



CELLSTAR® Dishes, Tissue Culture Polystyrene

- 35, 60, 94, 100 and 145 mm formats
- Improved cell adhesion through physical surface (TC) treatment
- Hydrophobic surfaces (non-treated) for suspension and hybridoma cultures
- High transparency and low autofluorescence for excellent analysis by microscopy
- Vented versions offer uniform gas exchange and reduced condensation
- Stacking rims for simple storage and ease of handling

Free of detectable DNase, RNase, human DNA
non-pyrogenic

non-cytotoxic

GBO Cat. No.	Growth Area (cm ²)	Dimensions W x H (mm)	TC Treated	Sterile	Vented	Pack Qty	Case Qty
627160	8.7	35 x 10	Yes	Yes	Yes	10	740
628160	21	60 x 15	Yes	Yes	Yes	10	600
664160	58	100 x 20	Yes	Yes	Yes	15	360
639160	145	145 x 20	Yes	Yes	Yes	5	120



CELLview™ Cell Culture Dish with Glass Bottom for Microscopic Applications

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

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non-cytotoxic

GBO Cat. No.	Growth Area (cm ²)	Width (mm)	Glass Thickness	Working Volume	Number of Compartments	Surface Treatment	Pack Qty	Case Qty
627861	8.7	35	175 µm	5.0 mL	1	None	10	40
627860	8.7	35	175 µm	5.0 mL	1	TC Treated	10	40
627965	8.7	35	175 µm	5.0 mL	1	Advanced TC™	10	40
627871	2.2	35	175 µm	0.1-0.5 mL	4	None	10	40
627870	2.2	35	175 µm	0.1-0.5 mL	4	TC Treated	10	40
627975	2.2	35	175 µm	0.1-0.5 mL	4	Advanced TC™	10	40