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|--------------------------------|--------------------------------------|-------------------------|-------------------------|-----------------------------|--|
| PDS No. 6281xx /<br>628160-TRI | <b>PRODUCT DATA SHEET</b>            |                         |                         |                             | Page 1 of 1  |
| Revision 07                    | Petri Dish, 60 x 15 mm               |                         |                         |                             | <br>greiner bio-one |
|                                | Greiner Item-No. 6281xx / 628160-TRI |                         |                         |                             |  |
| Valid for Item-No.:            | <b>628102</b>                        | <b>628160</b> (sterile) | <b>628161</b> (sterile) | <b>628160-TRI</b> (sterile) |  |

| 1.  | Description / Specification |   |
|-----|-----------------------------|---|
| 1.1 | Description                 | Petri Dish with vents<br>628102: standard<br>628160: CELLSTAR®, physical surface treatment, sterile<br>628161: sterile<br>628160-TRI: CELLSTAR®, physical surface treatment, sterile, triple packed |
| 1.2 | Dimensions                  | See Customer Drawing<br>Total weight: 7,4 – 7,8 g   |
| 1.3 | Volume                      | Max. volume: 28 ml<br>Working volume: 6-7 ml<br>628160, -160-TRI: growth area: 21 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                      | <u>Dish</u> : clear<br><u>Lid</u> : clear   |
| 1.6 | Sterilisation               | 628102: no<br>628160, -161: SAL 10 <sup>-3</sup><br>628160-TRI: SAL 10 <sup>-6</sup>  |
| 1.7 | Quality Control             | - <u>Raw Material-Control</u> : physical testing<br>- <u>Product-Control</u> : 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           | 628102, 161: -<br>628160, -160-TRI: free of detectable DNase/RNase, human DNA and pyrogens. 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:<br><a href="https://www.gbo.com/en_INT/know-how-services/download-center.html">https://www.gbo.com/en_INT/know-how-services/download-center.html</a> |
| 2.6 | Shelf life               | 628102: n/a<br>628160, -160-TRI: 4 years after month of production<br>628161: 5 years after month of production  |
| 2.7 | Other Information        | -  |

| 3.  | Packaging         | 628102, -161   | 628160 | 628160-TRI         |
|-----|-------------------|--|--------|--------------------|
| 3.1 | Pieces / Bag      | 20   | 10     | 10 (triple packed) |
| 3.2 | Pieces / Box      | 600  | 600    | 300                |
| 3.3 | Lot-No.           | E YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.) |        |                    |
| 3.4 | Other Information | 628160, -160-TRI: Certificate of Quality                               |        |                    |

| 4.  | Other Information  |
|-----|--|
| 4.1 | 628160 / 628160-TRI: Research use only. Not for diagnostics. |

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 06        | Date<br>31 July 2015 | Date<br>3 August 2015 | Date<br>26 August 2015 |  |
| Date<br>03.03.2015 | Name<br>S. Kaelberer | Name<br>Dr. L. Breth  | Name<br>Dr. A. Ganser  |  |

**DISCLAIMER:** The description of a certain product can only be considered as a guidance, because its performance ultimately depends on what the product is used for. Very often performance studies are indispensable.