

Изделия для микробиологии

Технические характеристики

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Petri dish, 35 x 10 mm, transparent, with ventilation cams

82.1135.500

Petri dish, (ØxH): 35 x 10 mm, material: PS, transparent, with ventilation cams, sterile, 20 piece(s)/tube bag



Petri dish, 60 x 15 mm, transparent, with ventilation cams

82.1194.500

Petri dish, (ØxH): 60 x 15 mm, material: PS, transparent, with ventilation cams, sterile, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, transparent, without ventilation cams

82.1472

Petri dish, (ØxH): 92 x 16 mm, material: PS, transparent, without ventilation cams, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, transparent, without ventilation cams

82.1472.001

Petri dish, (ØxH): 92 x 16 mm, material: PS, transparent, without ventilation cams, sterile, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, transparent, with ventilation cams

82.1473

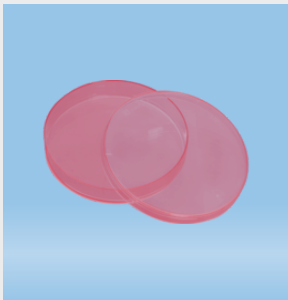
Petri dish, (ØxH): 92 x 16 mm, material: PS, transparent, with ventilation cams, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, transparent, with ventilation cams

82.1473.001

Petri dish, (ØxH): 92 x 16 mm, material: PS, transparent, with ventilation cams, sterile, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, red, with ventilation cams

82.1473.020

Petri dish, (ØxH): 92 x 16 mm, material: PS, red, with ventilation cams, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, yellow, with ventilation cams

82.1473.040

Petri dish, (ØxH): 92 x 16 mm, material: PS, yellow, with ventilation cams, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, blue, with ventilation cams

82.1473.060

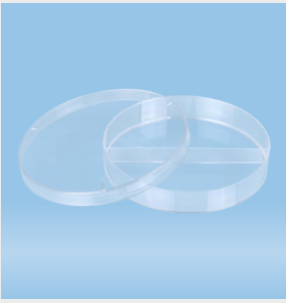
Petri dish, (ØxH): 92 x 16 mm, material: PS, blue, with ventilation cams, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, green, with ventilation cams

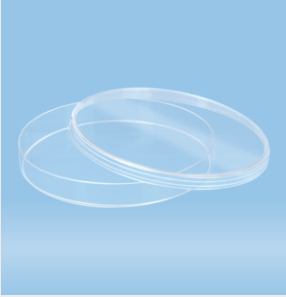
82.1473.080

Petri dish, (ØxH): 92 x 16 mm, material: PS, green, with ventilation cams, 20 piece(s)/tube bag



Petri dish, 92 x 16 mm, transparent, 2 compartments, with ventilation cams 82.1195

Petri dish, (ØxH): 92 x 16 mm, material: PS, transparent, 2 compartments, with ventilation cams, 20 piece(s)/tube bag



Petri dish, 150 x 20 mm, transparent, with ventilation cams 82.1184.500

Petri dish, (ØxH): 150 x 20 mm, material: PS, transparent, with ventilation cams, sterile, 10 piece(s)/tube bag



Petri dish, 100 x 100 x 20 mm, transparent, without ventilation cams 82.9923.422

Petri dish, (LxWxH): 100 x 100 x 20 mm, material: PS, transparent, without ventilation cams, sterile, 4 piece(s)/bag



Swabs, Amies gel with charcoal, stem material: PS 80.1362

Swabs, with tube included, Amies gel with charcoal, (LxØ): 175 x 12 mm, stem material: PS, stem length: 131 mm, swab material: viscose, sterile, 1 piece(s)/blister



Swabs, Amies gel with charcoal, stem material: aluminium 80.1366

Swabs, with tube included, Amies gel with charcoal, (LxØ): 175 x 12 mm, stem material: aluminium, stem length: 133 mm, swab material: viscose, sterile, 1 piece(s)/blister



Swabs, no medium, stem material: PS

80.625

Swabs, in the tube, no medium, (LxØ): 108 x 16 mm, stem material: PS, stem length: 83 mm, swab material: viscose, sterile, 500 piece(s)/bag



Swabs, no medium, stem material: PS

80.1301

Swabs, in the tube, no medium, (LxØ): 175 x 12 mm, stem material: PS, stem length: 131 mm, swab material: viscose, sterile, 100 piece(s)/case



Swabs, no medium, stem material: aluminium

80.1303

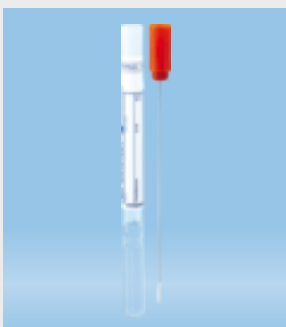
Swabs, in the tube, no medium, (LxØ): 175 x 12 mm, stem material: aluminium, stem length: 133 mm, swab material: viscose, sterile, 100 piece(s)/case



Swabs, Amies gel, stem material: PS

80.1361

Swabs, with tube included, Amies gel, (LxØ): 175 x 12 mm, stem material: PS, stem length: 131 mm, swab material: viscose, sterile, 1 piece(s)/blister



Swabs, Amies gel, stem material: aluminium

80.1363

Swabs, with tube included, Amies gel, (LxØ): 175 x 12 mm, stem material: aluminium, stem length: 133 mm, swab material: viscose, sterile, 1 piece(s)/blister



UV cuvette, 2 ml, (HxW): 45 x 12.5 mm, special plastic, transparent, optical sides: 2

UV cuvette, max. working volume: 2 ml, material: special plastic, transparent, (HxW): **67.759**
45 x 12.5 mm, optical sides: 2, suitable for use beginning at 220 nm, path length: 10 mm,
centre height: 15 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



UV cuvette, 2 ml, (HxW): 45 x 12.5 mm, special plastic, transparent, optical sides: 2

UV cuvette, max. working volume: 2 ml, material: special plastic, transparent, **67.759.001**
(HxW): 45 x 12.5 mm, optical sides: 2, suitable for use beginning at 220 nm, path length: 10
mm, centre height: 15 mm, sorted by mould cavity number, free from DNA/RNase/protein,
100 piece(s)/polystyrene container



UV cuvette, 2.7 ml, (HxW): 45 x 12.5 mm, special plastic, transparent, optical sides: 2

UV cuvette, max. working volume: 2.7 ml, material: special plastic, transparent, **67.758**
(HxW): 45 x 12.5 mm, optical sides: 2, suitable for use beginning at 220 nm, path length: 10
mm, centre height: 8.5 mm, sorted by mould cavity number, 100 piece(s)/polystyrene
container



UV cuvette, 2.7 ml, (HxW): 45 x 12.5 mm, special plastic, transparent, optical sides: 2

UV cuvette, max. working volume: 2.7 ml, material: special plastic, transparent, **67.758.001**
(HxW): 45 x 12.5 mm, optical sides: 2, suitable for use beginning at 220 nm, path length: 10
mm, centre height: 8.5 mm, sorted by mould cavity number, free from DNA/RNase/protein,
100 piece(s)/polystyrene container



Semi-micro cuvette, 3 ml, (HxW): 45 x 12 mm, PS, transparent, optical sides: 2 **67.746**

Semi-micro cuvette, max. working volume: 3 ml, material: PS, transparent, (HxW): 45 x 12
mm, optical sides: 2, path length: 10 mm, 500 piece(s)/bag



Semi-micro cuvette, 3 ml, (HxW): 45 x 12 mm, PS, transparent, optical sides: 2 67.742

Semi-micro cuvette, max. working volume: 3 ml, material: PS, transparent, (HxW): 45 x 12 mm, optical sides: 2, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Semi-micro cuvette, 3 ml, (HxW): 45 x 12 mm, PMMA, transparent, optical sides: 2

67.740

Semi-micro cuvette, max. working volume: 3 ml, material: PMMA, transparent, (HxW): 45 x 12 mm, optical sides: 2, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Cuvette, 4.2 ml, (HxW): 45 x 12 mm, PS, transparent, optical sides: 2

67.745

Cuvette, max. working volume: 4.2 ml, material: PS, transparent, (HxW): 45 x 12 mm, optical sides: 2, suitable for use beginning at 330 nm, path length: 10 mm, 500 piece(s)/bag



Cuvette, 4.2 ml, (HxW): 45 x 12 mm, PS, transparent, optical sides: 2

67.741

Cuvette, max. working volume: 4.2 ml, material: PS, transparent, (HxW): 45 x 12 mm, optical sides: 2, suitable for use beginning at 330 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Cuvette, 4.2 ml, (HxW): 45 x 12 mm, PMMA, transparent, optical sides: 2

67.738

Cuvette, max. working volume: 4.2 ml, material: PMMA, transparent, (HxW): 45 x 12 mm, optical sides: 2, suitable for use beginning at 300 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Cuvette, 4.2 ml, (HxW): 45 x 12 mm, PS, transparent, optical sides: 4

67.754

Cuvette, max. working volume: 4.2 ml, material: PS, transparent, (HxW): 45 x 12 mm, optical sides: 4, suitable for use beginning at 330 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Cuvette, 4.2 ml, (HxW): 45 x 12 mm, PMMA, transparent, optical sides: 4

67.755

Cuvette, max. working volume: 4.2 ml, material: PMMA, transparent, (HxW): 45 x 12 mm, optical sides: 4, suitable for use beginning at 300 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Cuvette, 4.2 ml, (HxW): 55 x 12 mm, PS, transparent, optical sides: 2

67.749

Cuvette, max. working volume: 4.2 ml, material: PS, transparent, (HxW): 55 x 12 mm, optical sides: 2, opening: round, suitable for use beginning at 330 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Cuvette, 8.5 ml, (HxW): 96 x 12 mm, PS, transparent, optical sides: 2

67.743

Cuvette, max. working volume: 8.5 ml, material: PS, transparent, (HxW): 96 x 12 mm, optical sides: 2, opening: round, suitable for use beginning at 330 nm, path length: 10 mm, sorted by mould cavity number, 100 piece(s)/polystyrene container



Round cuvette, 3.5 ml, height: 51 mm, PP

68.752

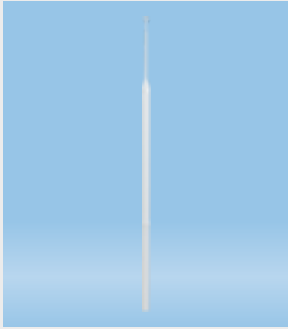
Round cuvette, max. working volume: 3.5 ml, material: PP, height: 51 mm, 1,000 piece(s)/bag



Inoculation loop, 1 µl, PS, white, sterile

86.1567.010

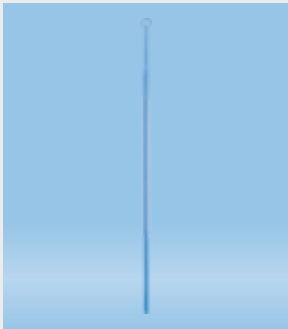
Inoculation loop, volume: 1 µl, material: PS, white, sterile, 10 piece(s)/blister



Inoculation loop, 1 µl, PS, white, sterile

86.1567.050

Inoculation loop, volume: 1 µl, material: PS, white, sterile, 48 piece(s)/blister



Inoculation loop, 10 µl, PS, blue, sterile

86.1562.010

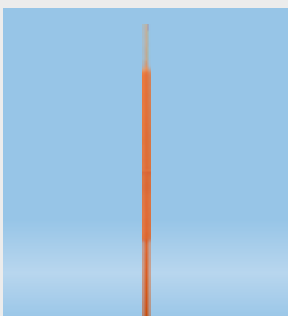
Inoculation loop, volume: 10 µl, material: PS, blue, sterile, 10 piece(s)/blister



Inoculation loop, 10 µl, PS, blue, sterile

86.1562.050

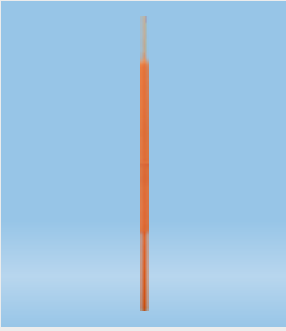
Inoculation loop, volume: 10 µl, material: PS, blue, sterile, 48 piece(s)/blister



Inoculation needle, PS, orange, sterile

86.1568.010

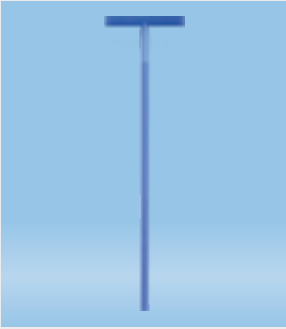
Inoculation needle, material: PS, orange, sterile, 10 piece(s)/blister



Inoculation needle, PS, orange, sterile

86.1568.050

Inoculation needle, material: PS, orange, sterile, 50 piece(s)/blister



Inoculation spreader, PS, blue, sterile

86.1569.005

Inoculation spreader, material: PS, blue, for spreading a bacterial suspension, sterile, 4 piece(s)/blister



DishRack, height: 240 mm, transparent, for 52 petri dishes with 92 mm Ø **93.1647**

DishRack, height: 240 mm, material: PC, transparent, for 52 petri dishes with 92 mm Ø, 1 piece(s)/case



DishRack, height: 240 mm, red, for 52 petri dishes with 92 mm Ø **93.1647.001**

DishRack, height: 240 mm, material: PC, red, for 52 petri dishes with 92 mm Ø, 1 piece(s)/case



DishRack, height: 240 mm, yellow, for 52 petri dishes with 92 mm Ø **93.1647.002**

DishRack, height: 240 mm, material: PC, yellow, for 52 petri dishes with 92 mm Ø, 1 piece(s)/case



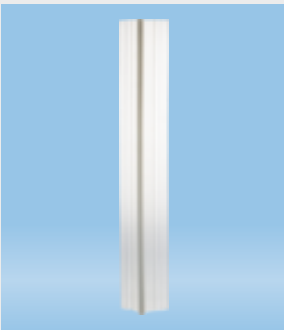
DishRack, height: 240 mm, blue, for 52 petri dishes with 92 mm Ø 93.1647.003

DishRack, height: 240 mm, material: PC, blue, for 52 petri dishes with 92 mm Ø, 1 piece(s)/case



DishRack, height: 240 mm, green, for 52 petri dishes with 92 mm Ø 93.1647.004

DishRack, height: 240 mm, material: PC, green, for 52 petri dishes with 92 mm Ø, 1 piece(s)/case



Silicone strip, length: 240 mm, translucent 93.1647.050

Silicone strip, for DishRack 50, length: 240 mm, material: silicone, translucent, 1 piece(s)/bag



DishRack, height: 370 mm, transparent, for 88 petri dishes with 92 mm Ø 93.1646

DishRack, height: 370 mm, material: PC, transparent, for 88 petri dishes with 92 mm Ø, 1 piece(s)/case



DishRack, height: 370 mm, red, for 88 petri dishes with 92 mm Ø 93.1646.001

DishRack, height: 370 mm, material: PC, red, for 88 petri dishes with 92 mm Ø, 1 piece(s)/case



DishRack, height: 370 mm, yellow, for 88 petri dishes with 92 mm Ø 93.1646.002

DishRack, height: 370 mm, material: PC, yellow, for 88 petri dishes with 92 mm Ø, 1 piece(s)/case



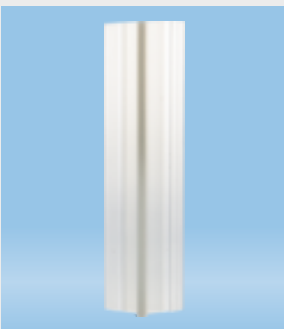
DishRack, height: 370 mm, blue, for 88 petri dishes with 92 mm Ø 93.1646.003

DishRack, height: 370 mm, material: PC, blue, for 88 petri dishes with 92 mm Ø, 1 piece(s)/case



DishRack, height: 370 mm, green, for 88 petri dishes with 92 mm Ø 93.1646.004

DishRack, height: 370 mm, material: PC, green, for 88 petri dishes with 92 mm Ø, 1 piece(s)/case



Silicone strip, length: 370 mm, translucent 93.1646.080

Silicone strip, for DishRack 80, length: 370 mm, material: silicone, translucent, 1 piece(s)/bag

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