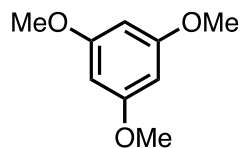
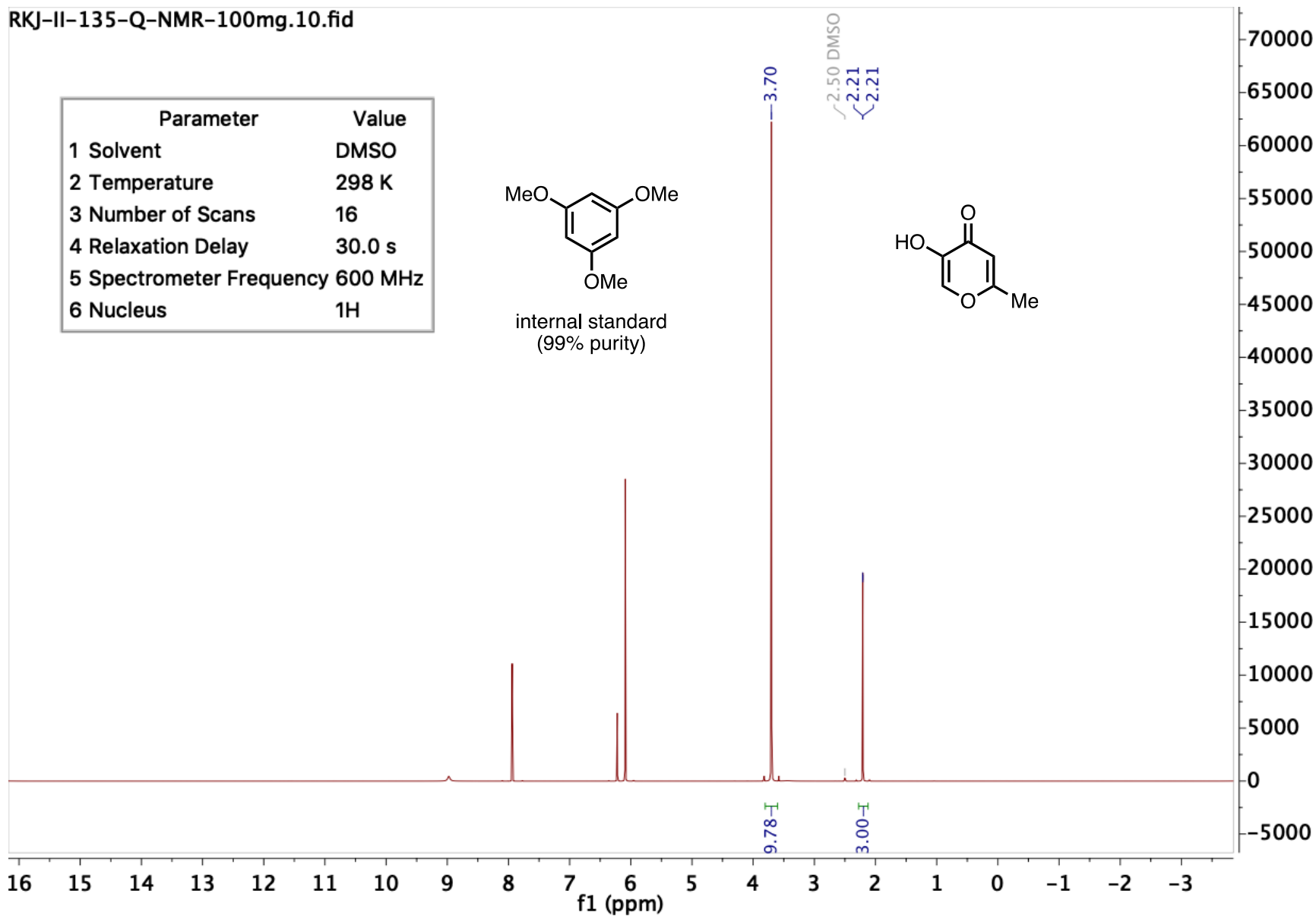
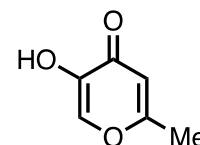


RKJ-II-135-Q-NMR-100mg.10.fid

Parameter	Value
1 Solvent	DMSO
2 Temperature	298 K
3 Number of Scans	16
4 Relaxation Delay	30.0 s
5 Spectrometer Frequency	600 MHz
6 Nucleus	¹ H



internal standard
(99% purity)



$$wt\% = \frac{152.0 \text{ mg} \times 126.111 \times 99}{107.0 \text{ mg} \times 168.19} \times \frac{(3/3)}{(9.78/9)} = 97.0\%$$