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|---------------------|---------------------------|-------------------------|-------------------------|--------------------------------------------------------------------------------------------------------|
| PDS No. 6641xx      | <b>PRODUCT DATA SHEET</b> |                         |                         | Page 1 of 1                                                                                            |
| Revision 05         | Petri Dish, 100 x 20 mm   |                         |                         | <br>greiner bio-one |
|                     | Greiner Item-No. 6641xx   |                         |                         |                                                                                                        |
| Valid for Item-No.: | <b>664102</b>             | <b>664160</b> (sterile) | <b>664161</b> (sterile) |                                                                                                        |

| 1.  | Description / Specification |                                                                                                                                                           |
|-----|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.1 | Description                 | Petri Dish with vents, heavy design<br>664102: standard<br>664160: CELLSTAR <sup>®</sup> , physical surface treatment, sterile<br>664161: sterile         |
| 1.2 | Dimensions                  | Dish with lid: Ø (outside) 92,3 mm (+0,1/-0,2 mm)<br>height: 21,0 mm<br>Weight: lid: 8,1 – 8,6 g<br>dish: 10,3 – 10,8 g                                   |
| 1.3 | Volume                      | Max. volume: 100 ml<br>664160: - working volume: 16 - 17 ml<br>- growth area: 58 cm <sup>2</sup>                                                          |
| 1.4 | Material / Resin            | Dish: PS (Polystyrene), free of heavy metal<br>Lid: PS (Polystyrene), free of heavy metal                                                                 |
| 1.5 | Colour                      | Dish: clear<br>Lid: clear                                                                                                                                 |
| 1.6 | Sterilization               | 664102: no<br>664160, -161: SAL 10 <sup>-3</sup>                                                                                                          |
| 1.7 | Quality Control             | Raw Material-Control: physical testing<br>Product-Control: testing of attributive and variable characteristics in accordance with the valid specification |
| 1.8 | Other Information           | - For single use only<br>- Elevations for ventilation of culture                                                                                          |

| 2.  | Features                 |                                                                                                                                                                 |
|-----|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2.1 | Basic features           | 664102, -161: -<br>664160: free of detectable DNase/RNase, human DNA and pyrogens.<br>Contents non-cytotoxic                                                    |
| 2.2 | Temperature range        | -20°C to +60°C                                                                                                                                                  |
| 2.3 | Autoclavability          | No                                                                                                                                                              |
| 2.4 | Centrifugation, max. RCF | N/A                                                                                                                                                             |
| 2.5 | Chemical Resistance      | See homepage: <a href="http://www.gbo.com/bioscience">www.gbo.com/bioscience</a> →Products →Literature<br>→Technical Information →Chemical Resistance of Resins |
| 2.6 | Shelf life               | 664102: n/a<br>664160: 4 years after month of production<br>664161: 5 years after month of production                                                           |
| 2.7 | Other Information        | -                                                                                                                                                               |

| 3.  | Packaging         |                                                                        |
|-----|-------------------|------------------------------------------------------------------------|
| 3.1 | Pieces / Bag      | 15                                                                     |
| 3.2 | Pieces / Box      | 360                                                                    |
| 3.3 | Lot-No.           | E YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.) |
| 3.4 | Other Information | 664160: Certificate of Quality                                         |

| 4. | Other Information |
|----|-------------------|
|    | -                 |

Data Sheet subject to change without notice!

| Prior Issue        | Drawn                    | Approved                 | Released                 | CONFIDENTIAL: Information contained in this document or drawing is confidential and proprietary to Greiner Bio-One GmbH. This document may not be reproduced for any reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, and copyright are reserved. |
|--------------------|--------------------------|--------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Revision 04        | Date<br>11 December 2009 | Date<br>14 December 2009 | Date<br>14 December 2009 |                                                                                                                                                                                                                                                                                                |
| Date<br>05.06.2008 | Name<br>S. Kaelberer     | Name<br>Dr. L. Marchetti | Name<br>A. Schulz        |                                                                                                                                                                                                                                                                                                |