

## Thermo Scientific Nunc Microplate Surfaces

<b>Nunclon Delta</b>	Proprietary energetic surface modification, performance certified with four cell lines
<b>Cell Culture</b>	Proprietary energetic surface modification
<b>Poly-D-Lysine</b>	Synthetic polymeric coating with positive charge
<b>Collagen I</b>	Type 1 Collagen from rat tail; a component of the extracellular matrix
<b>CC2</b>	Proprietary, aminated surface, analogous to Poly-D-Lysine
<b>UpCell</b>	Cell detachment enhanced by temperature reduction
<b>HydroCell</b>	Enables cultivation of cells that are sensitive to unwanted activation and differentiation signals arising from cell adhesion
<b>Low Cell Bind</b>	Enables cultivation of adherent cells in suspension. Ideal for working with embryoid bodies and neurospheres
<b>Untreated</b>	No treatment or material applied to the plate
<b>PolySorp</b>	Lipids, lipoproteins and large proteins
<b>MediSorp</b>	Medium to large proteins, immunoglobulins, and albumins
<b>MaxiSorp</b>	Small to large proteins, immunoglobulins, albumins, LPS, phosphoproteins, glycoproteins
<b>MultiSorp</b>	Glycoproteins, polar lipids, phospholipids, cardiolipids