

## All Masses great and small.

Size matters, and so does weight. That's why Wyatt instruments measure the absolute molar masses of polymers and biopolymers, from less than a thousand to hundreds of millions of grams per mole. In fact, the DAWN® HELEOS™, with 18 photo-detectors, is the only instrument that *directly* measures macromolecules without calibration routines or reference standards. With an unprecedented dynamic range, the DAWN virtually never goes off scale, resulting in faster sample runs and a wider range of sample concentrations. You can even view performance in real time on the stunning LCD color display. For more information, contact us at 805.681.9009 or www.wyatt.com. We'll help you think big, and small.





DAWN® HELEOS. Light scattering for macromolecular characterization



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



ViscoStar.™The viscometer with unparalleled signal-to-noise ratio.



Eclipse.<sup>™</sup>The ultimate system for separating molecules and particles.



DynaPro™Plate Reader. High throughput dynamic light scattering.

