

Visualizing the Precision of Solution IV:

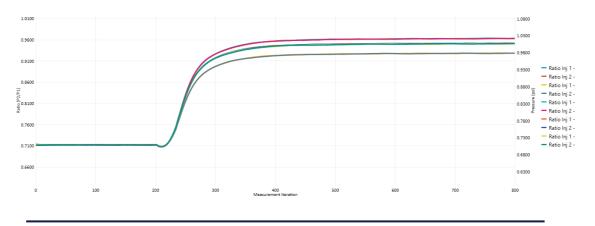
Intrinsic Viscosity of 5 Polymer Samples

by Dual Differential Forced Flow Viscometry ... with 5 minutes prep time!

The Situation:

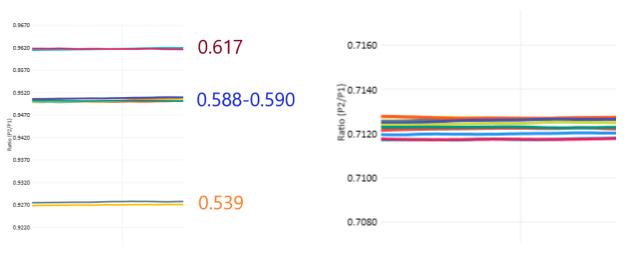
3 grades were found to be within specifications, 0.59 +/- 0.02 dL/g 2 grades were out of tolerance with IV values of 0.617 and 0.539, respectively.

Full Viscogram in Overlay View: 10 Injections, 2 per sample



Zoomed View of the Plateau

Baseline Flow Stability (<0.2%)



Viscometers for Plastics and Polymers
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