

Nexcelom^{3D} Ultra-low Attachment Treated Round Bottom Multi-well Plates

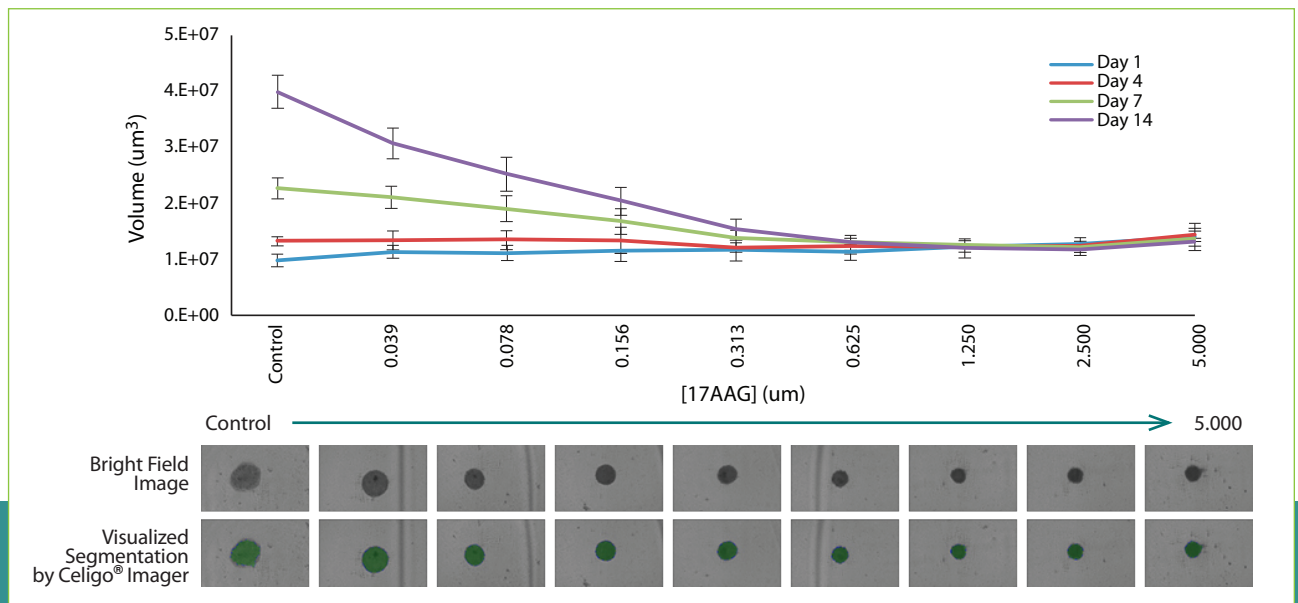
for Single Spheroid Drug Screening Assays



96-well (top), 384-well (bottom)

Key Benefits and Advantages

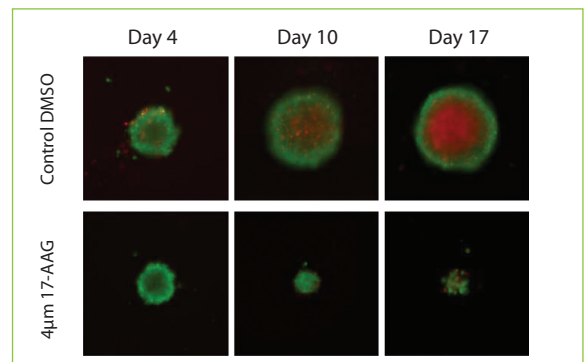
- Available in 96- and 384-well formats
- Validated with U87 MG spheroids
- Fluorescent viability assay with CalceinAM and Propidium Iodide
- Spheroid invasion can be investigated with the addition of Matrigel[®] in Nexcelom^{3D} 384-well plates
- Sterile, clear polystyrene plates, individually packed with lid



17-AAG inhibits the growth of the U87 MG spheroid over time in a dose dependent manner using Nexcelom^{3D} 384-well plates. Scan an entire 384-well plate in less than 4 minutes.

Nexcelom ^{3D} ULA Multi-well Plates	Cat#	Plates/Case	Price*
96-well	ULA-96U-010	10	\$214.50
	ULA-96U-020	20	\$390.00
	ULA-96U-520	100	\$1,560.00
384-well	ULA-384U-010	10	\$317.00
	ULA-384U-020	20	\$570.60
	ULA-384U-520	100	\$2,536.00

* All pricing is US only



CalceinAM and Propidium Iodide fluorescent staining of spheres at various timepoints using Nexcelom^{3D} 384-well plates



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Simply Counted

Celigo
Image Cytometer

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