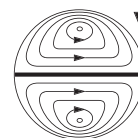




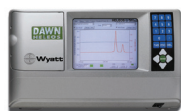
*"If a protein aggregates, but there's no Wyatt instrument to detect it,
does it still aggregate?"*

□ □ □

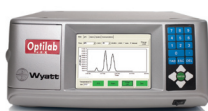
That's the problem with relying on elution times to characterize macromolecules. You don't really know if you're right—you can only assume. Which is why every major pharmaceutical and biotechnology company, as well as most federal regulatory agencies are switching from relative methods to Wyatt Technology's absolute measurements. Our DAWN® multi-angle light scattering (MALS) instruments allow you to determine absolute molecular weights and sizes *without* relying on so-called standards, or measurements made in someone else's lab. Wyatt instruments measure *all* of the quantities required for determining absolute molar masses *directly*. So call 805.681.9009 or visit wyatt.com and request our free 28-page *Ultimate Guide to Light Scattering*. You'll learn how to end your dependence on reference standards forever, and start detecting aggregates you never even knew were there. Any more questions?



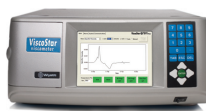
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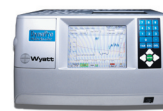
Optilab rEX. The refractometer with the greatest sensitivity and range.



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. The world's most popular dynamic light scattering instrument for protein and nanoparticle characterization.