\[
\begin{align*}
\text{Solvent} & \quad \text{\(\delta^{(6}\mathrm{Li})\) of major aggregates (ppm)} \\
\text{TMEDA/tol (0.24 M)} & \quad \text{dimer} \quad \text{tetramer} \quad \text{hexamer} \quad \text{other} \quad \text{mixed agg.} \quad \text{PI} \\
& \quad - \quad - \quad - \quad \text{See note below} \quad - \quad \text{JMG}
\end{align*}
\]

**Special Notes**
- broad mound at -90 °C, sharpens to several peaks upon warming, but LiHMDS peak is very prominent (maybe try LDA?) (JMG)