

Purity = **97.78%**

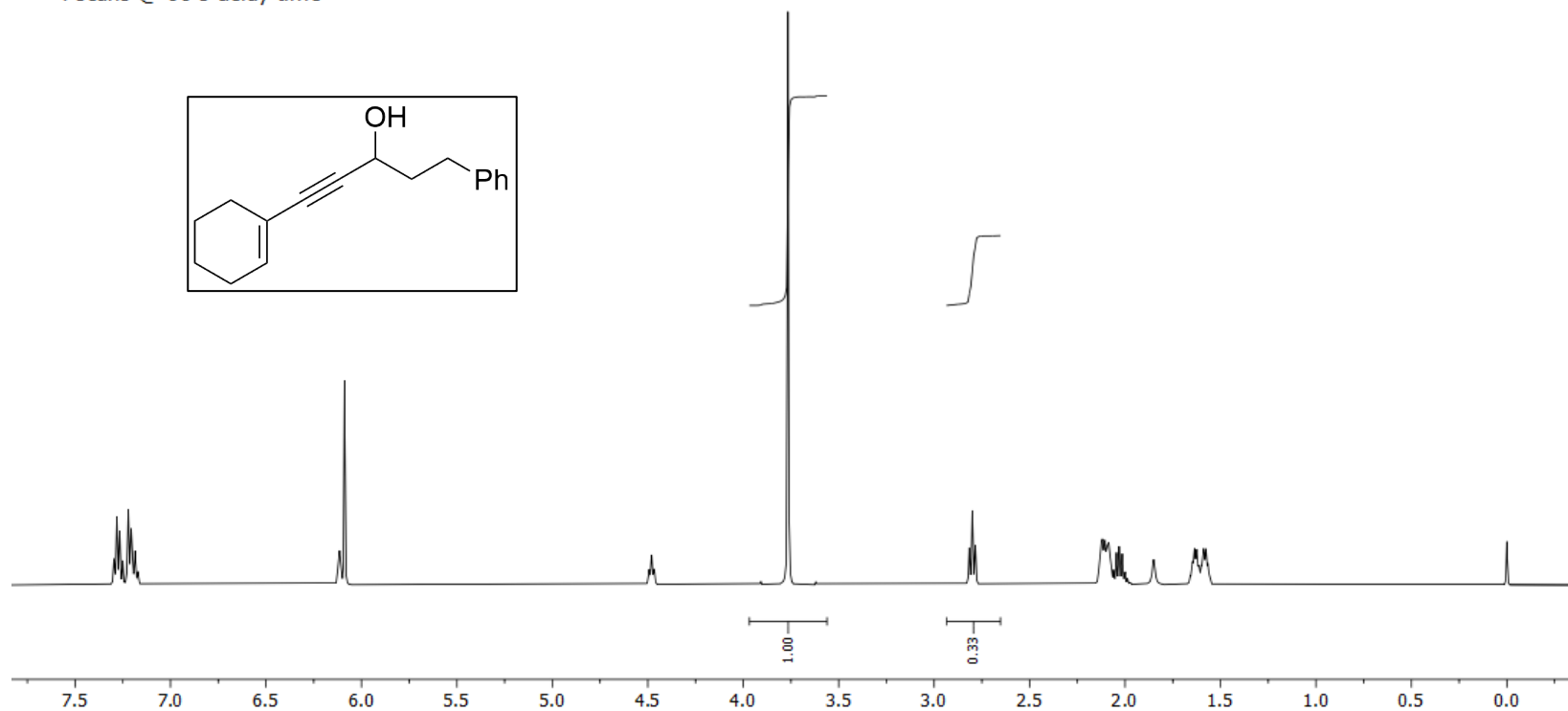
Assuming sample weight: 25.8 mg and mol weight: 240.346

Using Reference Compound: 1,3,5-trimethoxybenzene (11.9 mg, 99% purity, Mol Weight=168.08)

Sample Integral 1: 2.65244 - 2.93544 ppm, value = 0.33277 (2 nuclides) - Purity = 97.8%

Reference Integral: 3.56104 - 3.96795 ppm, value = 1 (9 nuclides)

4 scans @ 60 s delay time



Quantitative ¹H NMR spectrum at 500 MHz in CDCl₃ with 1% (v/v) TMS using 1,3,5-trimethoxybenzene as internal standard