

# Tools for Absolute Macromolecular Characterization

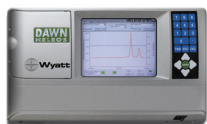
Multi-Angle Light Scattering (MALS)

Dynamic Light Scattering (DLS)

Field Flow Fractionation (FFF)

Refractive Index Detection (RI)

Differential Viscometry (DV)



**DAWN HELEOS®.** The most advanced multi-angle light scattering instrument for macromolecular characterization.



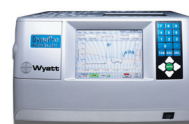
**Optilab® rEX™.** The refractometer with the greatest sensitivity and range.



**ViscoStar™.** The viscometer with unparalleled signal-to-noise, stable baselines and a 21st-century interface.



**Eclipse™.** The ultimate system for the separation of macromolecules and nanoparticles in solution.



**DynaPro™ Plate Reader.** Automated dynamic light scattering for 96 or 384 or 1536 well plates.

