

ibidi μ -Plates

Where Precision Meets Performance



✓ Optimized for Microscopy

Brilliant optical quality and excellent cell adhesion

✓ Always in Focus

Ultra-high inner well and whole plate flatness

✓ Scalable for Every Workflow

Ranging from large growth areas to high-throughput automation (ANSI/SLAS)

Test the ibidi μ -Plates with your own experiments and choose up to 3 free samples:

[ibidi.com/freesamples](https://www.ibidi.com/freesamples)

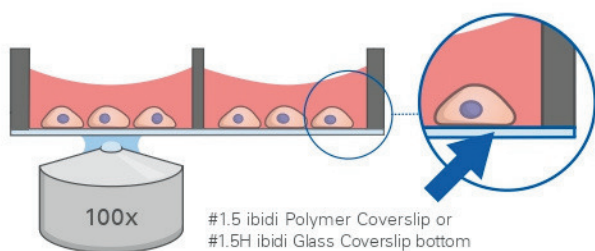
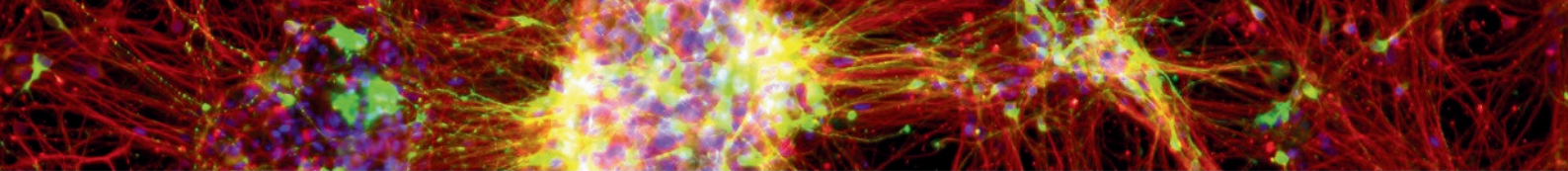


Discover the ibidi μ -Plate Family



	6 Well		24 Well		96 Well Round		96 Well Square		384 Well
Bottom									
Cat.No.	80636 80631	80637	82426 82421	82427	89606 89601	89607	89626 89621	89627	88407
Volume per well	5 ml		1 ml		200 μ l		300 μ l		50 μ l
Growth area per well	9.1 cm ²		1.54 cm ²		0.3 cm ²		0.56 cm ²		0.11 cm ²

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The Coverslip Bottom of the ibidi μ-Plates

The outstanding feature of the ibidi μ-Plates is its thin polymer or glass coverslip bottom, which is optimized for microscopy. Unlike standard cell culture plastics, the ibidi μ-Plates deliver exceptional optical quality combined with optimal conditions for cell culture. Additionally, the excellent inner well flatness provides a homogenous field of view while the black walls reduce well-to-well crosstalk.



#1.5 ibidi
Polymer Coverslip

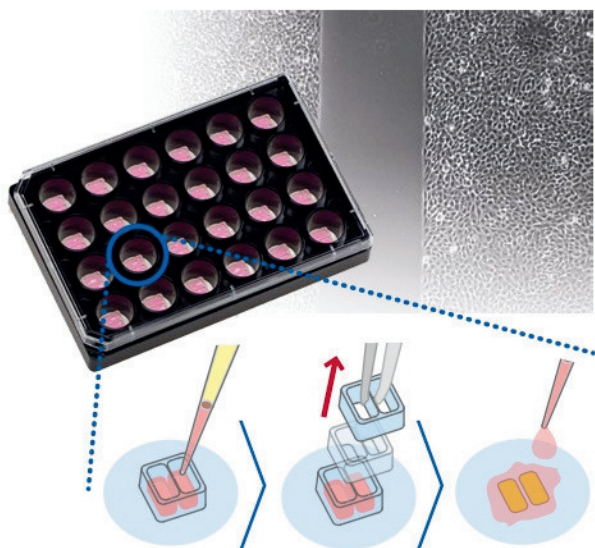


#1.5H ibidi
Glass Coverslip

	#1.5 ibidi Polymer Coverslip	#1.5H ibidi Glass Coverslip
Bottom thickness	180 μm (+10/-5 μm)	170 μm (+/-5 μm)
Refractive index	1.52	1.52
Transmission	Very high (even UV)	High (UV restrictions)
Gas permeability	Yes	No
Immersion oil compatibility	See ibidi.com/oil	No restrictions
Surface Treatments	ibiTreat (tissue culture-treated), hydrophobic (uncoated)	No treatment

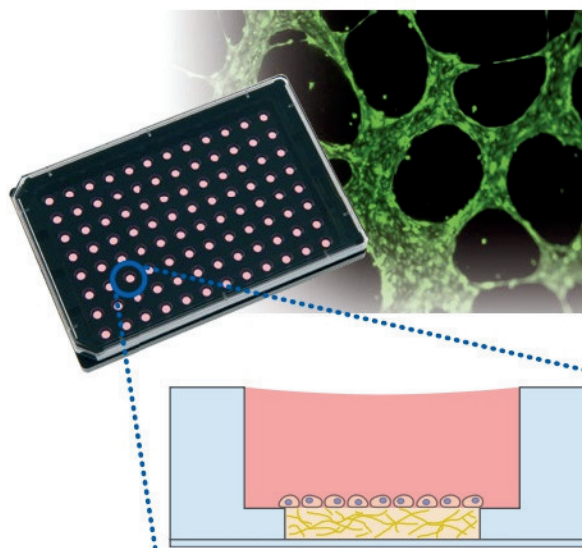
Advanced μ-Plates for 3D Cell Culture, Angiogenesis, or Migration

Not finding the ideal plate for your applications?
Contact us at: customsolutions@ibidi.com



Culture-Insert 2 Well 24 (No. 80242)

The removable silicone insert provides two distinct reservoirs for wound healing, migration, 2D invasion or co-culture assays



μ-Plate 96 Well 3D (No. 89646 | 89647)

The sophisticated "well-in-a-well" geometry provides brilliant cell visualization for 3D cell culture, angiogenesis and high-throughput assays

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