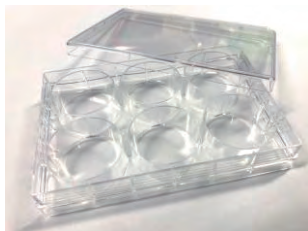


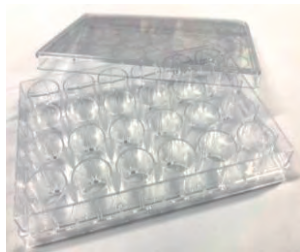
Product Lineup (Under Development)

InnoCell™ T-plate FP series (flat bottom)

6well



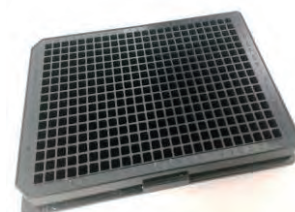
24well



96well



384well



* A black case is used for 96 well and 384 well (transparent bottom).

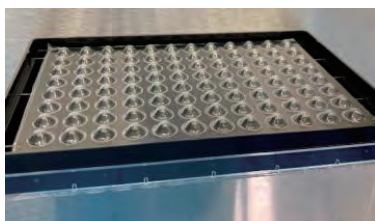
Culture surface	Description
Non-treated (N type)	Suitable for culturing non-adhesive cells and spheroids / organoids, etc. Can be stored at room temperature.
Treated (P type)	The surface of the base material has undergone hydrophilic treatment. Suitable for coating various scaffolding materials. Can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

InnoCell™ T-plate FW series (gas barrier film)

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

InnoCell™ T-plate FV series (V bottom for 3D culture)

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



Inquiry
regarding Products
and Techniques

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