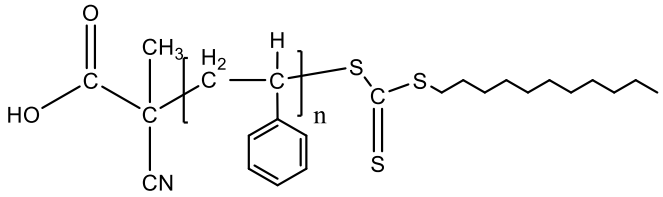
Sample Name: **Poly (Styrene), ω-RAFT-terminated**

Sample #: **P41656-SRAFT**

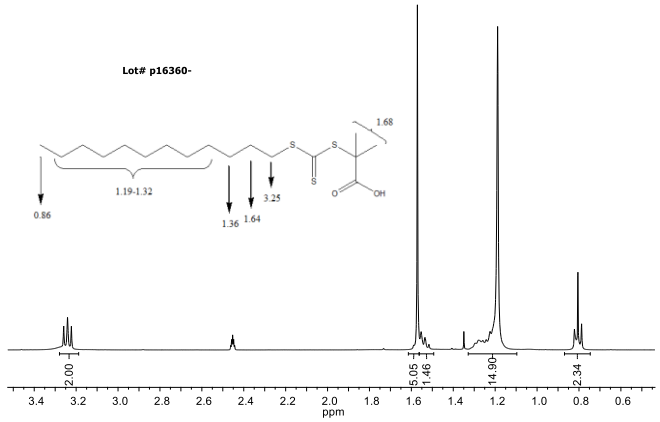
Structure:

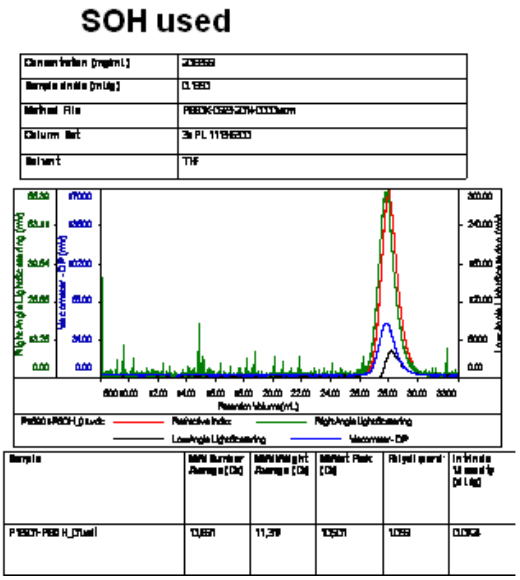


Composition:

Mn x 10^3	PDI
11.0	1.06

Synthesis Procedure:
The polymer is prepared by RAFT polymerization process using following RAFT reagent:



Characterization:
The chemical structure of the reagent was confirmed by FT-IR and ^{1}H NMR.

SEC elugram of the SOH polymer: