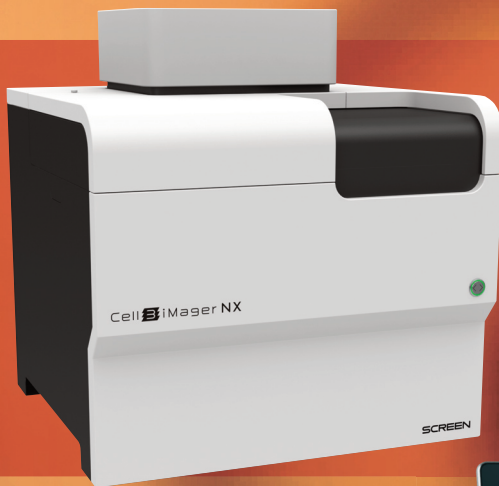
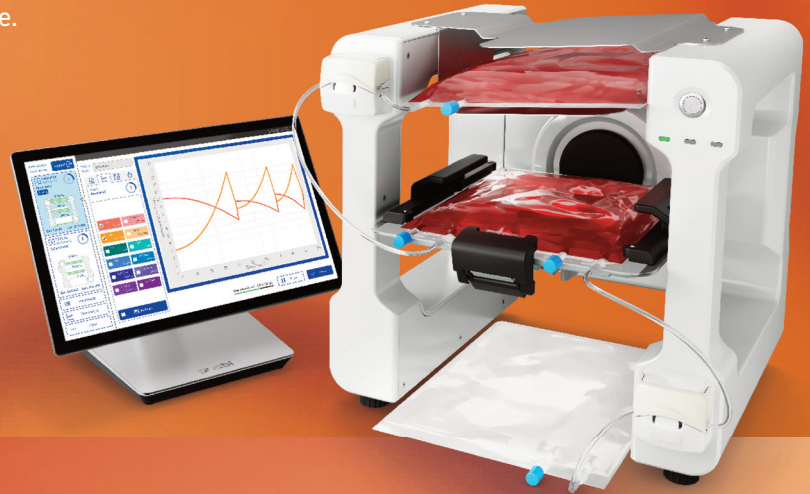
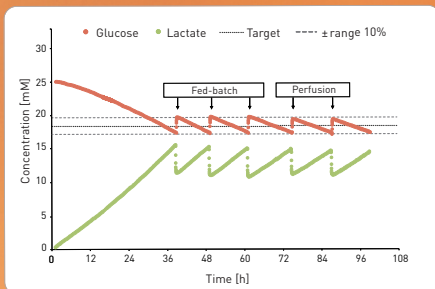


Continuous monitoring the state of cells throughout the manufacturing process is an essential factor for enhancing the quality of cell and gene therapy products. PHC Europe understands the importance and offers a range of possibilities.

LiCellGrow Fully-automatic wave-mixing bioreactor, controls cell culture based on real-time measurement of lactate & glucose concentration, with constant monitoring on DO and pH value.

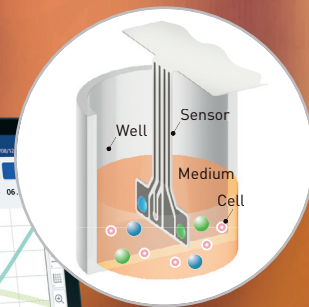
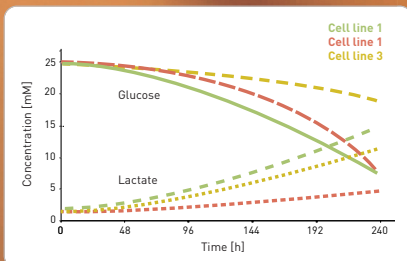
LiCellGrow



Cell3iMager NX Omni-focal, high-throughput Imager with machine-learning function for quantitative analysis cells cultured in 2D and 3D environment.

Cell3iMager NX

LiCellMo Continuous, sampling-free measurement of glucose and lactate in natural cell culture environment.



LiCellMo



PHC Europe

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