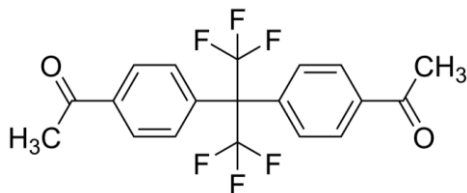


Sample Name:
2,2-Bis(4-acetylphenyl)hexafluoropropane

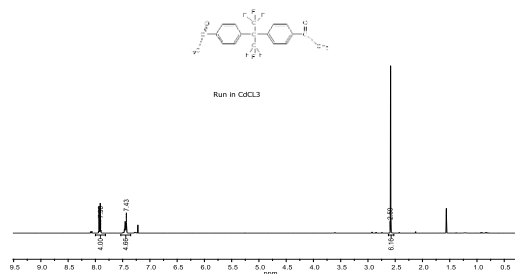
Sample #: 6F-acetyl

Lot#: 43079

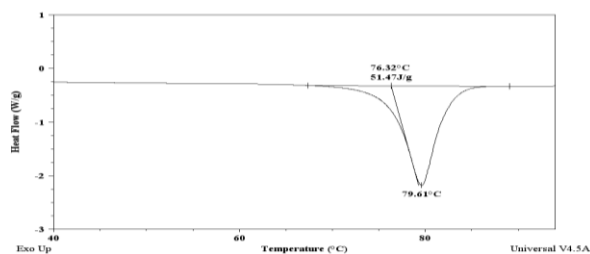
Structure:



¹H-NMR spectrum of 2,2-di(4-acetylphenyl)hexafluoropropane runs in CdCl₃:



DSC thermogram of the compound to calculate the purity:

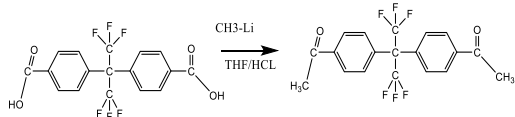


Characterization:

FW	388
Purity	> 99%

Synthesis Procedure:

The following reaction scheme shows the synthesis of Monomer B:



Characterization:

The product was characterized by NMR data analysis.

¹H-NMR spectrum of 2,2-di(4-Carboxyphenyl)hexafluoropropane runs in DMSO:

