100**

Minivette® POCT Lithium heparin LH, nominal volume: 100 µl, preparation: Heparin, orange, colour code EU, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: Heparin
Sample volume: 100 µl



Minivette® POCT Lithium heparin LH, 50 µl, plunger orange, colour code EU, 200 piece(s)/bag **17.2112.050**

Minivette® POCT Lithium heparin LH, nominal volume: 50 µl, preparation: Heparin, orange, colour code EU, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: Heparin
Sample volume: 50 µl



Minivette® POCT Lithium heparin LH, 20 µl, plunger orange, colour code EU, 200 piece(s)/bag **17.2112.020**

Minivette® POCT Lithium heparin LH, nominal volume: 20 µl, preparation: Heparin, orange, colour code EU, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: Heparin
Sample volume: 20 µl



Minivette® POCT EDTA K3E, 50 µl, plunger red, colour code EU, 200 piece(s)/bag **17.2113.050**

Minivette® POCT EDTA K3E, nominal volume: 50 µl, preparation: K3 EDTA, red, colour code EU, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: K3 EDTA
Sample volume: 50 µl



Minivette® POCT EDTA K3E, 20 µl, plunger red, colour code EU, 200 piece(s)/bag **17.2113.020**



Minivette® POCT EDTA K3E, nominal volume: 20 µl, preparation: K3 EDTA, red, colour code EU, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: K3 EDTA
Sample volume: 20 µl



Minivette® POCT Lithium heparin LH, 200 µl, plunger green, colour code ISO, 150 piece(s)/bag 17.2112.201

Minivette® POCT Lithium heparin LH, nominal volume: 200 µl, preparation: Heparin, green, colour code ISO, 150 piece(s)/bag, 150 piece(s)/case

Type of preparation: Heparin
Sample volume: 200 µl



Minivette® POCT Lithium heparin LH, 100 µl, plunger green, colour code ISO, 200 piece(s)/bag 17.2112.101

Minivette® POCT Lithium heparin LH, nominal volume: 100 µl, preparation: Heparin, green, colour code ISO, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: Heparin
Sample volume: 100 µl



Minivette® POCT Lithium heparin LH, 50 µl, plunger green, colour code ISO, 200 piece(s)/bag 17.2112.150

Minivette® POCT Lithium heparin LH, nominal volume: 50 µl, preparation: Heparin, green, colour code ISO, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: Heparin
Sample volume: 50 µl



Minivette® POCT Lithium heparin LH, 20 µl, plunger green, colour code ISO, 200 piece(s)/bag 17.2112.120

Minivette® POCT Lithium heparin LH, nominal volume: 20 µl, preparation: Heparin, green, colour code ISO, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: Heparin
Sample volume: 20 µl



Minivette® POCT EDTA K3E, 50 µl, plunger violet, colour code ISO, 200 piece(s)/bag 17.2113.150

Minivette® POCT EDTA K3E, nominal volume: 50 µl, preparation: K3 EDTA, violet, colour code ISO, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: K3 EDTA
Sample volume: 50 µl



Minivette® POCT EDTA K3E, 20 µl, plunger violet, colour code ISO, 200 piece(s)/bag **17.2113.120**

Minivette® POCT EDTA K3E, nominal volume: 20 µl, preparation: K3 EDTA, violet, colour code ISO, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **20 µl**



Minivette® POCT EDTA K3E, 100 µl, plunger violet, colour code ISO, 200 piece(s)/bag **17.2113.101**

Minivette® POCT EDTA K3E, nominal volume: 100 µl, preparation: K3 EDTA, violet, colour code ISO, 200 piece(s)/bag, 200 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **100 µl**



Minivette® POCT EDTA K3E, 200 µl, plunger violet, colour code ISO, 150 piece(s)/bag **17.2113.201**

Minivette® POCT EDTA K3E, nominal volume: 200 µl, preparation: K3 EDTA, violet, colour code ISO, 150 piece(s)/bag, 150 piece(s)/case

Type of preparation: **K3 EDTA**
Sample volume: **200 µl**



Multivette® 600 Serum CAT, 600 µl, cap white, screw cap **15.1670**

Multivette® 600 Serum CAT, venous and capillary blood samples, preparation: Clotting activator, nominal volume: 600 µl, (LxØ) with cap: 47.9 x 8 mm, with print, cap white, screw cap, flat base, 100 piece(s)/case

Type of preparation: **Clotting activator**
Sample volume: **600 µl**



Multivette® 600 Serum Gel CAT, 600 µl, cap brown, screw cap **15.1674**

Multivette® 600 Serum Gel CAT, venous and capillary blood samples, preparation: Clotting activator/gel, nominal volume: 600 µl, (LxØ) with cap: 53.3 x 8 mm, with print, cap brown, screw cap, flat base, 100 piece(s)/case

Type of preparation: **Clotting activator/gel**
Sample volume: **600 µl**



Multivette® 600 Lithium heparin LH, 600 µl, cap orange, screw cap 15.1673

Multivette® 600 Lithium heparin LH, venous and capillary blood samples, preparation: Lithium heparin, nominal volume: 600 µl, (LxØ) with cap: 47.9 x 8 mm, with print, cap orange, screw cap, flat base, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 600 µl



Multivette® 600 Lithium heparin gel LH, 600 µl, cap orange, screw cap 15.1675

Multivette® 600 Lithium heparin gel LH, venous and capillary blood samples, preparation: Lithium heparin gel, nominal volume: 600 µl, (LxØ) with cap: 53.3 x 8 mm, with print, cap orange, screw cap, flat base, 100 piece(s)/case

Type of preparation: Lithium heparin gel
Sample volume: 600 µl



Multivette® 600 EDTA K3E, 600 µl, cap red, screw cap 15.1671

Multivette® 600 EDTA K3E, venous and capillary blood samples, preparation: K3 EDTA, nominal volume: 600 µl, (LxØ) with cap: 47.9 x 8 mm, with print, cap red, screw cap, flat base, 100 piece(s)/case

Type of preparation: K3 EDTA
Sample volume: 600 µl



Multivette® 600 Fluoride/heparin FH, 600 µl, cap yellow, screw cap 15.1672

Multivette® 600 Fluoride/heparin FH, venous and capillary blood samples, preparation: Fluoride + heparin, nominal volume: 600 µl, (LxØ) with cap: 47.9 x 8 mm, with print, cap yellow, screw cap, flat base, 100 piece(s)/case

Type of preparation: Fluoride + heparin
Sample volume: 600 µl



Multivette® 600 Serum CAT, 600 µl, cap red, screw cap 15.1670.100

Multivette® 600 Serum CAT, venous and capillary blood samples, preparation: Clotting activator, nominal volume: 600 µl, (LxØ) with cap: 47.9 x 8 mm, with print, cap red, screw cap, flat base, 100 piece(s)/case

Type of preparation: Clotting activator
Sample volume: 600 µl



Multivette® 600 Lithium heparin LH, 600 µl, cap green, screw cap 15.1673.100

Multivette® 600 Lithium heparin LH, venous and capillary blood samples, preparation: Lithium heparin, nominal volume: 600 µl, (LxØ) with cap: 47.9 x 8 mm, with print, cap green, screw cap, flat base, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 600 µl



Multivette® 600 Lithium heparin gel LH, 600 µl, cap green, screw cap 15.1675.100

Multivette® 600 Lithium heparin gel LH, venous and capillary blood samples, preparation: Lithium heparin gel, nominal volume: 600 µl, (LxØ) with cap: 53.3 x 8 mm, with print, cap green, screw cap, flat base, 100 piece(s)/case

Type of preparation: Lithium heparin gel
Sample volume: 600 µl



Multivette® 600 EDTA K3E, 600 µl, cap violet, screw cap 15.1671.100

Multivette® 600 EDTA K3E, venous and capillary blood samples, preparation: K3 EDTA, nominal volume: 600 µl, (LxØ) with cap: 47.9 x 8 mm, with print, cap violet, screw cap, flat base, 100 piece(s)/case

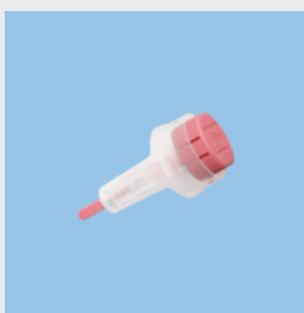
Type of preparation: K3 EDTA
Sample volume: 600 µl



Microvette® CB 300 Serum CAT, 300 µl, cap white, push cap, flat base 16.440

Microvette® CB 300 Serum CAT, Veterinary medicine, preparation: Clotting activator, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap white, push cap, flat base, inner receptacle: trumpet-shaped, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 300 µl



Safety lancet, Neonatal, penetration depth: 1.2 mm 85.1019

Safety lancet, Neonatal, pink, penetration depth: 1.2 mm, blade width: 1.5 mm, for capillary blood collection, for puncturing heel, finger, 200 piece(s)/case

Blood volume: 50 µl - 250 µl
Puncture site: heel, finger



Microvette® CB 300 Lithium heparin LH, 300 µl, cap orange, push cap, flat base 16.443

Microvette® CB 300 Lithium heparin LH, Veterinary medicine, preparation: Lithium heparin, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap orange, push cap, flat base, inner receptacle: trumpet-shaped, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 300 µl



Microvette® CB 300 Lithium heparin LH, 300 µl, cap orange, push cap, flat base 16.434

Microvette® CB 300 Lithium heparin LH, Veterinary medicine, preparation: Lithium heparin, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap orange, push cap, flat base, inner receptacle: trumpet-shaped, carrier tube: brown, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 300 µl



Microvette® CB 300 EDTA K2E, 300 µl, cap red, push cap, flat base 16.444

Microvette® CB 300 EDTA K2E, Veterinary medicine, preparation: K2 EDTA, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap red, push cap, flat base, inner receptacle: trumpet-shaped, 100 piece(s)/bag

Type of preparation: K2 EDTA
Sample volume: 300 µl



Microvette® CB 300 Fluoride/heparin FH, 300 µl, cap yellow, push cap, flat base 16.446

Microvette® CB 300 Fluoride/heparin FH, Veterinary medicine, preparation: Fluoride + heparin, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap yellow, push cap, flat base, inner receptacle: trumpet-shaped, 100 piece(s)/bag

Type of preparation: Fluoride + heparin
Sample volume: 300 µl



Microvette® CB 300 Serum CAT, 300 µl, cap red, push cap, flat base 16.440.100

Microvette® CB 300 Serum CAT, Veterinary medicine, preparation: Clotting activator, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap red, push cap, flat base, inner receptacle: trumpet-shaped, 100 piece(s)/bag

Type of preparation: Clotting activator
Sample volume: 300 µl



Microvette® CB 300 Lithium heparin LH, 300 µl, cap green, push cap, flat base 16.443.100

Microvette® CB 300 Lithium heparin LH, Veterinary medicine, preparation: Lithium heparin, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap green, push cap, flat base, inner receptacle: trumpet-shaped, 100 piece(s)/bag

Type of preparation: Lithium heparin
Sample volume: 300 µl



Microvette® CB 300 EDTA K2E, 300 µl, cap violet, push cap, flat base 16.444.100

Microvette® CB 300 EDTA K2E, Veterinary medicine, preparation: K2 EDTA, nominal volume: 300 µl, (LxØ) with cap: 46.5 x 10.8 mm, cap violet, push cap, flat base, inner receptacle: trumpet-shaped, 100 piece(s)/bag

Type of preparation: K2 EDTA
Sample volume: 300 µl



Micro sample tube, 1,000 µl haemolysis solution/20 µl, 20 µl, push cap 41.1438.904

Micro sample tube, 1,000 µl haemolysis solution/20 µl, capillary blood collection, preparation: SARSTEDT haemolysis solution, incl. 20 µl end-to-end capillary, nominal volume: 20 µl, (LxØ) with cap: 42 x 10.8 mm, cap: yellow, label/print: black, push cap, conical base, 1, 100 piece(s)/bag

Type of preparation: SARSTEDT haemolysis solution
Sample volume: 20 µl



Micro sample tube, 500 µl Roche-Gen. 2/20 µl, 20 µl, push cap 41.1438.901

Micro sample tube, 500 µl Roche-Gen. 2/20 µl, capillary blood collection, preparation: Roche haemolysis gen. 2, incl. 20 µl end-to-end capillary, nominal volume: 20 µl, (LxØ) with cap: 42 x 10.8 mm, cap: white, push cap, skirted conical base, 2, 100 piece(s)/bag

Type of preparation: Roche haemolysis gen. 2
Sample volume: 20 µl



Micro sample tube, 1,000 µl ESAT/20µl, 20 µl, push cap 41.1443.904

Micro sample tube, 1,000 µl ESAT/20µl, capillary blood collection, preparation: ESAT haemolysis solution, incl. 20 µl end-to-end capillary, nominal volume: 20 µl, (LxØ) with cap: 42 x 10.8 mm, cap: yellow, push cap, skirted conical base, 2, 100 piece(s)/bag

Type of preparation: ESAT haemolysis solution
Sample volume: 20 µl



Sample tube, SARSTEDT haemolysis solution, 1,000 µl, cap white, (LxØ): 97 x 15.3 mm, with print **45.498.003**

Sample tube, blood sugar determination from capillary blood, nominal volume: 1,000 µl, cap white, preparation: SARSTEDT haemolysis solution, screw cap, (LxØ): 97 x 15.3 mm, conical false bottom, rounded tube bottom, with print, 100 piece(s)/bag

Type of preparation: **SARSTEDT haemolysis solution**
Sample volume: **1.000,00 µl**



Sample tube, Roche HbA1c haemolysis solution, 1,000 µl, cap black, (LxØ): 82 x 11.5 mm, with paper label **47.409.001**

Sample tube, HbA1c determination from capillary blood, nominal volume: 1,000 µl, cap black, preparation: Roche HbA1c haemolysis solution, screw cap, (LxØ): 82 x 11.5 mm, flat base, with paper label, 50 piece(s)/bag

Type of preparation: **Roche HbA1c haemolysis solution**
Sample volume: **1.000,00 µl**



Capillary holder **95.1048**

Capillary holder, capillary blood collection, 5 piece(s)/bag



Micro sample tube 100 µl brilliant, 100 µl, screw cap **42.117**

Micro sample tube 100 µl brilliant, preparation: 1% brilliant cresyl blue solution, nominal volume: 100 µl, (LxØ) with cap: 46 x 10.8 mm, screw cap, cap: blue, conical base, 50 piece(s)/case

Type of preparation: **1% brilliant cresyl blue solution**
Sample volume: **100 µl**



Safety lancet, Super, penetration depth: 1.6 mm **85.1018**

Safety lancet, Super, violet, penetration depth: 1.6 mm, blade width: 1.5 mm, for capillary blood collection, for puncturing finger, ear, heel, 200 piece(s)/case

Blood volume: **100 µl - 500 µl**
Puncture site: **finger, ear, heel**



Incision safety lancet, Safety-Heel® Premie, penetration depth: 0.85 mm

85.1025

Incision safety lancet, Safety-Heel® Premie, lavender/white, penetration depth: 0.85 mm, blade width: 1.75 mm, for heel puncture, 50 piece(s)/case

Puncture site: **Heel**



Incision safety lancet, Safety-Heel® Newborn, penetration depth: 1 mm

85.1026

Incision safety lancet, Safety-Heel® Newborn, light blue/white, penetration depth: 1 mm, blade width: 2.5 mm, for heel puncture, 50 piece(s)/case

Puncture site: **Heel**



Safety lancet, Mini, Ø needle: 28 G, penetration depth: 1.6 mm

85.1015

Safety lancet, Mini, Ø needle: 28 G, light blue, penetration depth: 1.6 mm, for capillary blood collection, for puncturing finger, ear, heel, 200 piece(s)/case

Blood volume: **0,1 µl - 10 µl**
Puncture site: **finger, ear, heel**



Safety lancet, Normal, Ø needle: 21 G, penetration depth: 1.8 mm

85.1016

Safety lancet, Normal, Ø needle: 21 G, green, penetration depth: 1.8 mm, for capillary blood collection, for puncturing finger, ear, heel, 200 piece(s)/case

Blood volume: **10 µl - 50 µl**
Puncture site: **finger, ear, heel**



Safety lancet, Extra, Ø needle: 18 G, penetration depth: 1.8 mm

85.1017

Safety lancet, Extra, Ø needle: 18 G, yellow, penetration depth: 1.8 mm, for capillary blood collection, for puncturing finger, ear, heel, 200 piece(s)/case

Blood volume: **20 µl - 100 µl**
Puncture site: **finger, ear, heel**

**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 preparation: calcium-balanced lithium heparin
Sample volume: 175 µl

**ESR rack, suitable for Microvette®, 10 measuring stations****90.1091**

ESR rack, suitable for Microvette®, 10 measuring stations

**Microvette® APT 500 EDTA K2E, 500 µl, cap red, cap, round base****20.1330**

Microvette® APT 500 EDTA K2E, capillary blood collection, preparation: K2 EDTA, K2E, nominal volume: 500 µl, Ø: 13 mm, with plastic label, cap red, cap, with pierceable membrane, round base, inner receptacle: cylindrical, non-sterile, 100 piece(s)/case

Type of preparation: K2 EDTA
Sample volume: 500 µl

**Microvette® 500 EDTA K2E, 500 µl, cap violet, flat base****20.1339.100**

Microvette® 500 EDTA K2E, capillary blood collection, preparation: K2 EDTA, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap violet, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: K2 EDTA
Sample volume: 500 µl

**Microvette® CB 200 NC, 200 µl, cap violet, push cap, flat base****18.1325**

Microvette® CB 200 NC, capillary blood collection, preparation: Trisodium citrate solution (1:4), nominal volume: 200 µl, (LxØ) with cap: 46 x 10.8 mm, cap violet, push cap, flat base, incl. sedimentation pipette, 50 piece(s)/bag

Type of preparation: Trisodium citrate solution (1:4)
Sample volume: 200 µl

**Microvette® APT 500 EDTA K2E, 500 µl, cap violet, cap, round base****20.1330.100**

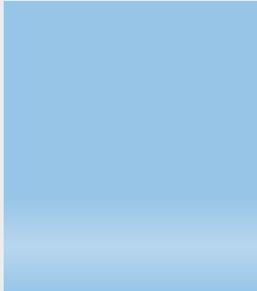
Microvette® APT 500 EDTA K2E, capillary blood collection, preparation: K2 EDTA, K2E, nominal volume: 500 µl, Ø: 13 mm, with plastic label, cap violet, cap, with pierceable membrane, round base, inner receptacle: cylindrical, non-sterile, 100 piece(s)/case

Type of preparation: K2 EDTA
Sample volume: 500 µl

**Blood gas capillaries, calcium-balanced lithium heparin, 125 µl****19.930.125**

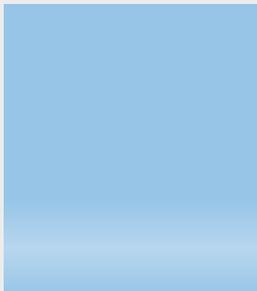
Blood gas capillaries, preparation: calcium-balanced lithium heparin, nominal volume: 125 µl, (LxØ): 110 x 2.05 mm, 250 piece(s)/container

Type of preparation: calcium-balanced lithium heparin
Sample volume: 125 µl

**End-to-end capillary, K2 EDTA, 20 µl, Ø: 1.28 mm, glass****19.447.001**

End-to-end capillary, K2 EDTA, capillary blood collection, preparation: K2 EDTA, nominal volume: 20 µl, Ø: 1.28 mm, glass, 100 piece(s)/container

Type of preparation: K2 EDTA
Sample volume: 20 µl

**Microvette® CB 200 EDTA K3E, 200 µl, cap red, push cap, flat base****18.1321**

Microvette® CB 200 EDTA K3E, capillary blood collection, preparation: K3 EDTA, nominal volume: 200 µl, (LxØ) with cap: 46 x 10.8 mm, cap red, push cap, flat base, 100 piece(s)/bag

Type of preparation: K3 EDTA
Sample volume: 200 µl

**Microvette® APT 250 EDTA K2E, 250 µl, cap red, cap, round base****20.1331**

Microvette® APT 250 EDTA K2E, capillary blood collection, preparation: K2 EDTA, K2E, nominal volume: 250 µl, Ø: 13 mm, with plastic label, cap red, cap, with pierceable membrane, round base, inner receptacle: cylindrical, incl. quick-release cap, non-sterile, 50 piece(s)/case

Type of preparation: K2 EDTA
Sample volume: 250 µl

**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 preparation: calcium-balanced lithium heparin
Sample volume: 140 µl

**Thrombo Plus®, 2 ml, cap red, (LxØ): 75 x 11.5 mm, with print****51.334**

Thrombo Plus®, for direct platelet counting, nominal volume: 2 ml, cap red, preparation: Hg salt, push cap, (LxØ): 75 x 11.5 mm, round base, with print, 50 piece(s)/case

Type of preparation: Hg salt
Sample volume: 2 ml

**End-to-end capillary, Ammonium heparin AH, 10 µl, Ø: 1.25 mm, glass****19.414.001**

End-to-end capillary, Ammonium heparin AH, capillary blood collection, preparation: Ammonium heparin, nominal volume: 10 µl, Ø: 1.25 mm, glass, 100 piece(s)/container

Type of preparation: **Ammonium heparin**
Sample volume: **10 µl**

**Microvette® APT 250 EDTA K2E, 250 µl, cap violet, cap, round base****20.1331.100**

Microvette® APT 250 EDTA K2E, capillary blood collection, preparation: K2 EDTA, K2E, nominal volume: 250 µl, Ø: 13 mm, with plastic label, cap violet, cap, with pierceable membrane, round base, inner receptacle: cylindrical, incl. quick-release cap, non-sterile, 50 piece(s)/case

Type of preparation: **K2 EDTA**
Sample volume: **250 µl**

**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 preparation: **calcium-balanced lithium heparin**
Sample volume: **100 µl**

**Microvette® 500 Serum CAT, 500 µl, cap white, flat base****20.1343**

Microvette® 500 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap white, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: **Clotting activator**
Sample volume: **500 µl**

**Microvette® 300 Serum CAT, 300 µl, cap white, flat base****20.1308**

Microvette® 300 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 300 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap white, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: **Clotting activator**
Sample volume: **300 µl**

**Microvette® 200 Serum CAT, 200 µl, cap white, flat base****20.1290**

Microvette® 200 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap white, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: **Clotting activator**
Sample volume: **200 µl**

**Microvette® 100 Serum CAT, 100 µl, cap white, flat base****20.1280**

Microvette® 100 Serum CAT, capillary blood collection, preparation: Clotting activator, nominal volume: 100 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap white, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Clotting activator
Sample volume: 100 µl

**Microvette® 500 Serum Gel CAT, 500 µl, cap brown, flat base****20.1344**

Microvette® 500 Serum Gel CAT, capillary blood collection, preparation: Clotting activator/gel, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap brown, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: Clotting activator/gel
Sample volume: 500 µl

**Microvette® 200 Serum Gel CAT, 200 µl, cap brown, flat base****20.1291**

Microvette® 200 Serum Gel CAT, capillary blood collection, preparation: Clotting activator/gel, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap brown, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: Clotting activator/gel
Sample volume: 200 µl

**Microvette® 500 Lithium heparin LH, 500 µl, cap orange, flat base****20.1345**

Microvette® 500 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 500 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap orange, flat base, inner receptacle: cylindrical, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 500 µl

**Microvette® 300 Lithium heparin LH, 300 µl, cap orange, flat base****20.1309**

Microvette® 300 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 300 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap orange, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 300 µl

**Microvette® 200 Lithium heparin LH, 200 µl, cap orange, flat base****20.1292**

Microvette® 200 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 200 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap orange, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: Lithium heparin
Sample volume: 200 µl



Microvette® 100 Lithium heparin LH, 100 µl, cap orange, flat base

20.1282

Microvette® 100 Lithium heparin LH, capillary blood collection, preparation: Lithium heparin, nominal volume: 100 µl, (LxØ) with cap: 47.6 x 10.8 mm, with print, cap orange, flat base, inner receptacle: conical, 100 piece(s)/case

Type of preparation: **Lithium heparin**
Sample volume: **100 µl**

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Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

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