

# CELLview™

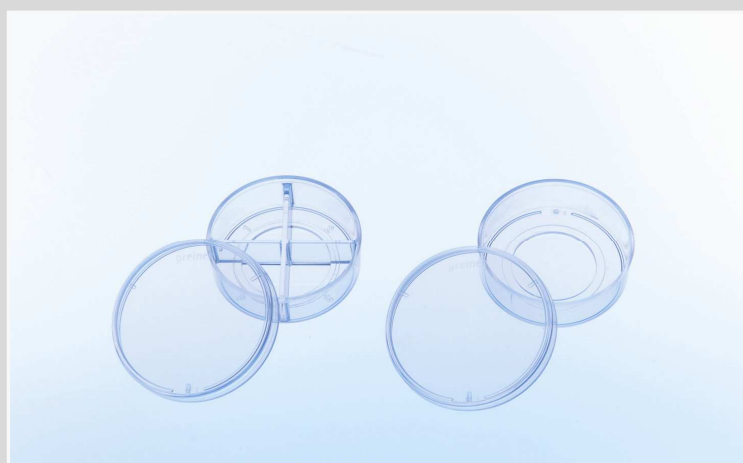
## Cell Culture Dish with Glass Bottom for Microscopic Applications

The novel CELLview™ glass bottom dish combines the convenience of a standard 35 mm disposable plastic cell culture dish with the optical quality of glass, providing superior high-resolution microscopic images of in-vitro cultures.

The specific design with the embedded glass bottom guarantees a single-plane, flat bottom with a consistent working distance, maximal planarity and optimal thermal conductivity in heated platforms avoiding thermal variations. The CELLview™ dish is also available as a subdivided version with four individual compartments facilitating simultaneous multiplex analysis of different cell lines, various stimulations or diverse transfections, minimising the amount of required cells and reagents per individual assay.

### Features:

- High transparent achromatic borosilicate glass; hydrolytic class 1 (DIN-ISO 719)
- Maximal spectral transmission; no autofluorescence; no depolarisation of light
- Available with specific surface treatments increasing the attachment of adherent cells
- Broad range of multiple microscopic applications



### Features

■ Width	35 mm
■ Glass Thickness	175 µm
■ Growth Area	<sup>(1)</sup> 8.7 cm <sup>2</sup> / <sup>(2)</sup> 1.9 cm <sup>2</sup>
■ Working Volume	<sup>(1)</sup> 5.0 ml / <sup>(2)</sup> 0.1-0.5 ml
■ Manufactured according to ISO 8255-1:1986	

<sup>(1)</sup> CELLview™ with 1 compartment; <sup>(2)</sup> with 4 compartments

### Ordering Information

Cat.-No.	Description	Qty/ bag	Qty/ case
627 861	CELLview™ cell culture dish, one compartment, sterile	10	40
627 860	CELLview™ cell culture dish, one compartment, TC-treated, sterile	10	40
627 965	CELLview™ cell culture dish, one compartment, Advanced TC™, sterile	10	40
627 871	CELLview™ cell culture dish, four compartments, sterile	10	40
627 870	CELLview™ cell culture dish, four compartments, TC-treated, sterile	10	40
627 975	CELLview™ cell culture dish, four compartments, Advanced TC™, sterile	10	40

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[www.gbo.com/bioscience](http://www.gbo.com/bioscience)

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