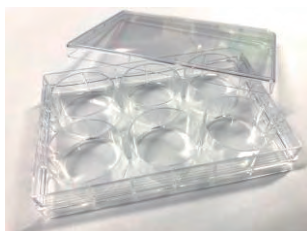


Product Lineup

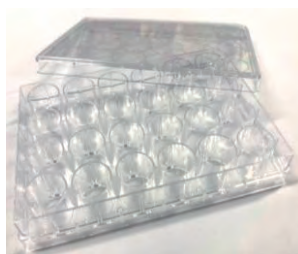
* All products feature a transparent bottom and PFAS-Free.

InnoCell™ plate FP series (flat bottom)

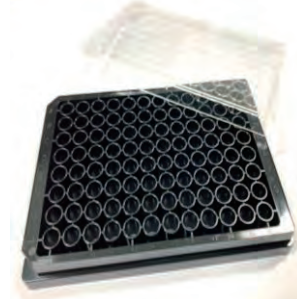
6well



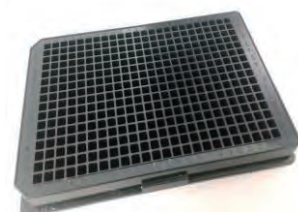
24well



96well



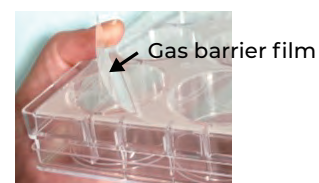
384well



Culture surface	Description
Non-treated (N type)	Suitable for culturing non-adhesive cells and spheroids / organoids, etc.
Treated (P type)	The surface of the base material has undergone hydrophilic treatment. Suitable for coating various scaffolding materials.
Collagen-coated (C type)	The surface of the base material has undergone hydrophilic treatment. It is coated with Type I pig tendon-derived collagen.

InnoCell™ plate FW series (FP series + gas barrier film)

The InnoCell™ FW series is treated with a release film with low oxygen permeability. The gas barrier film can be peeled off and used as InnoCell™ FP series.

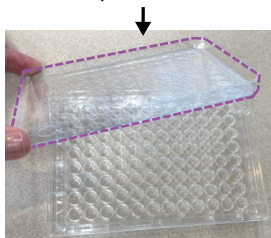


InnoCell™ plate 3D series

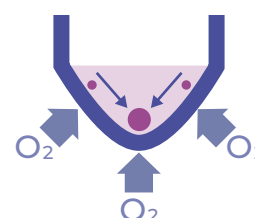
Spheroids and organoids can be cultured while retaining the oxygen permeability of bottom.

*Remove the bottom protective cover before use.

Bottom protective cover



96 well



Inquiry
regarding Products
and Techniques

MITSUI CHEMICALS, INC.

Cell Culture Solution Department, New Business Incubation Center

2-2-1 Yaesu, Chuo-ku, Tokyo 104-0028, Japan, Tokyo Midtown Yaesu, Yaesu Central Tower

Email : InnoCell@mitsuichemicals.com