


PRODUCT DATA SHEET

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|--------------------|---|---|
| Revision 1 | PCR 8-Strip Tube, No Cap |  |
| Validfor Item-No.: | 2021100/2020000/2020100/2021000/2021020/2020020/ 2031000/2031100/2030000/2030110/2031010/2030010 | |

| 1. | Description / Specification | |
|-----|-----------------------------|--|
| 1.1 | Description | PCR 8-Strip Tube, No Cap 2021100 PCR 8-strip Tube (no cap), 0.1 ml, white 2020000 PCR 8-strip Tube (no cap), 0.2 ml, clear 2020100 PCR 8-strip Tube (no cap), 0.2 ml, white 2021000 PCR 8-strip Tube (no cap), 0.1 ml, clear (suitable for Roche equipment) 2021020 PCR 8-strip Tube (no cap), 0.1 ml, clear (Hendrikx) 2020020 PCR 8-strip Tube (no cap), 0.2 ml, clear (Hendrikx) 2031000 PCR 8-strip Tube cover, 0.1 ml, clear 2031100 PCR 8-strip Tube cover, 0.1 ml, white 2030000 PCR 8-strip Tube cover, 0.2 ml, clear 2030110 PCR 8-strip Tube cover, 0.2 ml, white 2031010 PCR 8-strip Tube cover, 0.1 ml, Clear (Hendrikx) 2030010 PCR 8-strip Tube cover, 0.2 ml, Clear (Hendrikx) |
| 1.2 | Dimensions | Tube: see Customer Drawing |
| 1.3 | Volume | Max. volume: 0.1 ml / 0.2 ml Working volume: 0.1 ml / 0.2 ml |
| 1.4 | Material / Resin | <u>Tube</u> : PP (Polypropylene) <u>Cap</u> : PP (Polypropylene) The materials for manufacturing are USP Class VI |
| 1.5 | Colour | <u>Tube</u> : clear or white <u>Cap</u> : clear |
| 1.6 | Sterilization | No |
| 1.7 | Quality Control | - Raw Material-Control: physical testing - <u>Product-Control</u> : testing of attributive and variable characteristics in accordance with the valid specification |
| 1.8 | Intended Use | General laboratory product for molecular biology to be used by qualified personnel in a laboratory environment. |
| 1.9 | Other Information | - For single use only - Expiry date and Lot-No. printed on the Packaging |

| 2. | Features | |
|-----|--------------------------|--|
| 2.1 | Basic features | Free of detectable DNase/RNase, human DNA and pyrogens. Contents non-cytotoxic |
| 2.2 | Temperature range | For application: -20°C to +105°C |
| 2.3 | Autoclavability | Not recommended |
| 2.4 | Centrifugation, max. RCF | N/A |
| 2.5 | Shelf life | 3 years |
| 2.6 | Other Information | - |

| 3. | Packaging | |
|-----|-------------------|-------------------------------------|
| 3.1 | Pieces / Bag | 125 |
| 3.2 | Pieces / Box | 1250 |
| 3.3 | Lot-No. | DDD YY XXX (day, year, product No.) |
| 3.4 | Other Information | Certificate of Quality to download |

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

| Prior Issue | Drawn | Approved | Released | CONFIDENTIAL: Information contained in this document or drawing is confidential and proprietary to Zhejiang Saining Biotechnology Co., Ltd. This document may not be reproduced for any reason without written permission from Zhejiang Saining Biotechnology Co., Ltd. All rights of design, invention, and copyright are reserved. |
|--------------------|---------------------|--------------------|---------------------|---|
| Revision 1 | Date 07.05.2024 | Date 14.05.2024 | Date 31.05.2024 | |
| Date 01.06.2024 | Name Chen Anjing | Name Zhang Heng | Name Wang Kedong | |

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.