## **Technical Datasheet**

Date: 22.06.20

Page 1 of 1



|   |   |  | EN ISO 13485 certified |
|---|---|--|------------------------|
| Article - No:                             | 12-001-0200   |  | Revision: 1            |
| Remarks                                   | Universal fit   |  | single use only        |
|   |   |  |                        |
| Specification                             |   |  |                        |
| Product                                   | GTS-pipette, Single-channel, variable, 20-200µl, color code yellow, CE    |  |                        |
| Classification                            | CE  |  |                        |
| Colour                                    | color code yellow   |  |                        |
| Nominal Capacity                          | 20-200µl  |  |                        |
| Purity Grade                              | manufactured in clean rooms of ISO Class 8 or better (DIN EN ISO 14644-1) |  |                        |
| Shelf - Life                              | not limited at controlled storage conditions                              |  |                        |
| Storage                                   | ge dry condition: 40%-60% rel. humidity bags / cases orig. closed         |  |                        |
|   |   |  |                        |
|   | storage temp. +10°C to max. +30°C   |  |                        |
|   | pal. not stackable  |  |                        |
| Approved by nerbe plus quality department |   |  |                        |

00-000-0001/06.2020

nerbe plus GmbH & Co. KG Porschestr. 25 D-21423 Winsen/Luhe Tel: +49 (0)4171 7849 0 Fax:+49 (0)4171 6 45 45

info@nerbe-plus.de www.nerbe-plus.de HRA Lüneburg 203240 USt.-ID: DE 32583 0652 Pers. haftende Gesellschafterin: NERBE R&D GmbH, Winsen/Luhe GF: Philipp J.F. Nerbe HRB Lüneburg 208826 Deutsche Bank AG Kto. 0204 41200 IBAN: DE41 2407 0075 0020 4412 00 SWIFT / BIC DEUTDE2H240

Hamburger Sparkasse Kto. 1387 140831 IBAN: DE56 2005 0550 1387 1408 31 SWIFT / BIC HASPDEHHXXX

