

OneWell Plate and FourWell Plate CELLSTAR®

[Product in eShop](#)

[Home](#) / [Assortment](#) / [Life Science](#) / [Hightroughput Screening \(HTS\)](#) / [Microplates](#) / [OneWell Plate and FourWell Plate CELLSTAR®](#)

Product Data

CELLSTAR® OneWell Plate™

Non-divided plate for tissue culture applications

The CELLSTAR® OneWell Plate™ can be used if large quantities of cells have to be cultivated. The external dimensions comply with ANSI standards to render the plate suitable for use on a wide range of cell culture and liquid handling systems.

Handling and the required incubator space are improved compared to a round cell culture dish. 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 CELLSTAR® OneWell Plate™ is made of high grade polystyrene and is guaranteed to be sterile, non-pyrogenic, non-cytotoxic and free of detectable DNase, RNase and human DNA.

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).

CELLSTAR® FourWell Plate™

Subdivided plate for microscopic applications

The CELLSTAR® FourWell Plate™ facilitates the cultivation of cells and the storage of microscopic slides in an HTS-compatible plate complying with the ANSI standard. With its four subdivisions the plate offers space for four individual slides with standard dimensions and enables four parallel experiments.

Cells and tissue samples cultivated on these slides can be supplied quickly with fresh media and can be examined directly under a microscope. Thereafter, samples can also be fixed and analysed by immunohisto- and immunocytochemical techniques. Notches on the left side and a numbering of each individual compartment make a laterally reversed usage or confusion of samples impossible. A semicircular recession at the top and at the bottom of each compartment enables easy removal and handling of slides.

The two pins at the left and right side of the semicircular recession hinder the microscopic slide to adjoin the outer rim of the plate and to fully cover the recession. This guarantees that the slide can always be removed manually from the compartment even if it adheres to the plate bottom due to capillary forces.

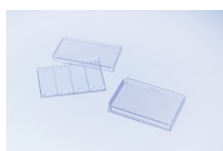
Beyond the indicated microscopic applications, the CELLSTAR® FourWell Plate™ can also be used as a liquid container or disposable for the denaturation, hybridisation and washing of

membranes (Southern, Northern and Western Blot).

- Dimension: 127.8 x 85.5 x 14.4 mm
- With notches
- With lid
- Quantity per bag/case: 8/32

Item No.	execution	vol. / well	area	TC treated	packaging	Price
7.670 102	OneWell Plate	113.7 ml	95 cm ²	-	4 pack x 8 pieces	CHF 169.60
7.670 180	OneWell Plate	113.7 ml	95 cm ²	+	4 pack x 8 pieces	CHF 204.80
7.670 190	OneWell Plate	113.7 ml	95 cm ²	-	4 pack x 8 pieces	CHF 193.60
7.96077307	FourWell Plate	18.6 ml	---	-	4 pack x 8 pieces	CHF 180.80

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 21.04.2026 at 06:36 o'clock.