



Cell Culture Products



Cell Culture Plates



Slide & Chamber



Cell Culture Plates

You can make experiment of cell culture without effort by various characteristic of these plates.



Even if you spilled the culture medium, you can aspirate and remove it easily. When filled moat surrounding with liquid, it can prevent evaporation of culture medium in outer wells.



We marked the scale on outer walls.
*These marks are not intended for obtaining a precise measurement of volume.
*No 96 well plates are marked these scale.



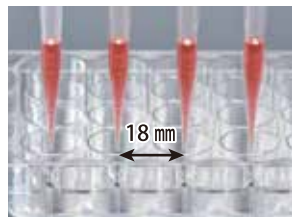
RNase/DNase
HumanDNA
Free



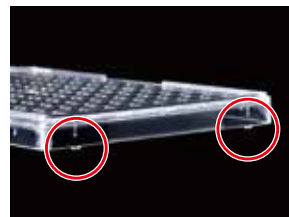
Pyrogen
Free



High visibility by adjusting contrast!!



The interval between well and well is 18 millimeters because it is easy to use by 8 Multi Channel pipette or Automatic dispenser.



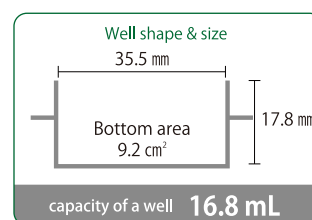
The lid design of the cover minimizes the contact with the surface of work space.



Using High-Quality polystyrene.



Moat surrounding
6 well
Flat Bottom



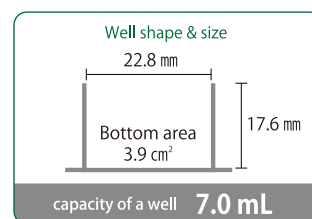
Scale of Well
[Guide scale]
3 mL · 5 mL



Cat. No.	Item	Packaging
197-06CPS	Cell Culture Plate 6-Well	Sterilized 50 pieces (individual packaging)



Moat surrounding
12 well
Flat Bottom



Scale of Well
[Guide scale]
2 mL

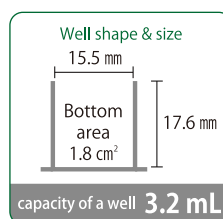


Cat. No.	Item	Packaging
197-12CPS	Cell Culture Plate 12-Well	Sterilized 50 pieces (individual packaging)



PYROGEN FREE
Less than
0.05
EU/ml
WATSON

The interval between well and well is 18 millimeters because it is easy to use by 8 Multi Channel pipette or Automatic dispenser.



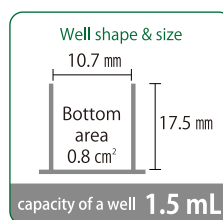
[Guide scale]
1 mL



Cat. No.	Item	Packaging
197-24CPS	Cell Culture Plate 24-Well	Sterilized 50 pieces (individual packaging)



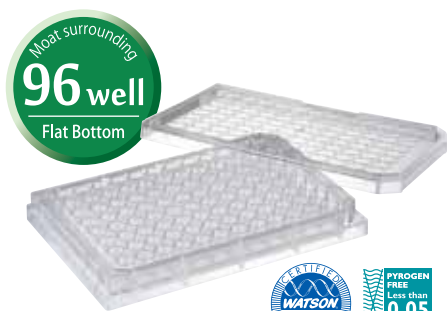
PYROGEN FREE
Less than
0.05
EU/ml
WATSON



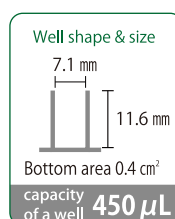
[Guide scale]
500 µL



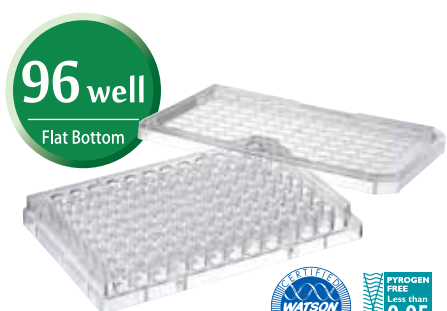
Cat. No.	Item	Packaging
197-48CPS	Cell Culture Plate 48-Well	Sterilized 50 pieces (individual packaging)



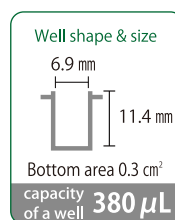
PYROGEN FREE
Less than
0.05
EU/ml
WATSON



Cat. No.	Item	Packaging
197-96CPS	Cell Culture Plate 96-Well Flat Bottom, Individual Well	Sterilized 50 pieces (individual packaging)



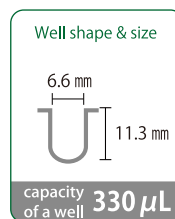
PYROGEN FREE
Less than
0.05
EU/ml
WATSON



Cat. No.	Item	Packaging
197-96CPS	Cell Culture Plate 96-Well Flat Bottom	Sterilized 50 pieces (individual packaging)



PYROGEN FREE
Less than
0.05
EU/ml
WATSON



Cat. No.	Item	Packaging
197-96UCPS	Cell Culture Plate 96-Well Round Bottom	Sterilized 50 pieces (individual packaging)



Clear image obtained by glass slide!

Slide & Chamber

8 well



4 well



2 well



Robust Gasket

Robust gasket is used to prevent leakage and contamination.

No Adhesive Used

Parts are assembled without use of adhesives, eliminating risk of eluent caused by the reaction between adhesives and the sample.

PP-made Chamber

Chemical resistant chamber made of polypropylene.

Low Cost

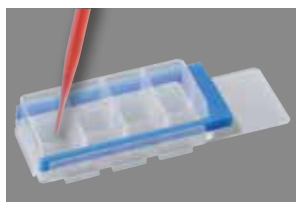
Reasonable price is achieved through the best selection of materials.

Individual Sterilization

Packaged in easy-to-open blister pack and sterilized individually.

Cat. No.	Item		Unit	Case
192-008	Slide & Chamber, 8 well	Sterilized	10 pieces	25 units
192-004	Slide & Chamber, 4 well	Sterilized	10 pieces	25 units
192-002	Slide & Chamber, 2 well	Sterilized	10 pieces	25 units

HOW TO USE



1. Dispense a sample into wells, place the cover on it, incubate, and immunostain.



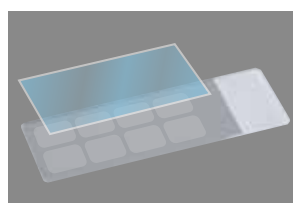
3. Remove the chamber from the slide glass.



Hold with fingers and tilt.



2. Remove the hook after immunostaining.



4. Prepare separately a cover glass (24 mm x 55 mm) and seal the sample.

