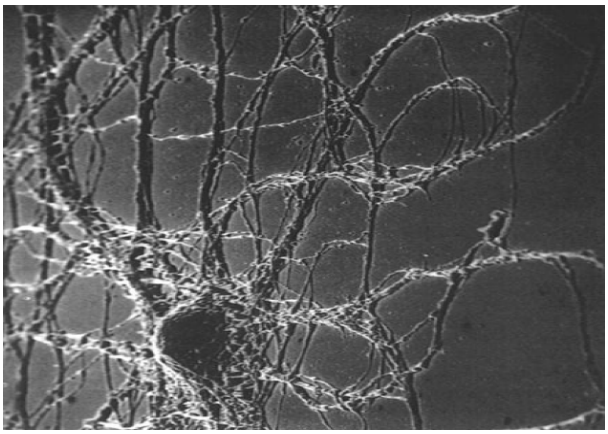
-CellGrip®-Synthetic Cell Adhesion Support -CellGrip®-



Cell Grip® replaces Laminin, Fibronectin, poly (L-lys) for surface coating of culture ware in cell attachment studies. As a synthetic substrate it has been designed to serve as a completely defined support for adhesion dependent cells. It is non-toxic, easy-to-use, stable at room-temperature and exhibits an attractive cost / benefits ratio.

Recommended Concentration: 0.1-0.5 mg/ml **Storage: RT (-20°C for solution)**

Pack Sizes: **100 mg** **500 mg**

Inquire for your quote

reference next page

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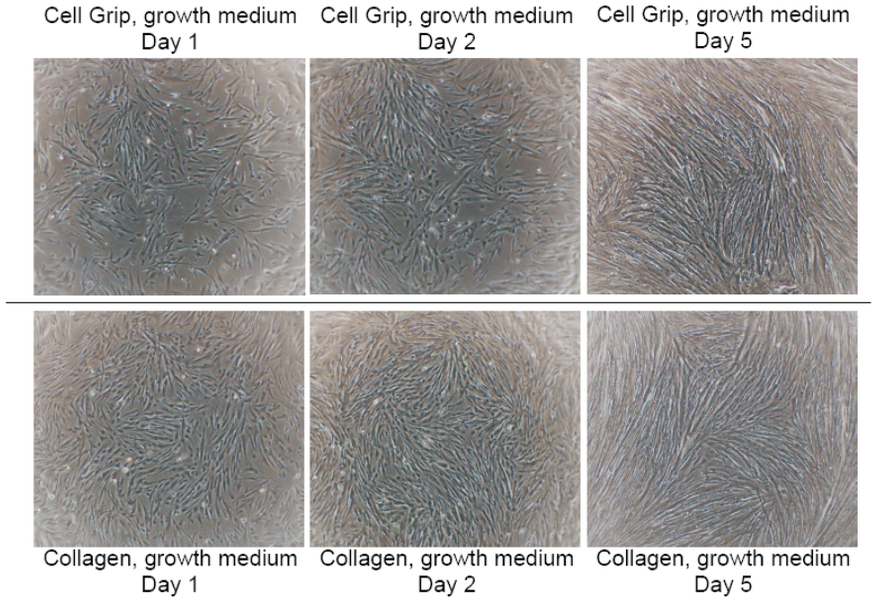
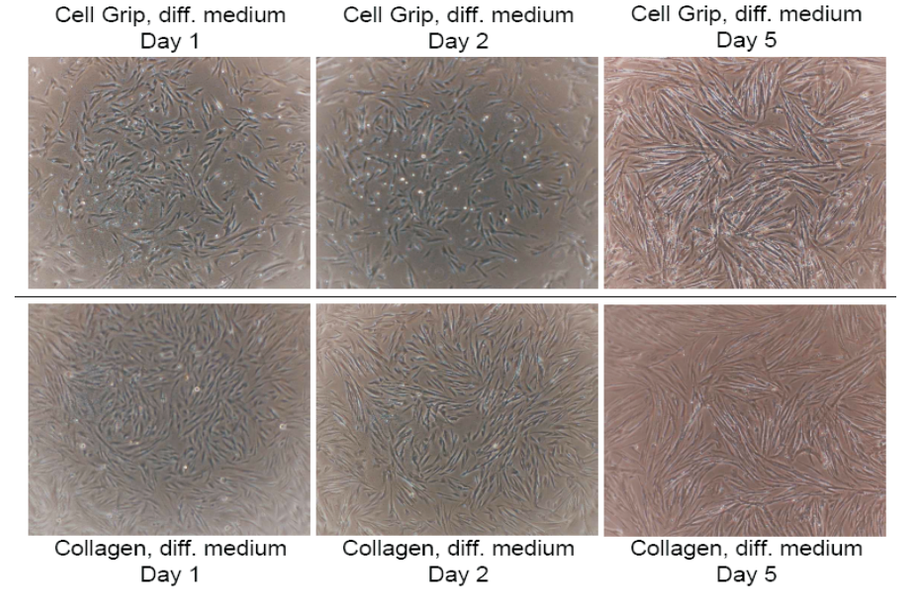
www.artimmun.de info at artimmun.de

CellGrip vs Collagen-and Primary h Myoblasts

Proliferation



Differentiation



"I do not see differences between both Cell Grip and Collagen, the routinely used coating of the plates for human skeletal myoblasts. I think that Cell Grip could be a suitable substrate for skeletal myoblasts."

Dr. Friedrich Metzger, Ph.D.
F. Hoffmann-La Roche Ltd. , CNS Discovery Research
Basel, Switzerland

Cell Grip has been tested on PC12 cells, primary kidney glomeruli and others

More information under CG100, CG500

Obtain your quote from info at artimmun.de