October 7, 2014

Cell-able® "3D cell culture system" developed by Toyo Gosei Co., Ltd. was selected as the best 3D cell culture system for oncology by Eurofins Panlabs cancer assay service "OncoPanel™-3D."

Eurofins Panlabs, the leading company of global life science analysis service, offering 2D assay service with 240 cancer cell lines, now, has announced its success in 3D cultivation using Cell-able® with 144 cell lines.

Toyo Gosei Co., Ltd., having unique technologies in the field of micro patterning and materials, has provided Cell-able® for the cancer cell line assay of Eurofins Panlabs.
We appreciate Eurofins Panlabs's success of this assay using Cell-able® contributes to making great progress of the drug discovery for oncology.

The contents of this announcement of Eurofins Panlabs are referred as following website.
https://www.eurofinspanlabs.com/Marketing/Microsite/OncoPanel_3D_AACR_2014.pdf

The inquiries about this case are asked to Toyo Gosei Co., Ltd.

About Eurofins Panlabs -- please refer to their HP.
https://www.eurofinspanlabs.com/Panlabs

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