



Purity determined to be 92.5 wt% versus dimethylsulfone as internal standard as an average of two runs (only one shown here).

Sample: 14.7 mg @ mw 113.10

dimethylsulfone: 22.9 mg @ 99.96% purity & mw 94.13

Sample Integral 1: 5.017 – 4.784 ppm, value = 2.00 (2 nuclides)

Reference Integral: 3.187 – 2.824 ppm, value = 12.13 (6 nuclides)

Purity = 93.4 % for this single run. (second gave 92.9 wt % giving 93.2 wt% average)