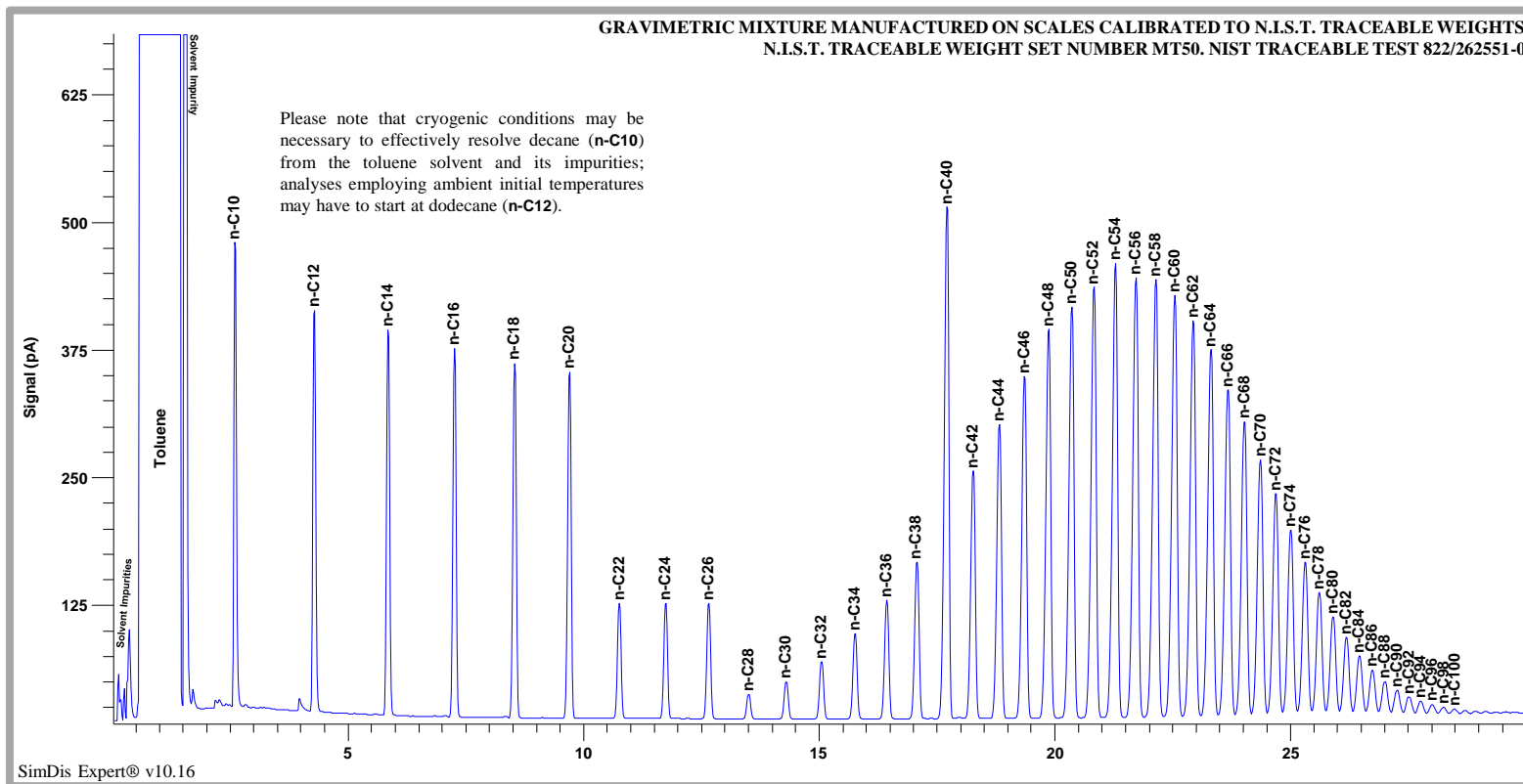


Certificate of Analysis

SD-SS3E-06T Lot # N/A



SD-SS3E-06T Retention Time Standard in Toluene for High Temperature Simulated Distillation

Lot #: N/A Exp: N/A

Column: SD-002-HTE2 (5m x 0.53mm x 0.1 μ m) **Inlet:** 50°C-425°C at 15°C/min **Carrier:** UHP He at 20 mL/min (constant flow)

Oven: -20°C-425°C at 15°C/min (5 min final hold) **Detector:** FID at 435°C **Injection Volume:** 0.2 μ L

 **Separation Systems, Inc.**
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