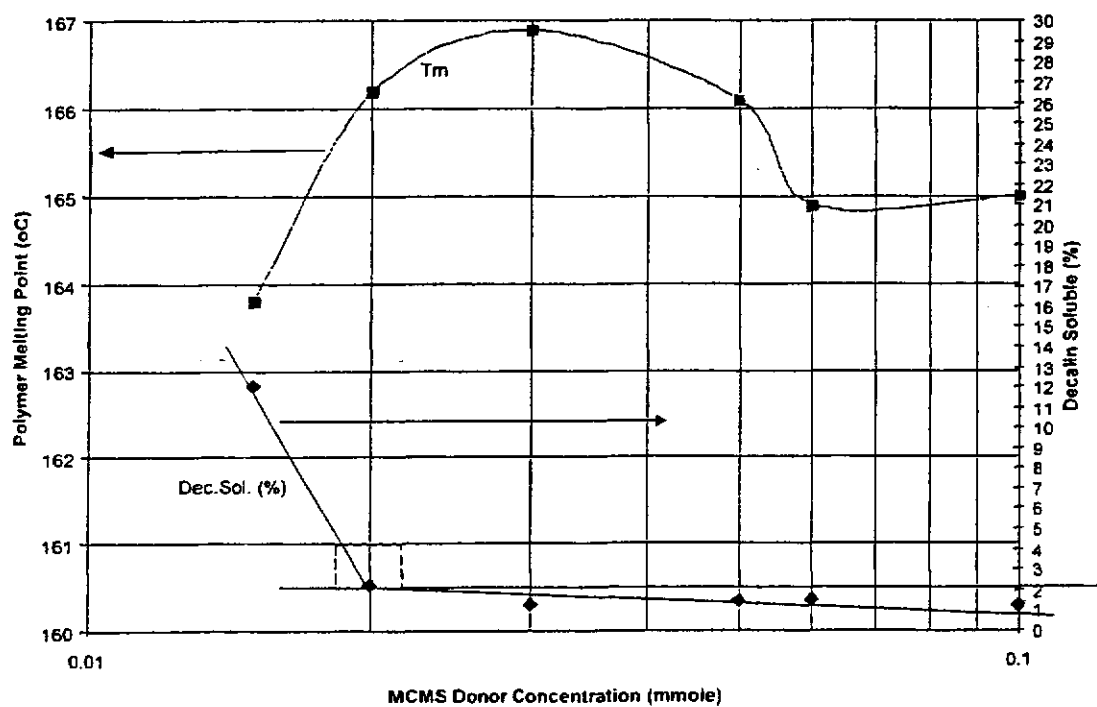


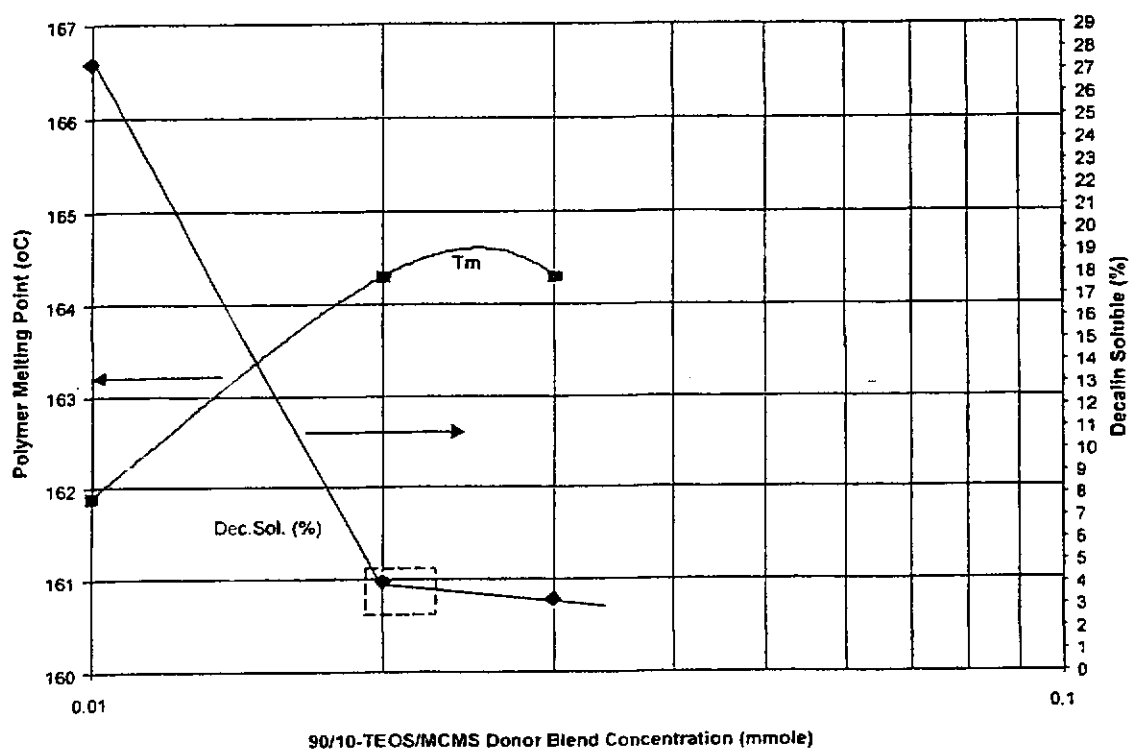
1/5

Figure 1. Use of MCMS as Donor; Donor Concentration Effects on T_m and DS



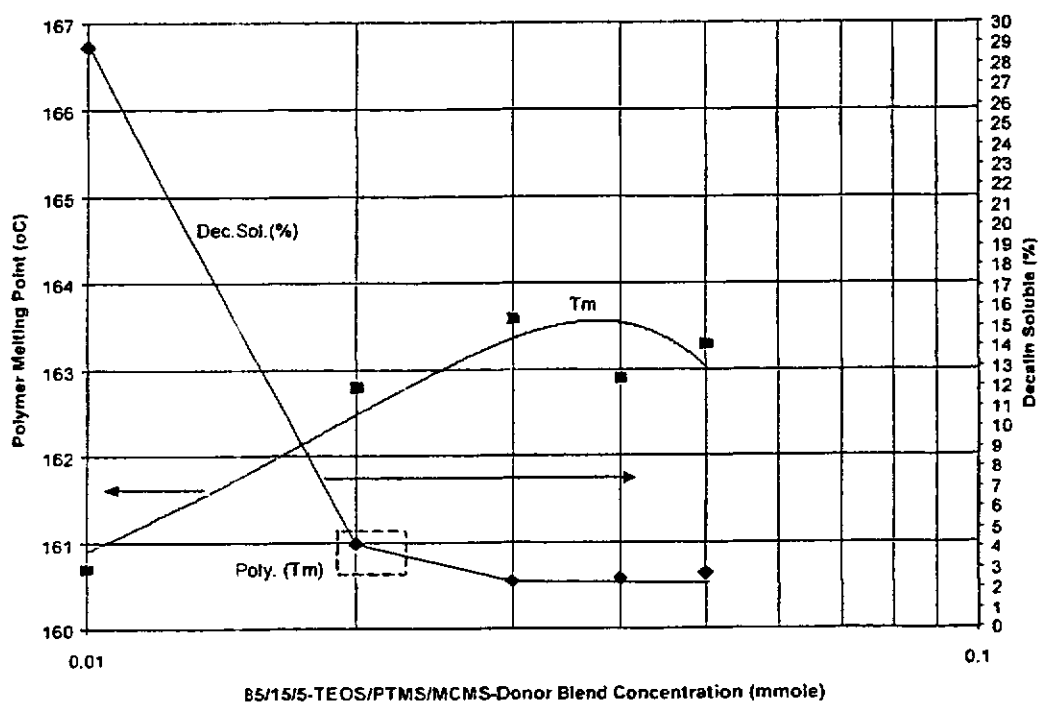
2/5

Figure 2. Use of TEOS/MCMS-90/10
Mole Ratio-Blend as Donor; Donor
Concentration Effects on T_m and DS



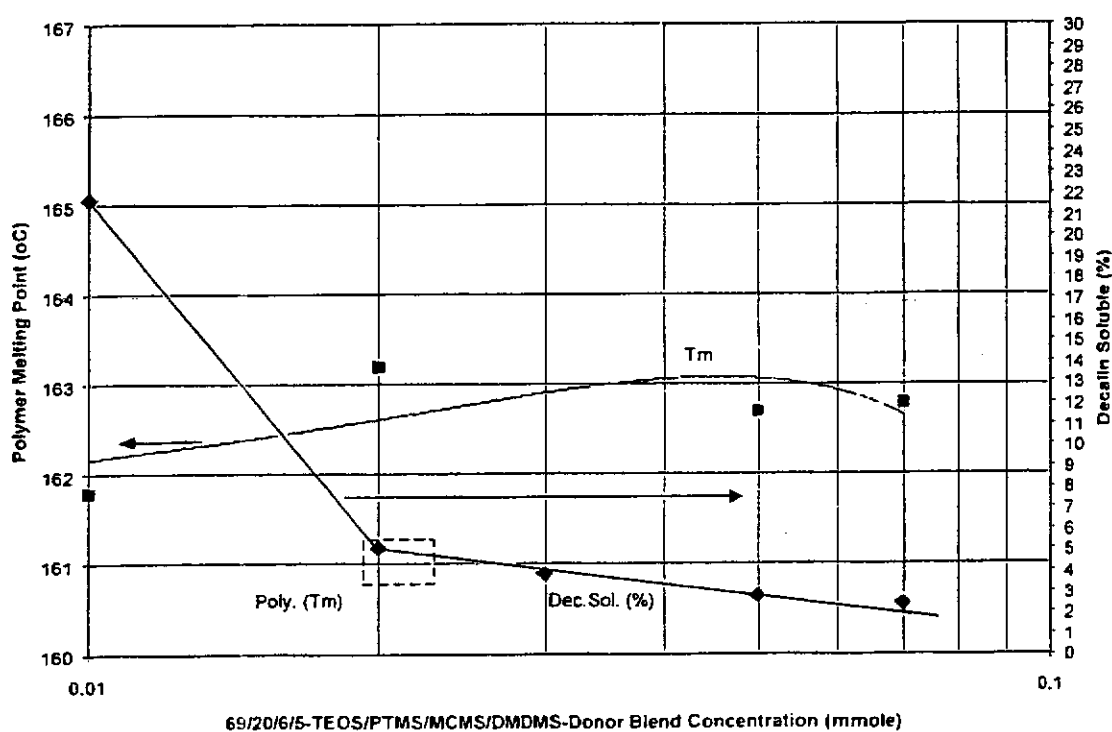
3/5

Figure 3. Use of TEOS/PTMS/MCMS-80/15/5Mole Ratio-Blend as Donor; Donor Concentration Effects on T_m and DS



4/5

Figure 4. Use of TEOS/PTMS/MCMS/DMDMS-69/20/6/5 Mole Ratio-Blend as Donor; Donor Concentration Effects on T_m and DS



5/5

Figure 5. Decalin-Soluble/Melting-Point Balance

