Thermo Scientific Nunc Microplate Surfaces

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