Steriloop - 10™

Gamma-Irradiated sterile 10 µL inoculation loop and stabber tip.

Application

The loop is used in the cultivation of microbes on plates by streaking the inoculum on surface of the plate, whereas stabber tip is ideal for making stab inoculations into agar slants or tubes of solid culture medium.

Technical Data Sheet

| Parameters | UOM | Standard |
|------------------------|-----|-----------------|
| Length | cm | 19.4 ± 0.2 |
| Outer diameter of loop | cm | 0.6 ± 0.05 |
| Inner diameter of loop | cm | 0.40 ± 0.02 |
| Weight | g | 0.95 ± 0.05 |
| Colour | • | White |

MOC - Polypropylene

Note - Gamma-Irradiation Certificate provided on request.

Reference

Data on file: Microxpress[®], A Division of Tulip Diagnostics (P) Ltd.

Product Presentation:

| Cat No. | Product | Pack Size |
|--------------|-----------------|-----------|
| 208191310100 | Steriloop - 10™ | 100 Nos. |

Disclaimer

Information provided is based on our inhouse technical data on file, it is recommended that user should validate at his end for suitable use of the product.