

Mitigating Evaporative Effects With VROC® Technology

- VROC® is a closed system
 - No air interface
 - Air can impact your viscosity values providing readings that may not be quite accurate
- Over 18 hours of testing
 - Only a 1.06% difference in viscosity was observed
 - Repeatable, 0.191% RSD
 - Multiple vials were used during this test
- VROC® initium
 - Dual temperature control
 - Holding tray can be set independently to hold samples at 4 °C to further dampen any possible evaporation

