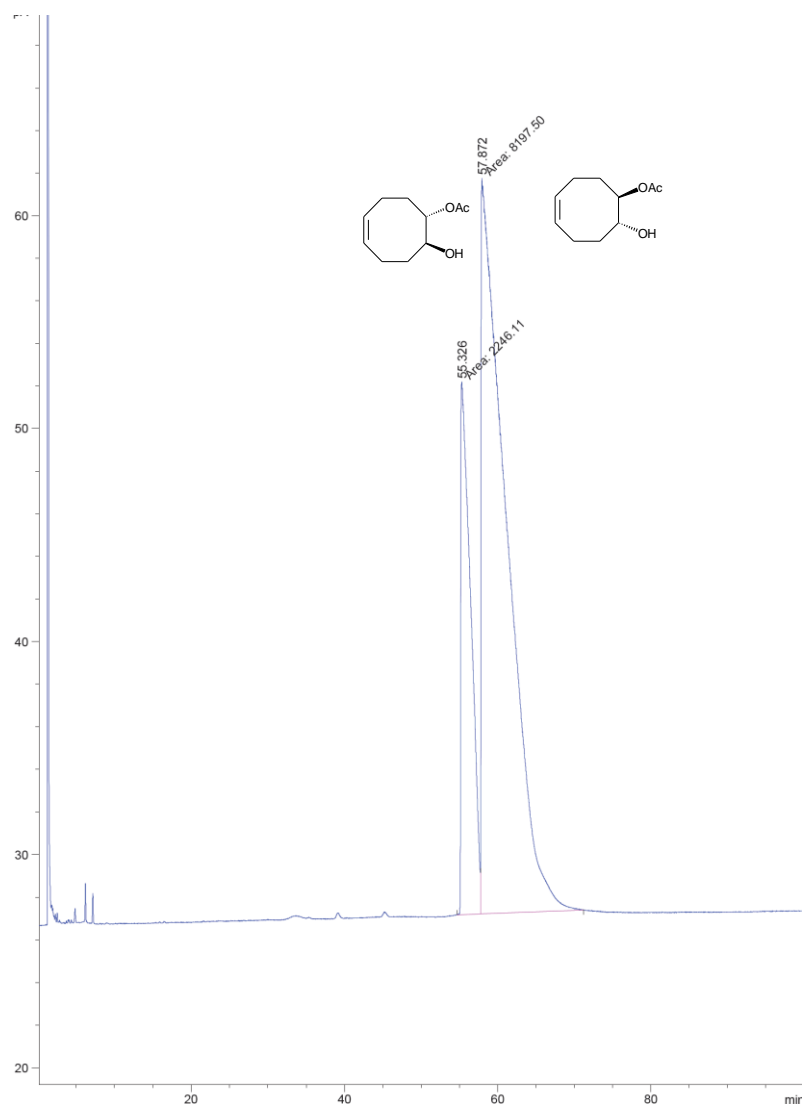
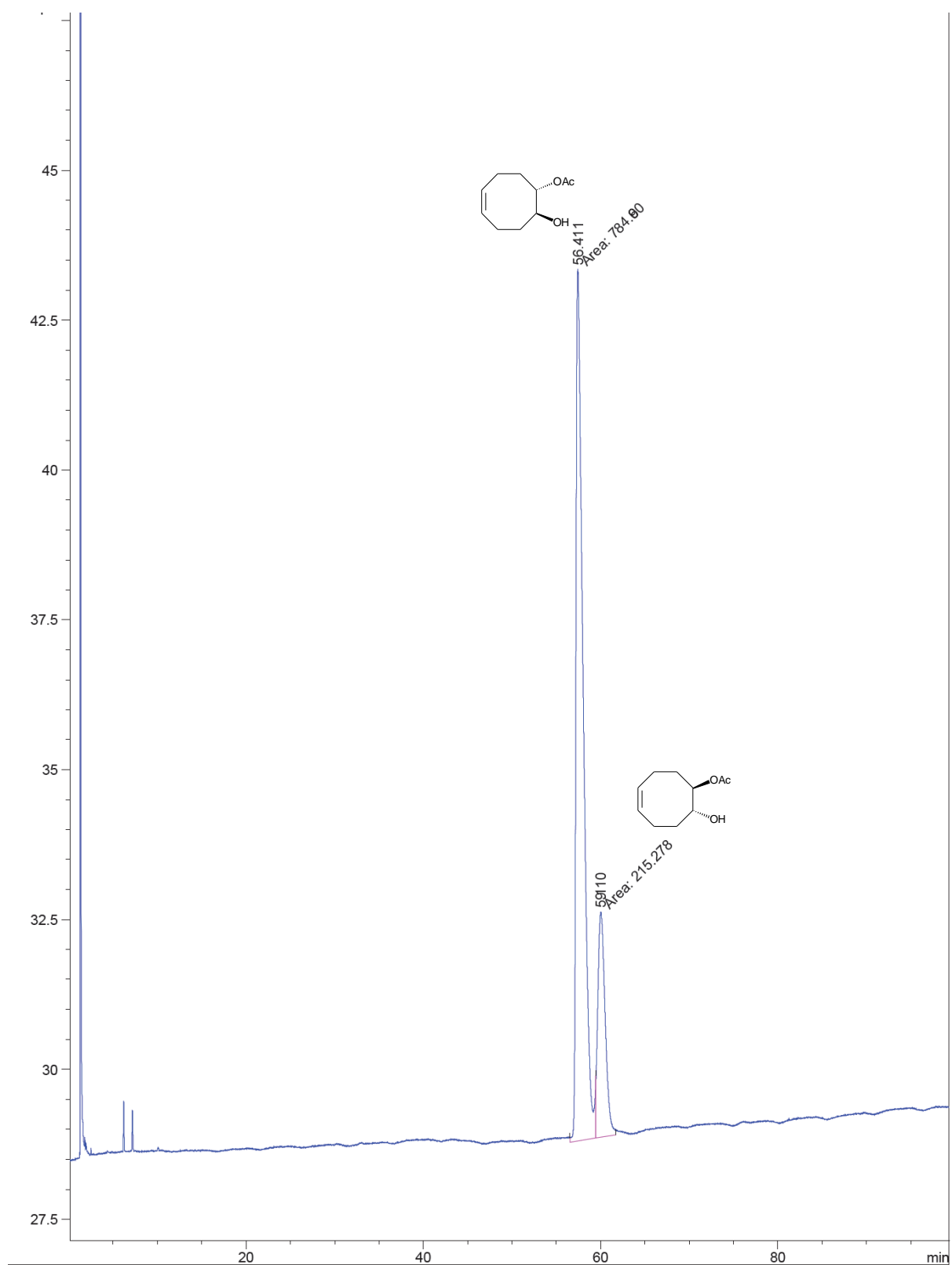


Supplementary Materials

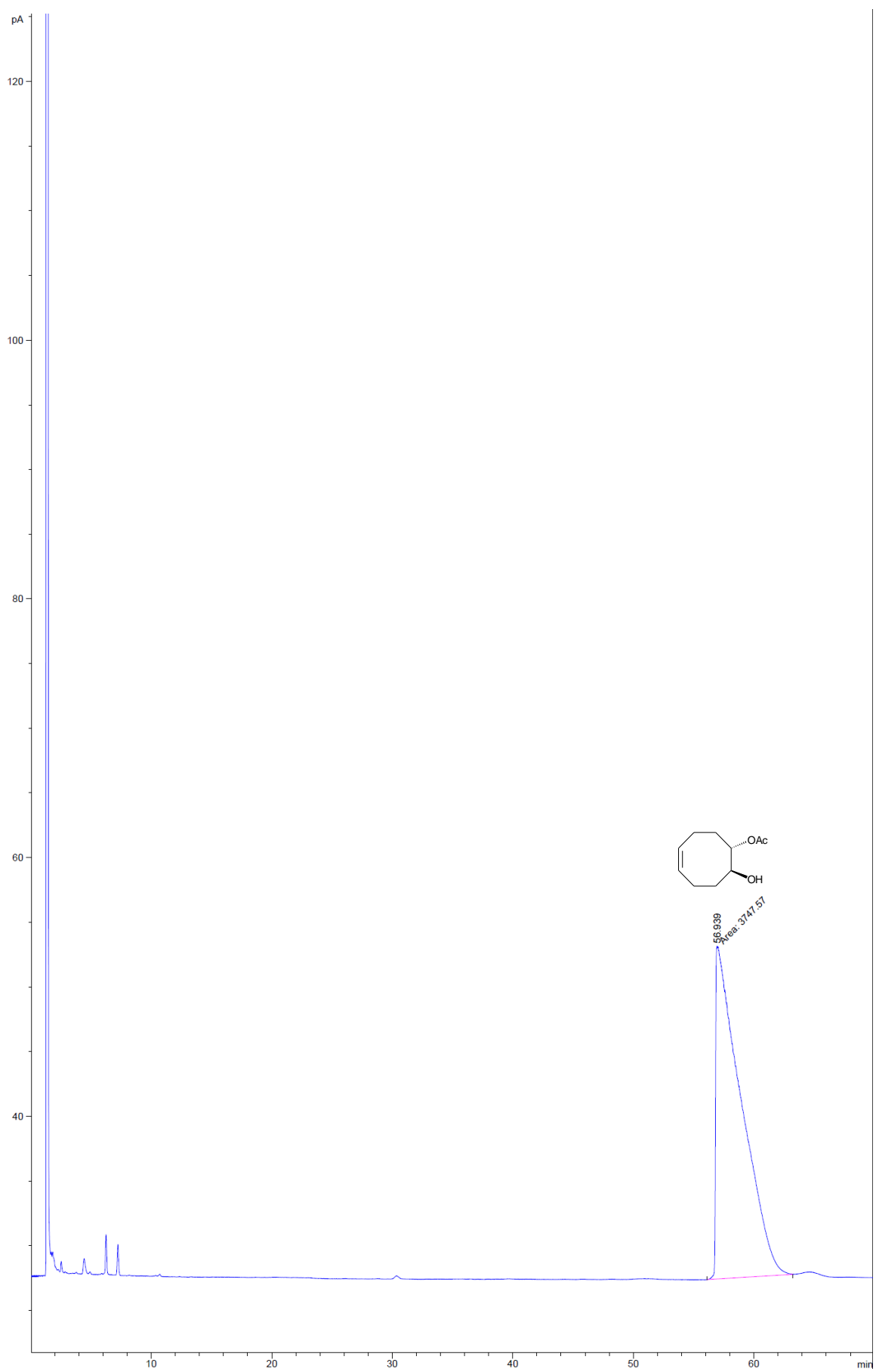
(1) Gas Chromatography



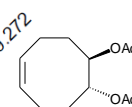
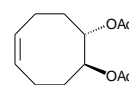
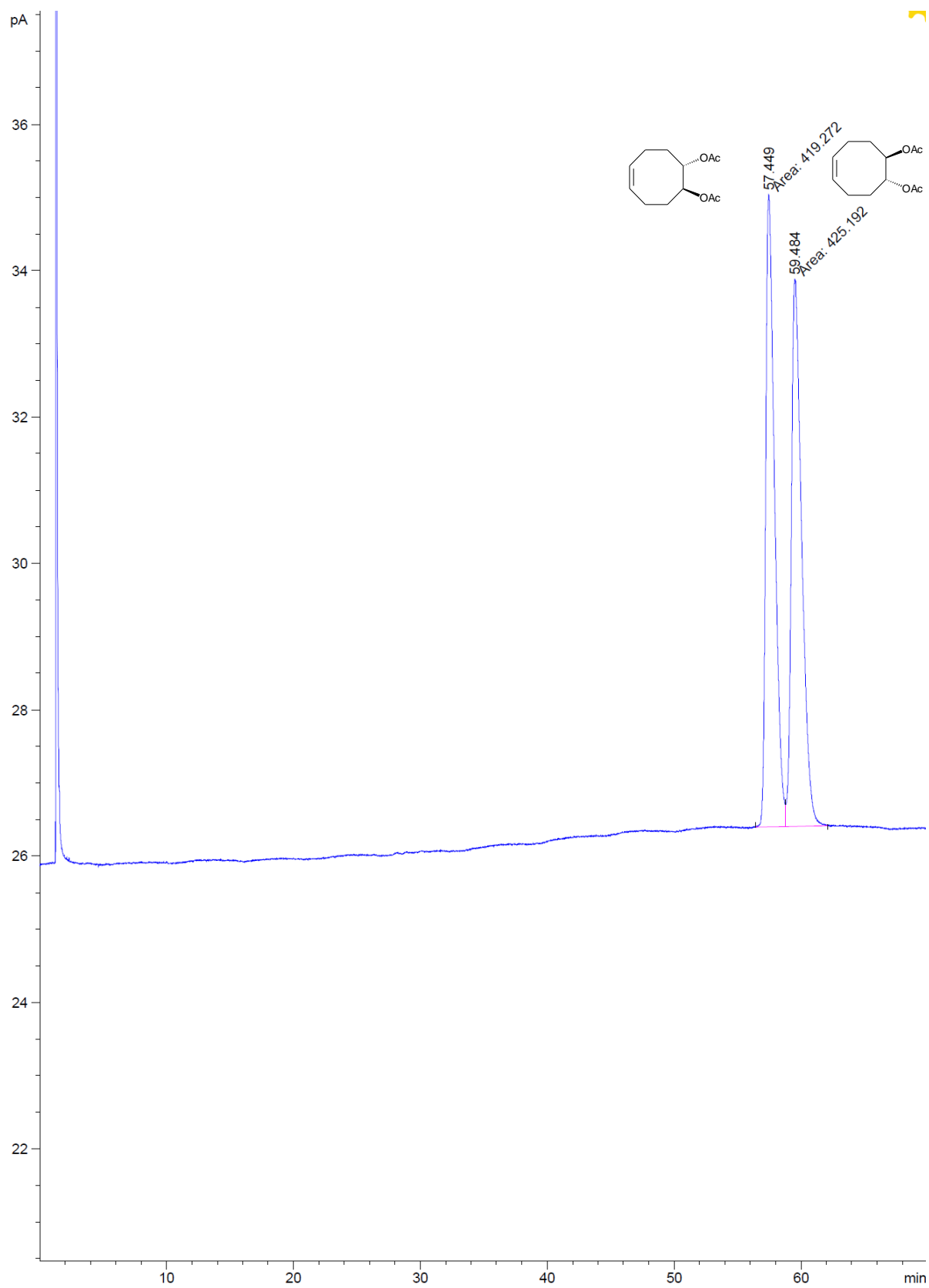
Exemple of Monoacetate 3a (ee=56%) obtained by acetylation using immobilized CALB lipase



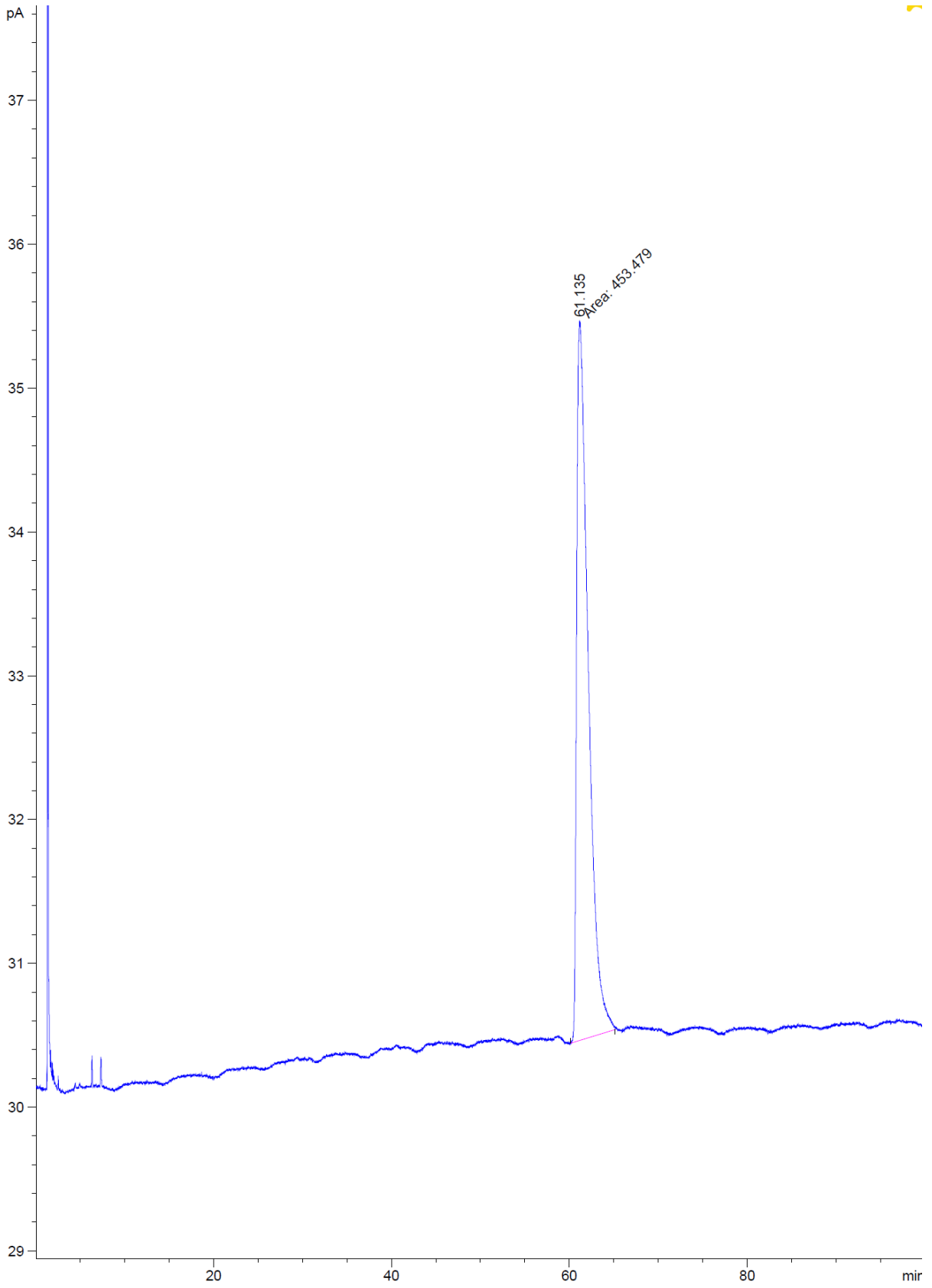
Example of monoacetate **3b** ($ee = 57\%$) obtained by acetylation using Immobilized *Pseudomonas cepacia* lipase



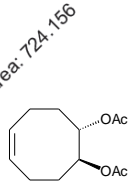
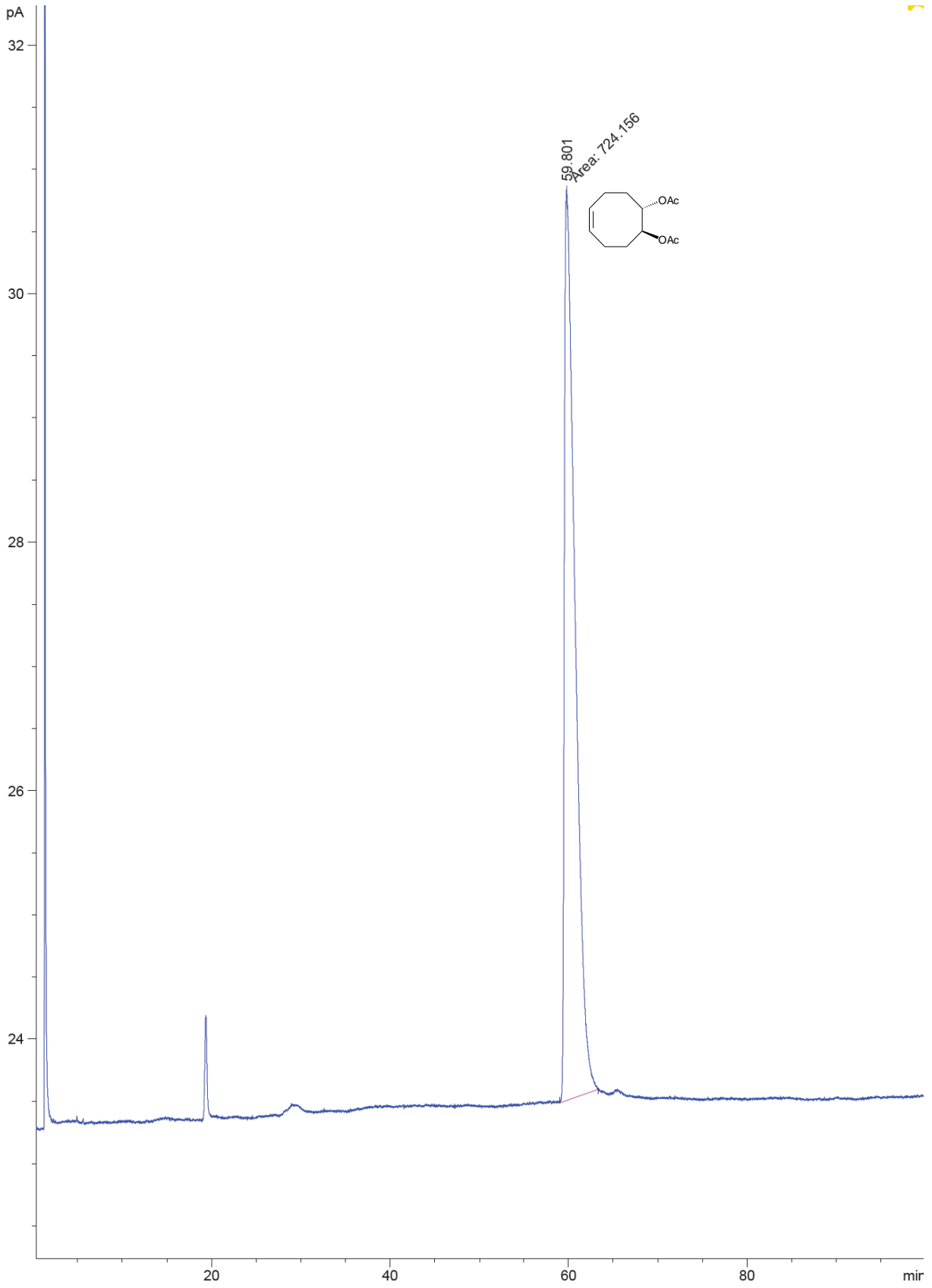
Enantiopure monoacetate 3b



Racemic diacetate 4



Diacetate 4a enriched

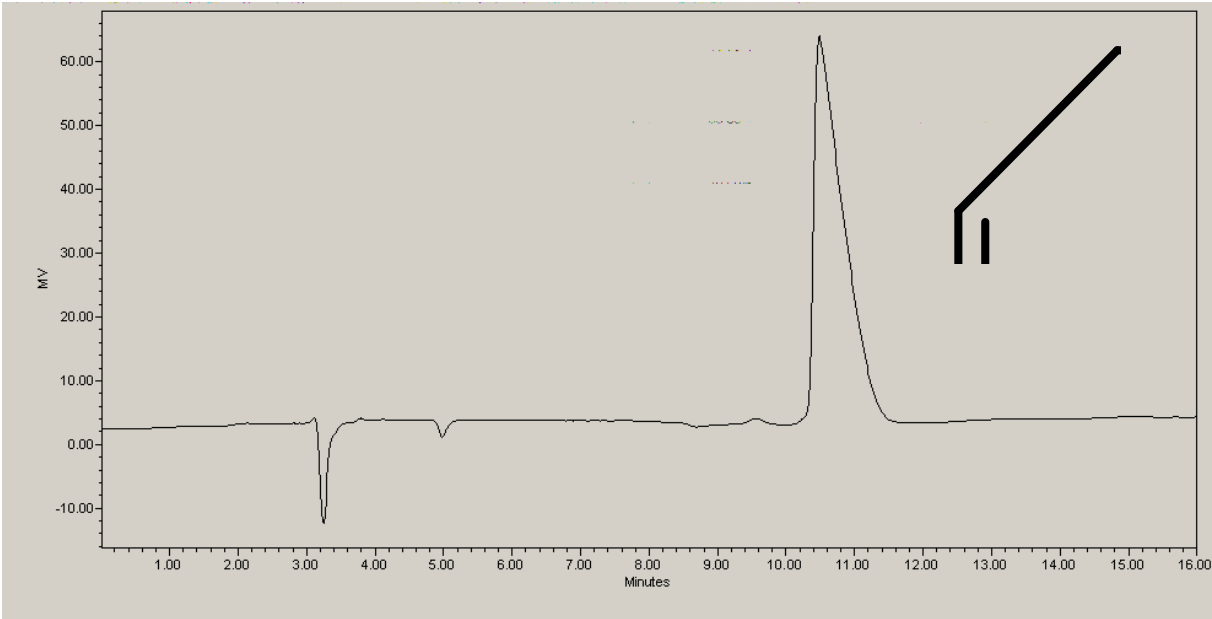


Diacetate 4b

2) HPLC



Diol 2a



Diol 2b

3) NMR Spectra

