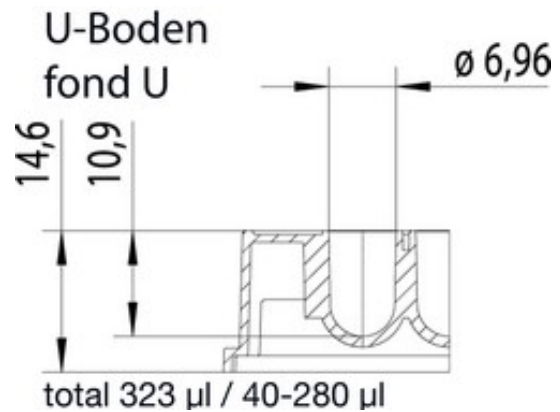


Cell Culture Microplates 96 Well CELLSTAR® Greiner Bio-One



Product in eShop



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Product Data

Made of polystyrene, with solid bottom.

Properties

- Improved cell adhesion through physical surface treatment
- Surface treatment
- Compatible with automated systems
- Alphanumeric well coding
- Lid enables gas exchange with minimal evaporation
- High clarity of the clear microplates for optimal microscopic examinations
- Stackable
- Alphanumeric well coding
- Individually wrapped peel-off bags
- Consecutive lot numbering

Available in the following versions:

- With U-, V- and F-bottom
- Clear, black and white
- Chimney well design, raised wells and condensation rings in lids prevent cross-contamination
- With or without lid
- Improved cell adhesion through physical surface treatment
- Barcode-labelled on request
- * With condensation rings

U-Bottom

The “U” describes the round bottom shape.

- No sharp corners to facilitate easy and residue-free pipetting
- Suitable for +/- analyses
- Working volume: 40 – 280 l

V-Bottom

The “V” stands for the conically tapered well bottom.

- For precise pipetting
- Suitable for +/- analyses
- Working volume: 40 – 200 l

F-Bottom / Chimney Well

The chimney well cell culture microplate has the same well profile as the standard F-bottom plate. The difference to the standard plate is the chimney-like arrangement of the wells i.e. each well stands on its own. Therefore the risk of contamination from sample material being carried over is minimised.

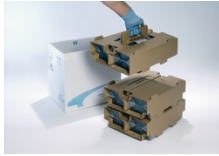
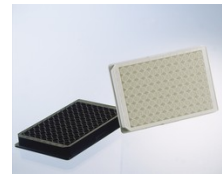
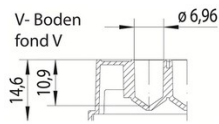
- Cell growth area: 34 mm²
- Working volume: 25 – 340 l

| Item No. | well geometry | colour | growth surface / well | working volume per well | TC treated | Price |
|-----------|-----------------------|--------|-----------------------|-------------------------|--------------|------------|
| 7.650 160 | U-bottom | clear | 35 mm ² | 40 - 280 µl | + | CHF 280.56 |
| 7.650 180 | U-bottom | clear | 35 mm ² | 40 - 280 µl | + | CHF 344.10 |
| 7.650 185 | U-bottom | clear | --- | 40 - 280 µl | -/Suspension | CHF 185.17 |
| 7.650 188 | --- | --- | --- | --- | --- | CHF 216.68 |
| 7.651 160 | V-bottom | clear | 28 mm ² | 40 - 200 µl | + | CHF 280.56 |
| 7.651 180 | V-bottom | clear | 28 mm ² | 40 - 200 µl | + | CHF 344.23 |
| 7.655 073 | F-bottom/chimney well | white | 34 mm ² | 25 - 340 µl | + | CHF 223.90 |
| 7.655 079 | F-bottom/chimney well | black | 34 mm ² | 25 - 340 µl | + | CHF 156.34 |
| 7.655 083 | F-bottom/chimney well | white | 34 mm ² | 25 - 340 µl | + | CHF 220.92 |
| 7.655 086 | F-bottom/chimney well | black | 34 mm ² | 25 - 340 µl | + | CHF 138.19 |
| 7.655 160 | F-bottom/chimney well | clear | 34 mm ² | 25 - 340 µl | + | CHF 235.86 |
| 7.655 162 | F-bottom/chimney well | clear | 34 mm ² | 25 - 340 µl | + | CHF 280.56 |
| 7.655 163 | F-bottom/chimney well | clear | 34 mm ² | 25 - 340 µl | --- | CHF 416.79 |
| 7.655 180 | F-bottom/chimney well | clear | 34 mm ² | 25 - 340 µl | + | CHF 320.14 |
| 7.655 182 | F-bottom/chimney well | clear | 34 mm ² | 25 - 340 µl | + | CHF 550.77 |
| 7.655 185 | F-bottom/chimney well | clear | --- | 25 - 340 µl | -/Suspension | CHF 231.83 |

Accessories

| Item No. | Description | Price |
|------------|-------------------------------------|-----------------|
| 7.676 050 | Sealers BREATHseal™ Greiner Bio-One | from CHF 40.00 |
| 7.656 101 | Polystyrene Lids Greiner Bio-One | from CHF 62.03 |
| 12.7702.14 | | from CHF 190.05 |

More product images



* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

** Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

*** Further information such as technical information and safety data sheets can be found online in our eShop.

**** The PDF file was created on www.huberlab.ch on 16.05.2024 at 15:48 oclock.