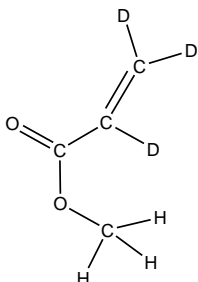


**Sample Name:** Deuterated Methyl acrylate-d3  
(Vinyl moiety deuterated)

**Sample #:** D3MA-vinyl

**Lot#:** P42348

**Structure:**



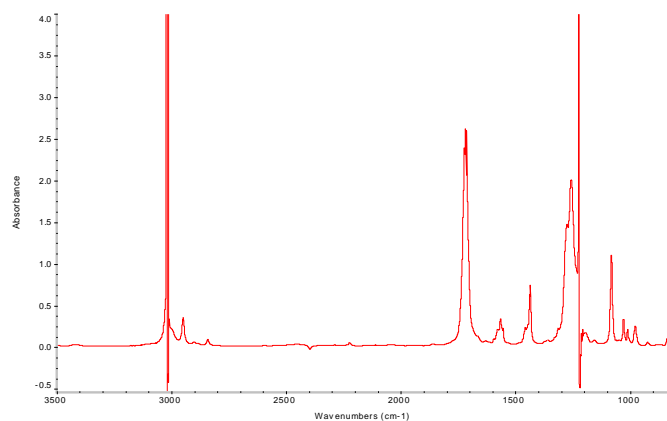
**Composition:**

FW	89.1
D atom % Purity	>98%
Chemical purity	> 95%
	➤ 4%

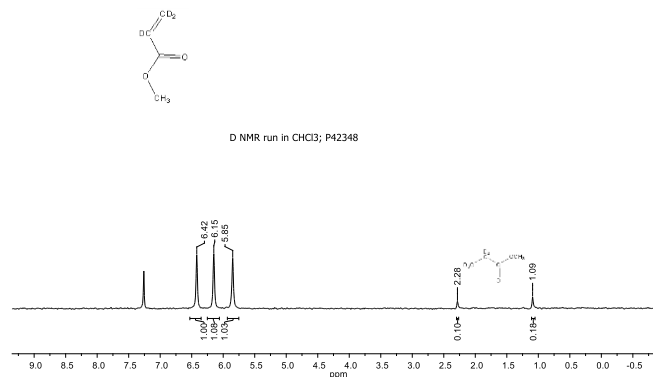
**Characterization:**

The product was characterized by <sup>1</sup>H NMR, D NMR and FTIR analysis.

**FT-IR of the d3MA in chloroform solution:**



**<sup>2</sup>D NMR spectrum of the D3MA:**



**<sup>1</sup>H NMR spectrum of the D3MA:**

