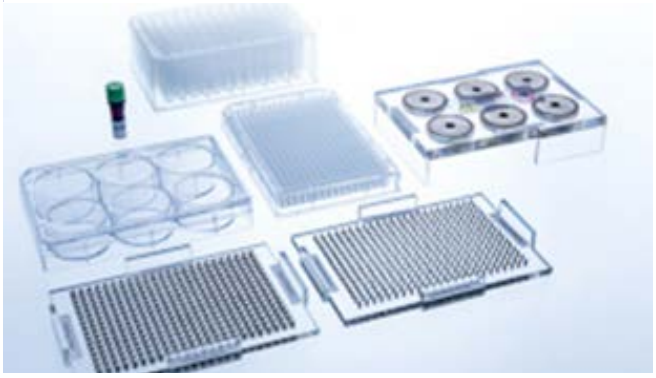
M3D-Imagingsystem und Verbrauchsmaterial



Art. Nr.	Bezeichnung	Inhalt	CHF Das Kit
657860	Bausatz für ein Imagingsystem	- 1 x n3Dock - 1 x System Imaging - 1 x Light pad - 1 x Lüfter - 1 x Adapter AD-USB - 1 x Verlängerung - 1 x Software	AA -

Magnetische Beads Nanoshuttle™ -PL

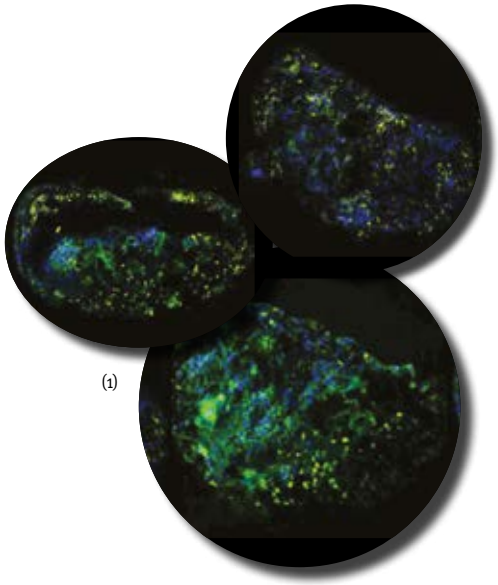
Art. Nr.	Bezeichnung	Verpackt zu	VE	CHF/ VE
657841	Nanoshuttle™ -PL magnetische Beads, 600 µl Röhrchen	1	1	AA -
657843	Nanoshuttle™ -PL magnetische Beads, 600 µl Röhrchen	1	3	AA -
657846	Nanoshuttle™ -PL magnetische Beads, 600 µl Röhrchen	1	6	AA -
657852	Nanoshuttle™ -PL magnetische Beads, 600 µl Röhrchen	1	12	AA -

MagPen

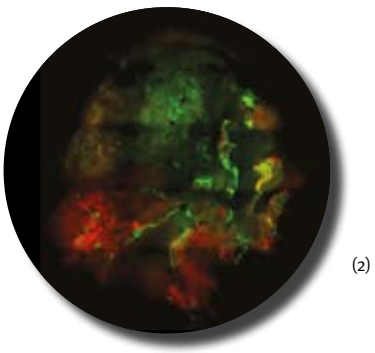


Magnetstift ermöglicht die individuelle Manipulation der gebildeten Sphäroide.

Art. Nr.	Bezeichnung	Verpackt zu	VE	CHF/ VE
657850	MagPen Magnetstifte	1	3	AA -

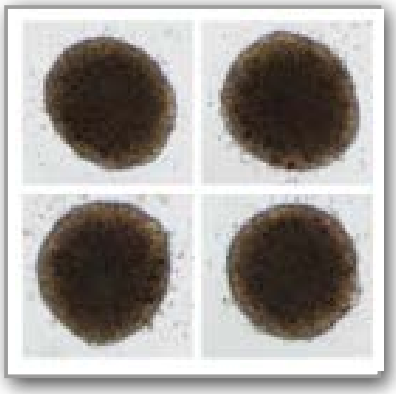


(1)

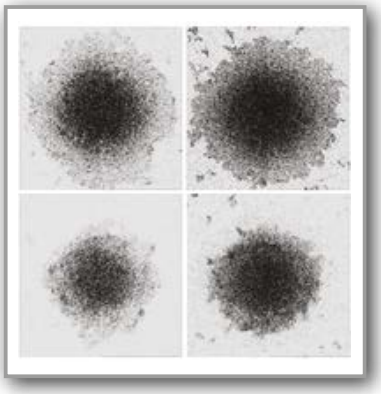


(2)

Unsere Lösungen, Ihre Ergebnisse



(3)



(4)

(1) Ravi Birla, *et al.* Assembly of a functional 3D primary cardiac construct using magnetic levitation, AIMS Bioengineering, 3(3): 277-288 (2016)
(2) Leenhardt, R., Camus, M., Mestas, J.L. *et al.* Ultrasound-induced Cavitation enhances the efficacy of Chemotherapy in a 3D Model of Pancreatic Ductal Adenocarcinoma with its microenvironment. Sci Rep 9, 18916 (2019).
(3) Noel, P., Muñoz, R., Rogers, G. W., Neilson, A., Von Hoff, D. D., Han, H. Preparation and Metabolic Assay of 3-dimensional Spheroid Co-cultures of Pancreatic Cancer Cells and Fibroblasts. Vis. Exp. (126), e56081, doi:10.3791/56081 (2017).
(4) 25 and 50 µg/ml - Hau, H., Khanal, D., Rogers, L., Suchowerska, N., Kumar, R., Sridhar, S., McKenzie, D. and Chrzanowski, W. (2016), Dose enhancement and cytotoxicity of gold nanoparticles in colon cancer cells when irradiated with kilo- and mega-voltage radiation. Bioengineering & Translational Medicine, 1: 94-102.

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