



## Certificate of Conformity

# VWR CELL CHAMBER, TISSUE CULTURE TREATED, VENT CAP, STERILE

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

*VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document*

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

| Catalog No. | Description                                                               | Growth Area (cm <sup>2</sup> ) | Working Volume (mL) | Qty/Pk | Qty/Case |
|-------------|---------------------------------------------------------------------------|--------------------------------|---------------------|--------|----------|
| 734-2980    | VWR Cell Chamber, 1 Layer, Tissue Culture Treated, Vent Cap, Sterilized   | 656                            | 130-200             | 1      | 8        |
| 734-2981    | VWR Cell Chamber, 2 Layers, Tissue Culture Treated, Vent Cap, Sterilized  | 1296                           | 260-400             | 1      | 6        |
| 734-2982    | VWR Cell Chamber, 5 Layers, Tissue Culture Treated, Vent Cap, Sterilized  | 3216                           | 650-1000            | 1      | 6        |
| 734-2983    | VWR Cell Chamber, 10 Layers, Tissue Culture Treated, Vent Cap, Sterilized | 6416                           | 1300-2000           | 1      | 6        |

**Sterile:** SAL 10<sup>-6</sup>

### Materials:

Body: GPPS (General Polystyrene) Color: Clear

Vented Cap: HDPE (High Density Polyethylene) Color: Purple

Membrane: 0.22 µm Hydrophobic



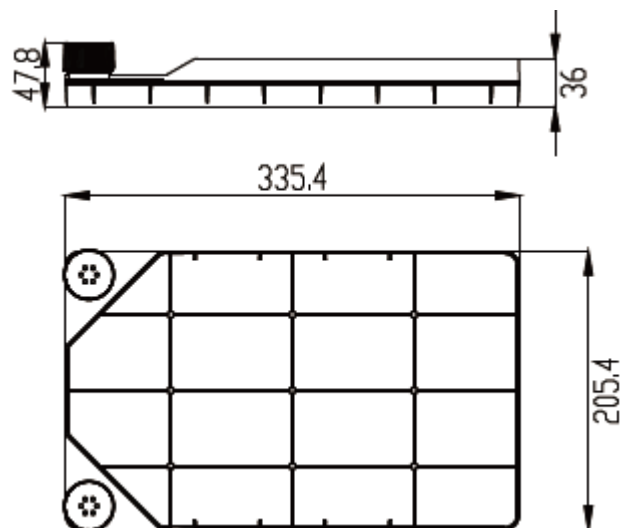
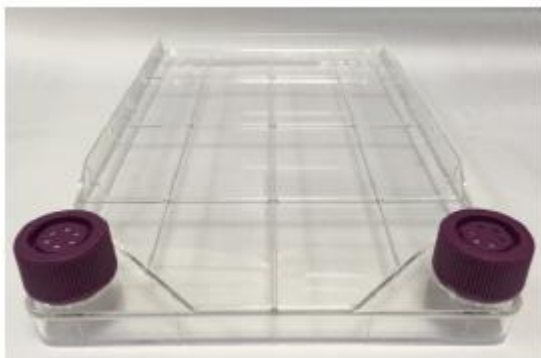
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### Other Characteristics:

- Two 26 mm diameter filling ports allow direct access to chamber bottom providing greater flexibility for sterile filling and emptying by pouring, pipetting or via tubing in a fully closed system.
- Vent cap with 0.22 µm pore, hydrophobic membrane to allow gas exchange while minimizing the risk of contamination.
- Large opening design for easy pouring and aseptic filling.
- Autoclavability: No
- Non-pyrogenic.
- Temperature range: -20 °C to +50 °C
- Every product is printed with a batch number for traceability
- Sterilized by gamma irradiation SAL10<sup>-6</sup> (ISO11137)
- 100% leak tested prior to shipping
- Shelf life: 3 years after month of production.

**734-2980**

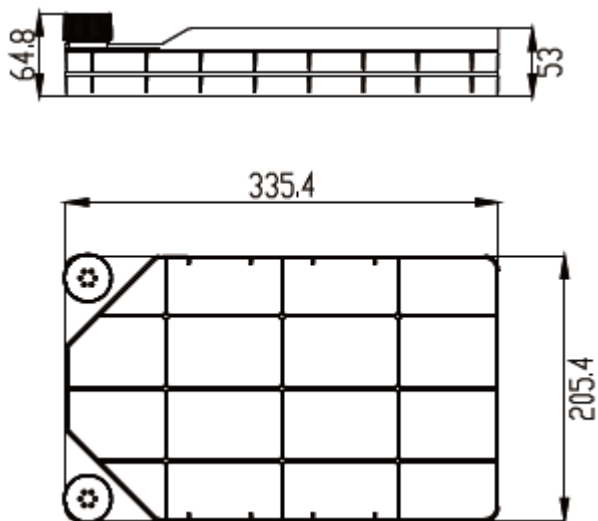
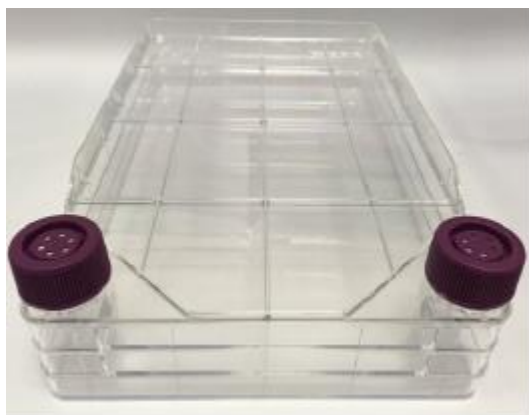




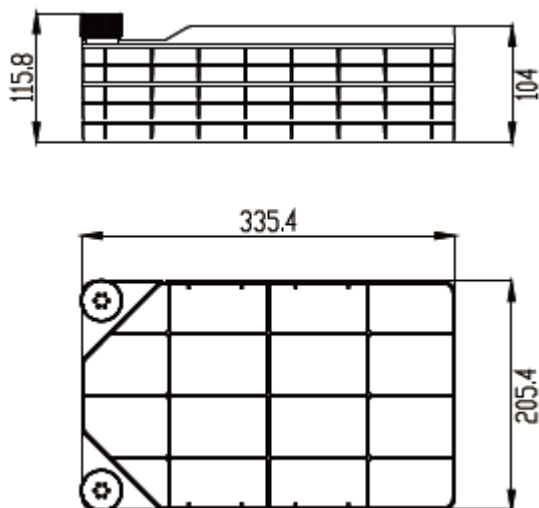
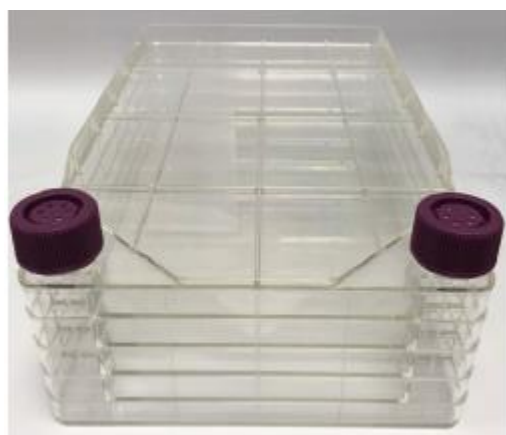
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**734-2981**



**734-2982**

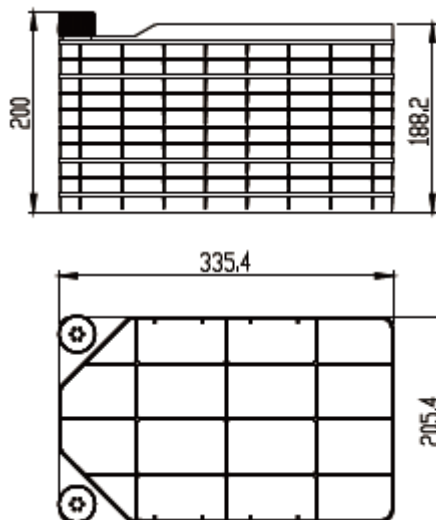




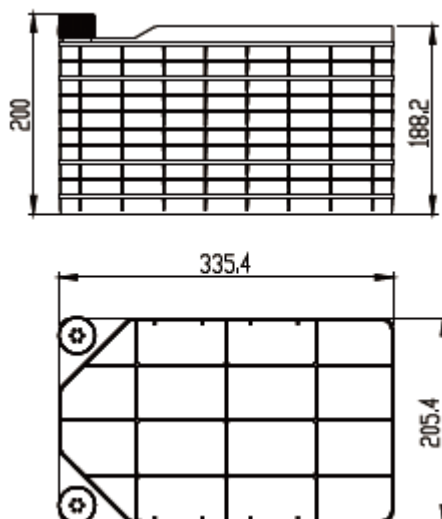
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**734-2983**



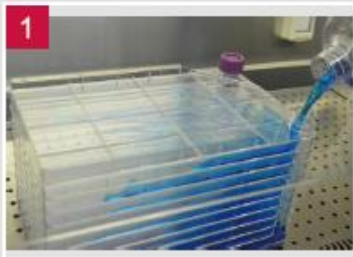
**734-2984**





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### Easy to Use



1  
Pour the media directly into the Cell Chamber system



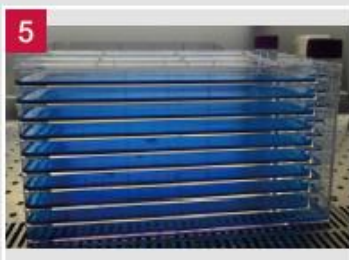
2  
Equilibrate by placing the Cell Chamber system on the side with the small port



3  
Turn 90° so the filling inlet is in an upward position, The medium will be separated, with equal amounts in each chamber



4  
Carefully tilt the Cell Chamber system to a horizontal incubation position with the filling inlet up.



5  
Incubate following appropriate protocol.



6  
Loosen the cap and empty directly into the reservoir.

**Disclaimer:** VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **October 2017**