| PDS No. 1262xx, | PR | ODUCT DATA | SHEET | | |
|--|-------------------------|-------------------------|-------------------------|--------|------------------------|
| 1262xx-2DG, 1262xx-2D1, 126263-2DC | | | | | Page 1 of 2 |
| | Cryo.s™, 2 ml, | Round Bottom, | Starfoot Base | CE | 6 |
| Revision 09 | Item-No. 1262xx, | 1262xx-2DG, 126 | 62xx-2D1, 126263- | -2DC | greiner |
| Valid for Item-No.: | 126261 (sterile) | 126263 (sterile) | 126263-2DC (ster | ile) 1 | 26277 (sterile) |
| | 126278 (sterile) | 126279 (sterile) | 126280 (sterile) | 1 | 262xx-2DG (sterile) |
| | 1262xx-2D1 (sterile) | | | | |

| 1. | Description / Specification | | | |
|-----|-----------------------------|---|--|--|
| 1.1 | Description | Cryo.s [™] , 2 ml, with different coloured screw caps, external thread, round bottom, starfoot base and additional cap inserts for labelling, sterile | | |
| | | 126261: without writing area | | |
| | | 126263, -277, -278, -279, -280: with writing area and graduation | | |
| | | 1262xx-2DG: with linear barcode 128, human readable ID, graduation and ECC200 Datamatrix-Code, symbol size 14x14, on tube bottom, code sequence 'G600000001', 'G600000002' etc., for screw cap colour see 1.5 | | |
| | | 1262xx-2D1: with linear barcode 128, human readable ID, graduation and ECC200 Datamatrix-Code, symbol size 14x14, on tube bottom, code sequence customized as specified in order form CatNo. F071005, for screw cap colour see 1.5 | | |
| | | 126263-2DC: with linear barcode 128, human readable ID, graduation and ECC200 Datamatrix-Code, symbol size 14x14, on tube bottom, code sequence 'G600000001', 'G600000002' etc., natural screw cap colour, decapper-optimized version of screw cap with internal contour | | |
| | | Additional inserts, CatNo. 304 171 (50 pieces per bag) | | |
| 1.2 | Dimensions | See Customer Drawing | | |
| 1.3 | Volume | Working volume: up to 2.2 ml | | |
| 1.4 | Material / Resin | Tube: PP (Polypropylene), free of heavy metal Screw cap: HDPE (High Density Polyethylene), free of heavy metal Small cap insert: PS (Polystyrene), free of heavy metal 126263-2DG, 1262xx-2D1, 126263-2DC: Datamatrix disc: PP (Polypropylene) | | |
| 1.5 | Colour | Tube: natural, writing area and graduation: white Screw cap: 126261, -263, -263-2DC: natural 126277: green 126278: yellow 126279: blue 126280: red 1262xx-2D1, 1262xx-2DG: xx = colour code of screw cap with xx = 63 for natural screw cap, xx = 77 for green screw cap, xx = 78 for yellow screw cap, xx = 79 for blue screw cap, xx = 80 for red screw cap) Small cap insert: white 126263-2DG, 1262xx-2D1, 126263-2DC: white Datamatrix on black disc | | |
| 1.6 | Sterilization | SAL 10 ⁻⁶ | | |
| 1.7 | Quality Control | Raw Material-Control: physical testing Product-Control: testing of attributive and variable characteristics in accordance with the valid specification | | |
| 1.8 | Other Information | For single use only | | |
| | Janor Internation | 1. 5. 5g.5 6.05 | | |

Data Sheet subject to change without notice!

| Prior Issue | Drawn | Approved | Released | CONFIDENTIAL: Information contained in this |
|-------------|------------------|--------------------|------------------|--|
| Revision | Date | Date | Date | document or drawing is confidential and proprietory to Greiner Bio-One GmbH. This |
| 08 | 16 December 2019 | 17 December 2019 | 17 December 2019 | document may not be reproduced for any |
| Date | Name | Name | Name | reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, |
| 01.04.2019 | S. Kaelberer | Dr. S. Mühlfriedel | A. Illig | and copyright are reserved. |

| PDS No. 1262xx, 1262xx-2DG, 1262xx-2D1, 126263-2DC | PR | ODUCT DATA | SHEET | | Page 2 of 2 |
|---|--|-------------------------------------|------------------|--|---------------------|
| Revision 09 | Cryo.s™, 2 ml, Round Bottom, Starfoot Base | | | | greiner |
| Valid for Item-No.: | · · · · · · · · · · · · · · · · · · · | 12628X-2DG, 126 126263 (sterile) | 126263-2DC (ster | | 26277 (sterile) |
| | 126278 (sterile) | 126279 (sterile) | 126280 (sterile) | | 262xx-2DG (sterile) |
| | 1262xx-2D1 (sterile) | | | | |

| 2. | Features | |
|------|--|---|
| 2.1 | Basic features | Free of detectable DNase/RNase, human DNA and pyrogens. |
| | | Contents non-cytotoxic |
| 2.2. | Temperature range | -196°C to +100°C |
| 2.3 | Autoclavability | No |
| 2.4 | Centrifugation, max. RCF | 5800 x g: swinging-bucket rotor |
| | - | 26000 x g: fixed-angle rotor |
| 2.5 | Chemical Resistance | See homepage: |
| | | https://www.gbo.com/en_INT/know-how-services/download-center.html |
| 2.6 | Shelf life | 5 years |
| 2.7 | 2.7 Other Information Recommended for storage in the freezer or above liquid nitro | |
| | | Must not be used in liquid phase of nitrogen! |

| 3. | Packaging | | |
|-----|-------------------|--|--|
| 3.1 | Pieces / Bag | 100 | |
| 3.2 | Pieces / Box | 500 | |
| 3.3 | Lot-No. | E YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.) | |
| 3.4 | Other Information | Additional in each box: Safety precaution | |
| | | 3 bags with 50 cap inserts per bag (150 pieces) | |
| | | Certificate of Quality to download | |

| 4. | Other Information |
|-----|---------------------|
| 4.1 | Laboratory use only |

Data Sheet subject to change without notice!

| Prior Issue | Drawn | Approved | Released | CONFIDENTIAL: Information contained in this |
|-------------|------------------|--------------------|----------|--|
| Revision | Date | Date | | document or drawing is confidential and proprietory to Greiner Bio-One GmbH. This |
| 08 | 16 December 2019 | 17 December 2019 | | document may not be reproduced for any |
| Date | Name | Name | Name | reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, |
| 01.04.2019 | S. Kaelberer | Dr. S. Mühlfriedel | A. Illig | and copyright are reserved. |