

If your standards and your samples are the same size, they must be the same mass, right?

That's the problem with calibration-based measuring techniques. You don't know—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.

Learn how to end you dependence on reference standards forever at wyatt.com/NoRef



With DAWN you can determine absolute molecular weights and sizes without using reference standards made in someone else's lab.



