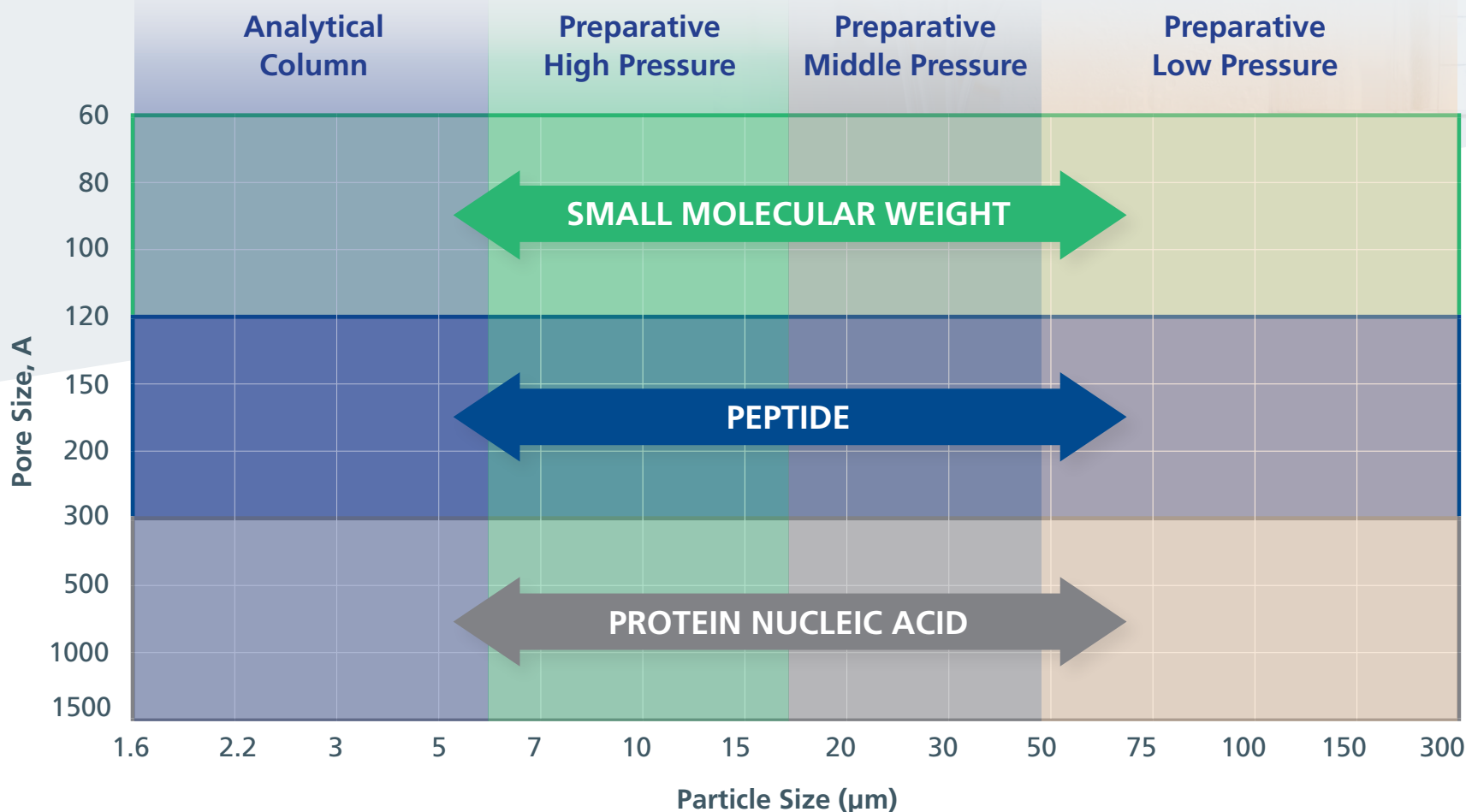




# RESIFA™ M.S.GEL™ Product Range for Separation and Purification of Peptides and Proteins

RESIFA™ M.S.GEL™ high-purity silica grades have a near-perfect spherical shape, enabling higher loading capacity with lower column back pressure and good component separation. Grades are available in particle sizes from 1.6 to 300  $\mu\text{m}$  and pore sizes from 60 to 1500  $\text{\AA}$ . Chemical bonding types include C18, C8, C4, Phenyl,  $\text{NH}_2$ , Epoxy, Diol, CM and SP.





# RESIFA™ M.S.GEL™ Silica Particle and Pore Sizes for Analytical and Preparative HPLC

RESIFA™ M.S.GEL™ high-purity silica grades have a near-perfect spherical shape, enabling higher loading capacity with lower column back pressure and good separation. Grades are available in particle sizes from 1.6 to 300  $\mu\text{m}$  and pore sizes from 60 to 1500  $\text{\AA}$ .

