

Общелабораторное оборудование

Технические характеристики

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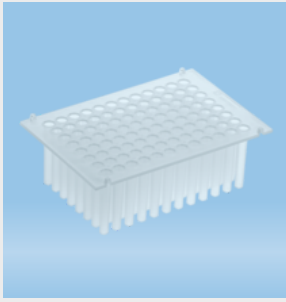
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Tip comb, PCR Performance Tested, PP

82.1972.800

Tip comb, compatible with KingFisher™ Flex/Presto, Bio Sprint 96, PCR Performance Tested, material: PP, 2 piece(s)/bag

Product material: Polypropylene (PP)



Deep Well plate, Low protein-binding, 2.2 ml, PCR Performance Tested, PP

82.1972.600

Deep Well plate, Low protein-binding, 96 well, 2.2 ml, compatible with KingFisher™ Flex/Duo Prime/Presto/Apex, Bio Sprint 96, Chemagic™ Prime™, STARlet, MultiMACS M96 Separator, conical wedge, without label, PCR Performance Tested, material: PP, Edged cavities, 4 piece(s)/bag

Sample volume: 2,2 ml
Product material: Polypropylene (PP)



Deep Well plate, Standard, 2.2 ml, PCR Performance Tested, sterile, PP

82.1972.005

Deep Well plate, Standard, 96 well, 2.2 ml, compatible with KingFisher™ Flex/Duo Prime/Presto/Apex, Bio Sprint 96, Chemagic™ Prime™, STARlet, MultiMACS M96 Separator, conical wedge, without label, PCR Performance Tested, sterile, material: PP, Edged cavities, 1 piece(s)/blister

Sample volume: 2,2 ml
Product material: Polypropylene (PP)



Deep Well plate, Low DNA-binding, 2.2 ml, PCR Performance Tested, PP

82.1972.700

Deep Well plate, Low DNA-binding, 96 well, 2.2 ml, conical wedge, without label, PCR Performance Tested, material: PP, Edged cavities, 4 piece(s)/bag

Sample volume: 2,2 ml
Product material: Polypropylene (PP)

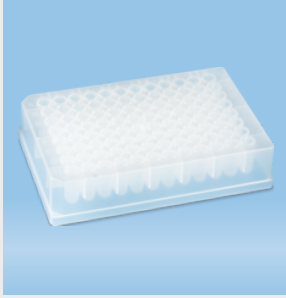


Deep Well plate, 2.2 ml, PCR Performance Tested, PP

82.1972

Deep Well plate, 96 well, 2.2 ml, compatible with KingFisher™ Flex/Duo Prime/Presto/Apex, Bio Sprint 96, Chemagic™ Prime™, STARlet, MultiMACS M96 Separator, conical wedge, PCR Performance Tested, material: PP, Edged cavities, 4 piece(s)/bag

Sample volume: 2,2 ml
Product material: Polypropylene (PP)



Deep Well MegaBlock[®], 0.5 ml, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, PP **82.1969.002**

Deep Well MegaBlock[®], 96 well, 0.5 ml, round base, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, material: PP, SLAS standard, Round cavities, 7 piece(s)/bag

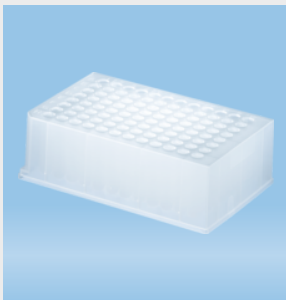
Sample volume: 0,5 ml
Product material: Polypropylene (PP)



Deep Well MegaBlock[®], 1.2 ml, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, PS **82.1970.002**

Deep Well MegaBlock[®], 96 well, 1.2 ml, round base, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, material: PS, SLAS standard, Round cavities, 4 piece(s)/bag

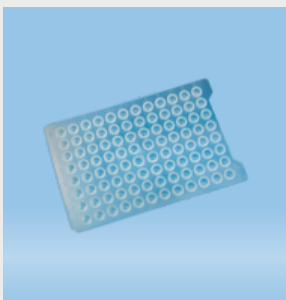
Sample volume: 1,2 ml
Product material: Polystyrene (PS)



Deep Well MegaBlock[®], 1.2 ml, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, PP **82.1971.002**

Deep Well MegaBlock[®], 96 well, 1.2 ml, round base, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, material: PP, SLAS standard, Round cavities, 4 piece(s)/bag

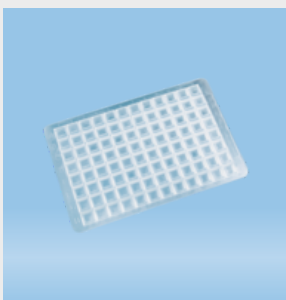
Sample volume: 1,2 ml
Product material: Polypropylene (PP)



Closure mat, for Deep Well MegaBlock[®] 0.5 ml (82.1969.002) & 1.2 ml (82.1970.002 & 82.1971.002), (LxW): 79 x 121 mm, TPE, transparent **95.1990.002**

Closure mat, for Deep Well MegaBlock[®] 0.5 ml (82.1969.002) & 1.2 ml (82.1970.002 & 82.1971.002), (LxW): 79 x 121 mm, material: TPE, transparent, pierceable, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, 10 piece(s)/bag

Product material: Thermoplastic elastomers (TPE)



Closure mat, for Deep Well plate 2.2 ml (82.1972.002), (LxW): 79 x 121 mm, EVA, transparent **95.1991.002**

Closure mat, for Deep Well plate 2.2 ml (82.1972.002), (LxW): 79 x 121 mm, material: EVA, transparent, Free from DNA/DNase/RNase, free from pyrogens/endotoxins, 10 piece(s)/bag

Product material: Ethylene-vinyl acetate copolymers (EVA)

**ELISA plate, 96 well, flat base, PS, black, High Binding****82.1581.220**

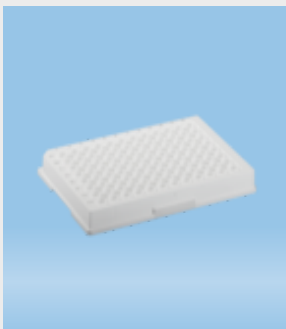
ELISA plate, 96 well, flat base, without lid, material: PS, black, High Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: flat base

**ELISA plate, 96 well, flat base, PS, black, Medium Binding****82.1581.120**

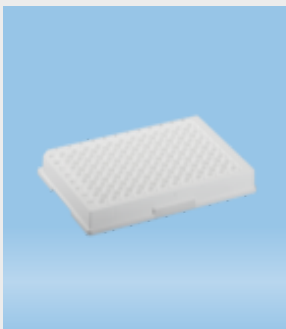
ELISA plate, 96 well, flat base, without lid, material: PS, black, Medium Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: flat base

**ELISA plate, 96 well, flat base, PS, white, Medium Binding****82.1581.110**

ELISA plate, 96 well, flat base, without lid, material: PS, white, Medium Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: flat base

**ELISA plate, 96 well, flat base, PS, white, High Binding****82.1581.210**

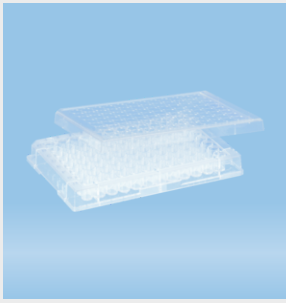
ELISA plate, 96 well, flat base, without lid, material: PS, white, High Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: flat base

**Micro test plate, 96 well, flat base, PS, transparent****82.1581**

Micro test plate, 96 well, flat base, without lid, material: PS, transparent, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: flat base

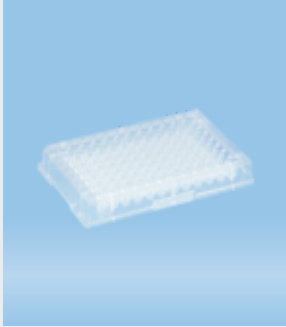


Micro test plate, 96 well, slip-on lid, flat base, PS, transparent

82.1581.001

Micro test plate, 96 well, slip-on lid, flat base, lid assembled, material: PS, transparent, free from DNA/DNase/RNase, free from pyrogens/endotoxins, non-cytotoxic, sterile, 1 piece(s)/blister

Purity standard : free from DNA/DNase/RNase, free from pyrogens/endotoxins, non-cytotoxic, sterile
Base shape: flat base



Micro test plate, 96 well, round base, PS, transparent

82.1582

Micro test plate, 96 well, round base, without lid, material: PS, transparent, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: round base



Micro test plate, 96 well, slip-on lid, round base, PS, transparent

82.1582.001

Micro test plate, 96 well, slip-on lid, round base, lid assembled, material: PS, transparent, free from DNA/DNase/RNase, free from pyrogens/endotoxins, non-cytotoxic, sterile, 1 piece(s)/blister

Purity standard : free from DNA/DNase/RNase, free from pyrogens/endotoxins, non-cytotoxic, sterile
Base shape: round base



Micro test plate, 96 well, base shape: conical, PS, transparent

82.1583

Micro test plate, 96 well, base shape: conical, without lid, material: PS, transparent, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: conical

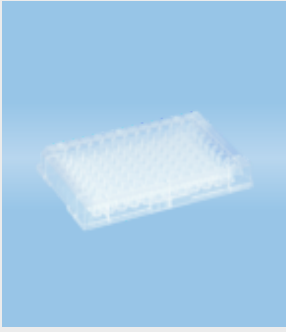


Micro test plate, 96 well, slip-on lid, base shape: conical, PS, transparent

82.1583.001

Micro test plate, 96 well, slip-on lid, base shape: conical, lid assembled, material: PS, transparent, free from DNA/DNase/RNase, free from pyrogens/endotoxins, non-cytotoxic, sterile, 1 piece(s)/blister

Purity standard : free from DNA/DNase/RNase, free from pyrogens/endotoxins, non-cytotoxic, sterile
Base shape: conical

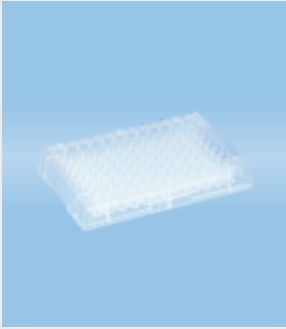


ELISA plate, 96 well, flat base, PS, transparent, Medium Binding

82.1581.100

ELISA plate, 96 well, flat base, without lid, material: PS, transparent, Medium Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: flat base

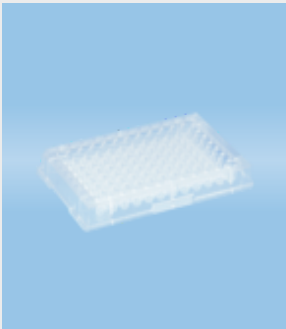


ELISA plate, 96 well, flat base, PS, transparent, High Binding

82.1581.200

ELISA plate, 96 well, flat base, without lid, material: PS, transparent, High Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: flat base

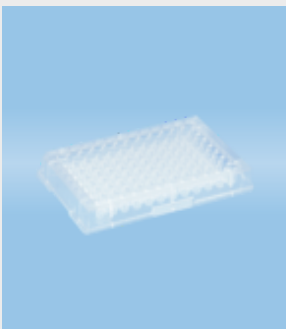


ELISA plate, 96 well, round base, PS, transparent, Medium Binding

82.1582.100

ELISA plate, 96 well, round base, without lid, material: PS, transparent, Medium Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: round base

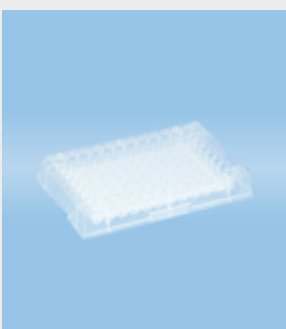


ELISA plate, 96 well, round base, PS, transparent, High Binding

82.1582.200

ELISA plate, 96 well, round base, without lid, material: PS, transparent, High Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: round base

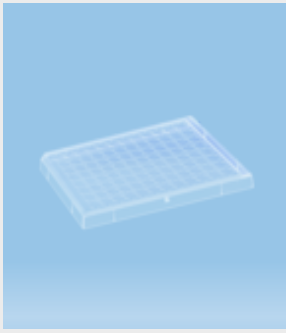


ELISA plate, 96 well, base shape: conical, PS, transparent, Medium Binding

82.1583.100

ELISA plate, 96 well, base shape: conical, without lid, material: PS, transparent, Medium Binding, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic
Base shape: conical

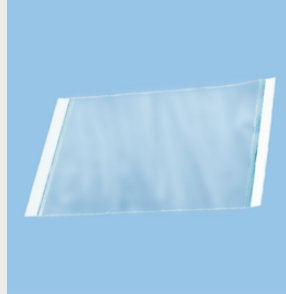


Lid, for ELISA and microtest plates in 96-well format, PS, with condensation rings

82.1584

Lid, for ELISA and microtest plates in 96-well format, material: PS, with condensation rings, free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic, 25 piece(s)/bag

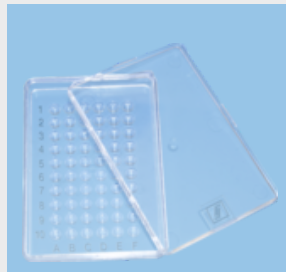
Purity standard : free from DNA/DNase/RNase, free from pyrogens and endotoxins, non-cytotoxic



Adhesive film, material: acetate, transparent

82.1586

Adhesive film, for ELISA and microtest plates, material: acetate, transparent, self-adhesive, 100 piece(s)/bag



Micro test plate, Terasaki, 60 well, slip-on lid, base shape: conical, PS, transparent

83.9923.972

Micro test plate, Terasaki, 60 well, slip-on lid, base shape: conical, lid assembled, material: PS, transparent, sterile, 10 piece(s)/bag

Purity standard : sterile
Base shape: conical



Disposal bags, 24 l, (LxW): 780 x 400 mm, PP, yellow, with print Biohazard 86.1202.103

Disposal bags, volume: 24 l, (LxW): 780 x 400 mm, material: PP, yellow, film thickness: 50 µm, autoclavable up to 134 °C, with print, print Biohazard, label/print: blue, 50 piece(s)/bag

Colour of product: yellow



Disposal bags, 40 l, (LxW): 780 x 600 mm, PP, yellow, with print 86.1203.103

86.1203.103

Disposal bags, volume: 40 l, (LxW): 780 x 600 mm, material: PP, yellow, film thickness: 50 µm, autoclavable up to 134 °C, with print, label/print: blue, 50 piece(s)/bag

Colour of product: yellow



Disposal bags, 80 l, (LxW): 1,120 x 700 mm, PP, yellow, with print Biohazard 86.1206.103

86.1206.103

Disposal bags, volume: 80 l, (LxW): 1,120 x 700 mm, material: PP, yellow, film thickness: 50 µm, autoclavable up to 134 °C, with print, print Biohazard, label/print: blue, 50 piece(s)/bag

Colour of product: yellow



Disposal bags, 2 l, (LxW): 300 x 200 mm, PP, transparent, without print 86.1197

Disposal bags, volume: 2 l, (LxW): 300 x 200 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, without print, 100 piece(s)/dispenser

Colour of product: transparent



Table stand, for destruction bags 300 x 200 mm (item no 86.1197), epoxy resin, white 95.1297

Table stand, for destruction bags 300 x 200 mm (item no 86.1197), material: epoxy resin, white, (HxØ level1/Ø level2): 250 x 155/125 mm, incl. dispensing package with 100 bags, 1 piece(s)/case

Colour of product: white



Disposal bags, 7 l, (LxW): 500 x 300 mm, PP, transparent, without print 86.1198

Disposal bags, volume: 7 l, (LxW): 500 x 300 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, without print, 50 piece(s)/bag

Colour of product: transparent



Disposal bags, 24 l, (LxW): 780 x 400 mm, PP, transparent, without print 86.1199

Disposal bags, volume: 24 l, (LxW): 780 x 400 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, without print, 50 piece(s)/bag

Colour of product: transparent



Disposal bags, 40 l, (LxW): 780 x 600 mm, PP, transparent, without print 86.1200

Disposal bags, volume: 40 l, (LxW): 780 x 600 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, without print, 50 piece(s)/bag

Colour of product: transparent



Disposal bags, 80 l, (LxW): 1,120 x 700 mm, PP, transparent, without print 86.1204

Disposal bags, volume: 80 l, (LxW): 1,120 x 700 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, without print, 50 piece(s)/bag

Colour of product: transparent



Disposal bags, 7 l, (LxW): 500 x 300 mm, PP, transparent, with print Biohazard 86.1201

Disposal bags, volume: 7 l, (LxW): 500 x 300 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, with print, print Biohazard, label/print: red, 50 piece(s)/bag

Colour of product: transparent



Disposal bags, 24 l, (LxW): 780 x 400 mm, PP, transparent, with print Biohazard 86.1202

Disposal bags, volume: 24 l, (LxW): 780 x 400 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, with print, print Biohazard, label/print: red, 50 piece(s)/bag

Colour of product: transparent



Disposal bags, 40 l, (LxW): 780 x 600 mm, PP, transparent, with print Biohazard 86.1203

Disposal bags, volume: 40 l, (LxW): 780 x 600 mm, material: PP, transparent, film thickness: 50 µm, autoclavable up to 134 °C, with print, print Biohazard, label/print: red, 50 piece(s)/bag

Colour of product: transparent



Disposal bags, 7 l, (LxW): 500 x 300 mm, PP, yellow, with print Biohazard 86.1201.103

Disposal bags, volume: 7 l, (LxW): 500 x 300 mm, material: PP, yellow, film thickness: 50 µm, autoclavable up to 134 °C, with print, print Biohazard, label/print: blue, 50 piece(s)/bag

Colour of product: yellow



Dispenser box

95.813.001

Dispenser box, material: PS, lid assembled



Drop collector, length: 112 mm, PP, tube 75 x 13 mm with funnel cup

86.290

Drop collector, length: 112 mm, material: PP, tube 75 x 13 mm with funnel cup, funnel: HD-PE, for extracting drops for salmonella diagnosis, 250 piece(s)/bag



Weigh tray, 250 ml, (LxW): 128 x 128 mm, PVC, white

71.9923.210

Weigh tray, 250 ml, (LxW): 128 x 128 mm, material: PVC, white, 100 piece(s)/bag



Weigh tray, 5 ml, (LxW): 35 x 35 mm, PVC, white

71.9923.211

Weigh tray, 5 ml, (LxW): 35 x 35 mm, material: PVC, white, 200 piece(s)/bag



Weigh tray, 70 ml, (LxW): 72 x 72 mm, PVC, white

71.9923.212

Weigh tray, 70 ml, (LxW): 72 x 72 mm, material: PVC, white, 100 piece(s)/bag



Stirring rod, length: 120 mm, PP, white

81.970

Stirring rod, length: 120 mm, material: PP, white, 1,000 piece(s)/bag



Stirring rod, length: 64 mm, HD-PE, white

81.971

Stirring rod, length: 64 mm, material: HD-PE, white, 1,000 piece(s)/bag



Adhesive label, (LxW): 62 x 40 mm, paper, white, Name + date

84.1027.010

Adhesive label, (LxW): 62 x 40 mm, material: paper, white, label layout: Name + date, print: white/black, 5,000 piece(s)/roll



Adhesive label, (LxW): 40 x 26 mm, paper, white, Name + date

84.1556.010

Adhesive label, (LxW): 40 x 26 mm, material: paper, white, label layout: Name + date, print: white/black, 5,000 piece(s)/roll



Felt marker, black, alcohol-resistant

95.950

Felt marker, black, alcohol-resistant, application e.g.: for labelling plastic tubes and reaction tubes, 10 piece(s)/case



Felt marker, blue, waterproof

95.953

Felt marker, blue, waterproof, application e.g.: for labelling plastic tubes and reaction tubes, 10 piece(s)/case



Felt marker, black, waterproof

95.954

Felt marker, black, waterproof, application e.g.: for labelling plastic tubes and reaction tubes, 10 piece(s)/case



Felt marker, green, waterproof

95.955

Felt marker, green, waterproof, application e.g.: for labelling plastic tubes and reaction tubes, 10 piece(s)/case



Felt marker, red, waterproof

95.956

Felt marker, red, waterproof, application e.g.: for labelling plastic tubes and reaction tubes, 10 piece(s)/case

По вопросам продаж и поддержки обращайтесь:

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