



Product description

| | |
|---------------------|---|
| Order number | 04.1948.001 |
| Product description | 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 |

Product characteristics

| | |
|-----------------------|--|
| Type of collection | venous |
| Type of preparation | EDTA based gDNA stabilizer |
| Colour code | EU/ISO |
| Label/ Print | with paper label |
| Colour of print/label | blue |
| Graduation | fill mark |
| Cap | membrane screw cap |
| Closure type | screw cap |
| Design | With validated time and temperature parameters |
| Application | venous blood collection |

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.





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

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|----------------------------|--------------------------------------|
| Example of use | Suitable for stabilising genomic DNA |
| Centrifugation temperature | 20 |
| Centrifugation time | 10 Min |
| Liquid-tight | yes |
| Connection | membrane screw cap |

Size

| | |
|----------------------------------|--------|
| Sample volume | 2.7 ml |
| Diameter | 13 mm |
| Length including cap | 91 mm |
| Length excluding cap | 75 mm |
| Length including cap and plunger | 112 mm |

Material & colours

| | |
|-------------------------|-----------------------------------|
| Colour of product | transparent |
| Closure material | High Density Polyethylene (HD-PE) |
| Colour of cap | blue |
| Membrane material | rubber |
| Tube material | Polypropylene (PP) |
| Piston material | High Density Polyethylene (HD-PE) |
| Piston plunger material | Polystyrene (PS) |

Purity & certification

| | |
|---------------------------|--------------------------------|
| Satisfies the requirement | IATA, ADR |
| Product category | In vitro diagnostic device, CE |
| CE certified | CE |
| Purity standard | sterile |
| Sterilisation | Electron irradiation |
| Batched | yes |

Packaging

| | |
|-------------------------------|------|
| Minimum order qty. | 50 |
| Type of smallest subpackaging | case |
| Piece(s) / inner box | 50 |
| Piece (s) / outer case | 500 |

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75 x 13 mm, with paper label

| | |
|-------------------|---------------|
| Piece(s) / pallet | 39000 |
| Depth of box | 171 mm |
| Width of box | 116 mm |
| Height of box | 73 mm |
| Depth of case | 388 mm |
| Width of case | 358 mm |
| Height of case | 135 mm |
| Case volume | 0.0188 cbm |
| Weight of product | 0.0042 kg |
| Weight of case | 2.86 kg |
| EAN of inner box | 4038917370745 |
| EAN case | 4038917370738 |

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