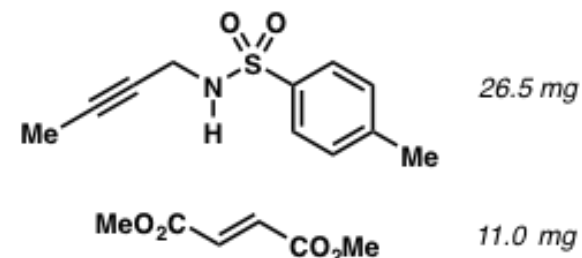


Parameter	Value
Data File Name	/ Volumes/ nmrdata/ ahan/ vnmsys/ data/ 7-AH-074-qNMR/ PROTON01.fid/ fid
Title	PROTON01
Origin	Varian
Solvent	cdcl3
Temperature	25.0
Pulse Sequence	s2pul
Number of Scans	1
Receiver Gain	32
Relaxation Delay	5.0000
Pulse Width	5.8000
Acquisition Time	30.0000
Acquisition Date	2017-05-02T14:25:07
Spectrometer Frequency	499.65
Spectral Width	8000.0
Lowest Frequency	-1002.1
Nucleus	1H
Acquired Size	240000
Spectral Size	524288



<sup>1</sup>H NMR (500 MHz, CDCl<sub>3</sub>)

