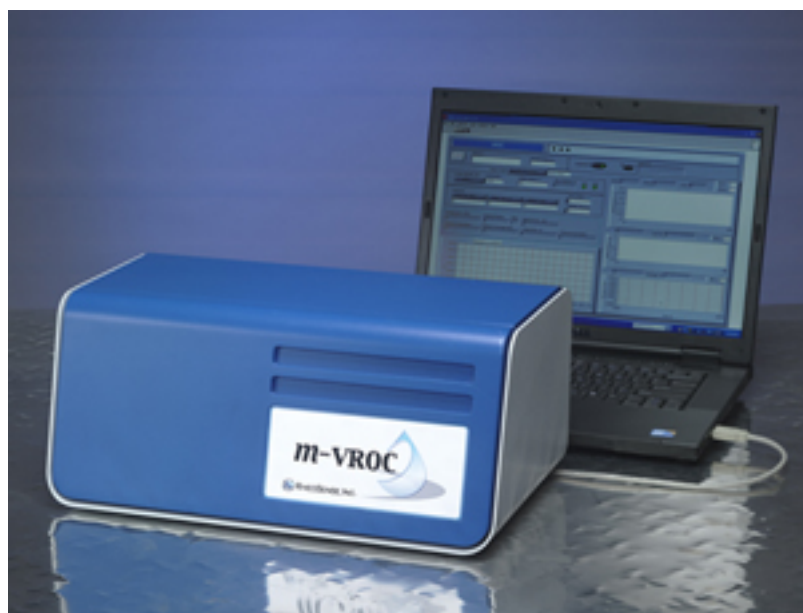


Viscometer



RheoSense, Inc. announces another measurement capability to its viscometer, m-VROC. The m-VROC is now equipped with the highest resolution to detect and measure Intrinsic Viscosity, a capability indispensable for all bio/pharma and polymer applications.

- Intrinsic Viscosity is a parameter used to determine the molecular size, weight, structure, and interactions among proteins, polymers, or macromolecules
- Applications related to polymerization, degradation, interaction, and the stability of molecules all benefit by utilizing Intrinsic Viscosity
- Measuring intrinsic viscosity is considered to be a more reliable method than light scattering to study and understand these phenomena
- High-precision, industry-leading viscometer, excels at measuring intrinsic viscosity

www.rheosense.com [1]

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http://www.chem.info/product-releases/2013/07/viscometer?qt-most_popular=0

Links:

[1] <http://www.rheosense.com/>