**Sources of *dn/dc* Values**

* Polymer Handbook, 3rd Edition, J. Brandrup and E.H. Immergut, John Wiley & Sons
* Handbook of Biochemistry and Molecular Biology, G.D. Fasman, CRC Press
* Chromatix KMX-16 Application Note LS-7
* Light Scattering from Polymer Solutions, M.B. Huglin, Academic Press, 1972
* Refractive Increment Data-Book for Polymer and Biomolecular Scientists, by A. Theisen, C. Johann, M.P. Deacon, S. E. Harding, Nottingham University Press, ISBN 1-897676-29-8
* American Polymer Standards Corp., Mentor Ohio, has an extensive list of dn/dc values available online. www.ampolymer.com

**Notes:**

* The **dn/dc values listed on your USB memory drive** in Section 12 are merely literature values and are not necessarily endorsed by Wyatt Technology Corporation.
* For best results, we recommend that dn/dc values be experimentally determined in your lab using your polymer, your solvent, and at your wavelength using a Wyatt Optilab Differential Refractometer.