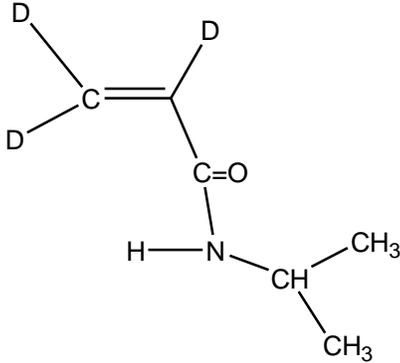


**Sample Name:** d3-N-isopropyl acrylamide

**Sample #:** d3-NIPAM (lot# 40362-d3NIPAM)

**Structure:**



**Composition:** purity  $\geq$  98% (from NMR)

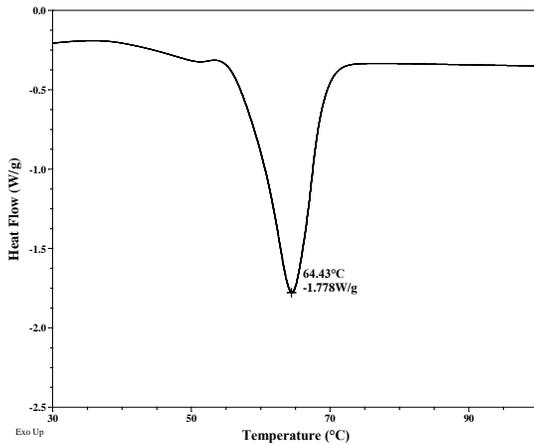
Tm of the d3 NIPAM product: 64.43 °C

Tm of the Protonated NIPAM: 69.47 °C

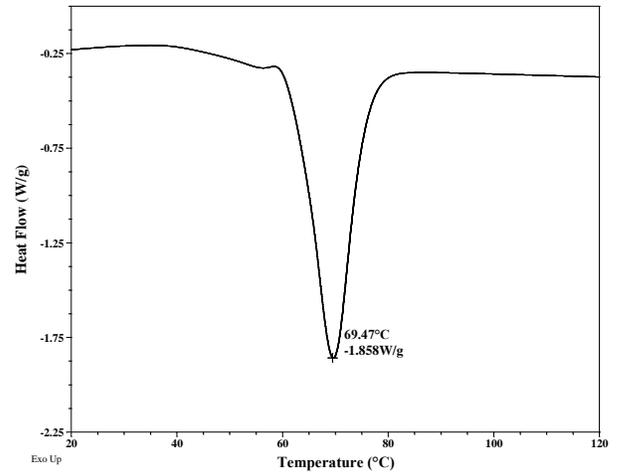
**Characterization:**

The product was characterized by NMR and FTIR.

### D3- NIPAM



### Protonated NIPAM:



### D-NMR Spectrum of the product:

