cells in focus

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)

Get your FREE μ -Plate at **ibidi**.com/freesample





Discover the ibidi µ-Plate Family

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

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



Header image by A. Morizane, Center for iPS Cell Research and Application, Kyoto University, Kyoto, Japan

