



UltiMate 3000 Rapid Separation (RS) HPLC System

Thermo Scientific UltiMate 3000 Rapid Separation systems combine unique hardware features and the ability to use small particle columns for fast separations with excellent resolution. All system components are coordinated for high performance. Available in biocompatible and non-biocompatible setups and featuring unique technological innovations like dual-gradient capabilities, the UltiMate 3000 RS systems sustain even most advanced workflows.

Rapid Separation (RS) systems provide ultra-fast separations with ultra-high resolution in an exceptionally versatile HPLC/UHPLC system for the rigorous demands of large and small molecule analysis. These systems operate at pressures up to 1000 bar.

Biocompatible Rapid Separation (BioRS) systems provide UHPLC performance for proteins, peptides, nucleic acids, and biotherapeutics. These systems are 100% corrosion free for use with high salt or extreme pH conditions. They operate with column pressures up to 1000 bar.

