

CELLSTAR® OneWell Plate™

Non-divided Plate for Cell Culture and Bacteriology

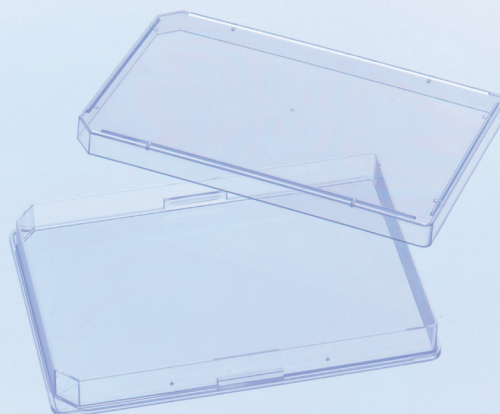
The CELLSTAR® OneWell Plate™ can be used if large quantities of cells have to be cultivated. The external dimensions of this plate comply with ANSI standards, thus rendering the plate suitable for use with a wide range of automated cell culture and liquid handling systems. Furthermore, the rectangular shape of the CELLSTAR® OneWell Plate™ allows for an efficient usage of incubator space. Notches on the left side of the plate and the lid ensure a secured lid position.

The TC-treated version is provided with a proprietary physical surface treatment increasing the hydrophilicity of the plate and facilitating the cultivation of adherent cells. As with all Greiner Bio-One CELLSTAR® products, the OneWell Plate™ is made of high-grade polystyrene and is guaranteed to be sterile, non-pyrogenic and free of detectable human DNases, RNases and DNA*. Filled with agar, the OneWell Plate™ can be used as an HTS petri dish for the cultivation and screening of bacteria.

Beside general tissue culture applications the CELLSTAR® OneWell Plate™ can be used as a multipurpose liquid container or disposable for the denaturation, hybridisation and washing of membranes (Southern, Northern and Western Blot).

Key Facts

- TC-treated and sterile versions available
- Non-sterile version for bacteriological applications available
- Notches on the left side of the plate and lid ensure a secured lid position
- Width x Length x Height:
85.5 x 127.8 x 14.4 mm



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

non-
cytotoxic

Ordering Information

Cat. No.	Product Description	Quantity per Bag	Quantity per Case
670 180	OneWell Plate™, TC-treated, growth area: 95 cm ² , sterile	8	32
670 190	OneWell Plate™, Suspension, volume: 113.7 ml, sterile	8	32
670 102	OneWell Plate™, non-sterile	8	32

* valid for item-no.: 670 180 and 670 190