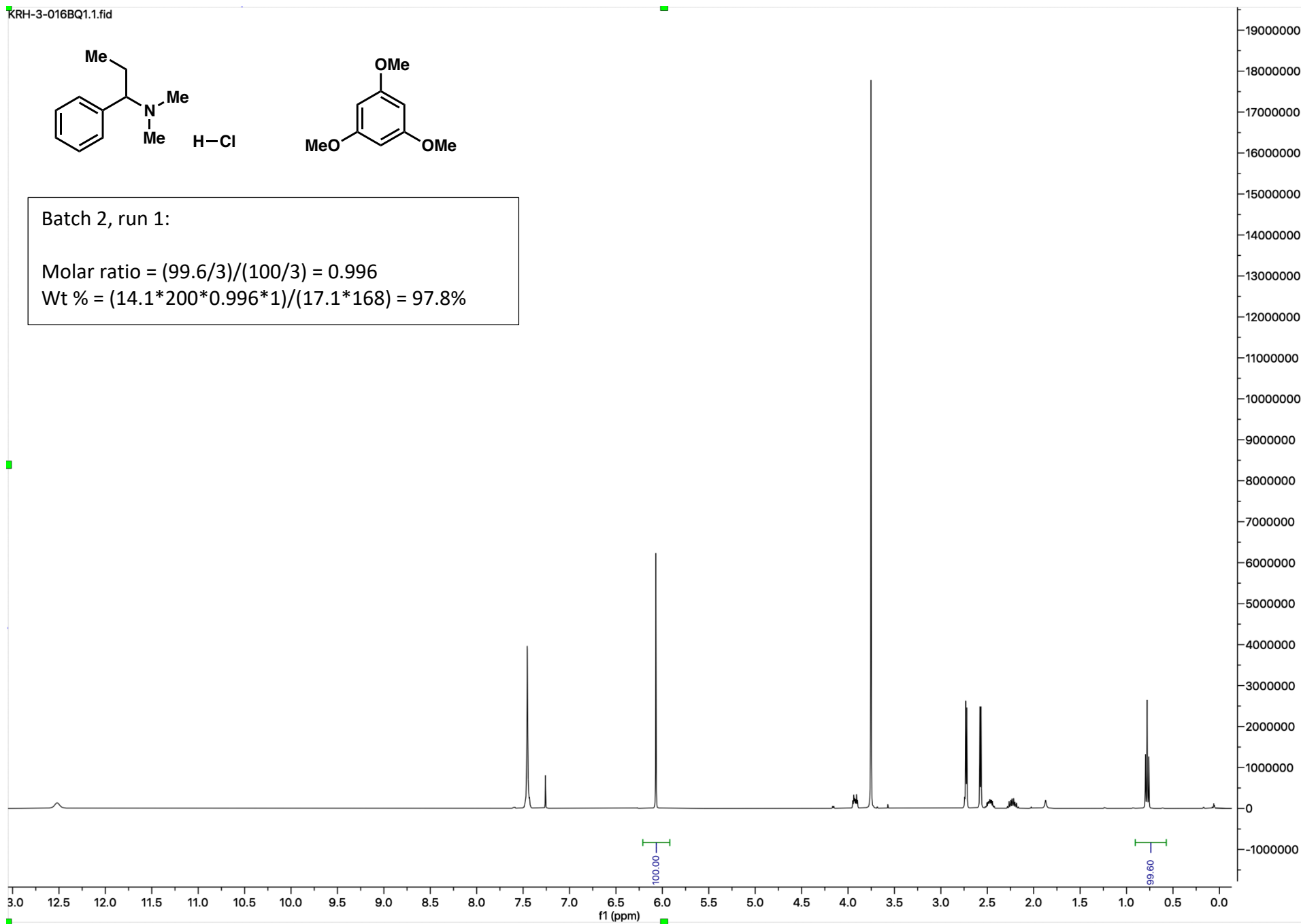


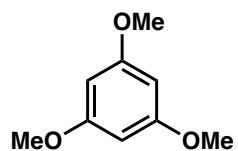
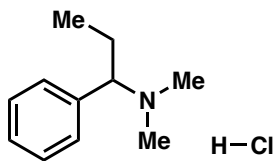
Batch 2, run 1:

$$\text{Molar ratio} = (99.6/3)/(100/3) = 0.996$$

$$\text{Wt \%} = (14.1 \times 200 \times 0.996 \times 1)/(17.1 \times 168) = 97.8\%$$



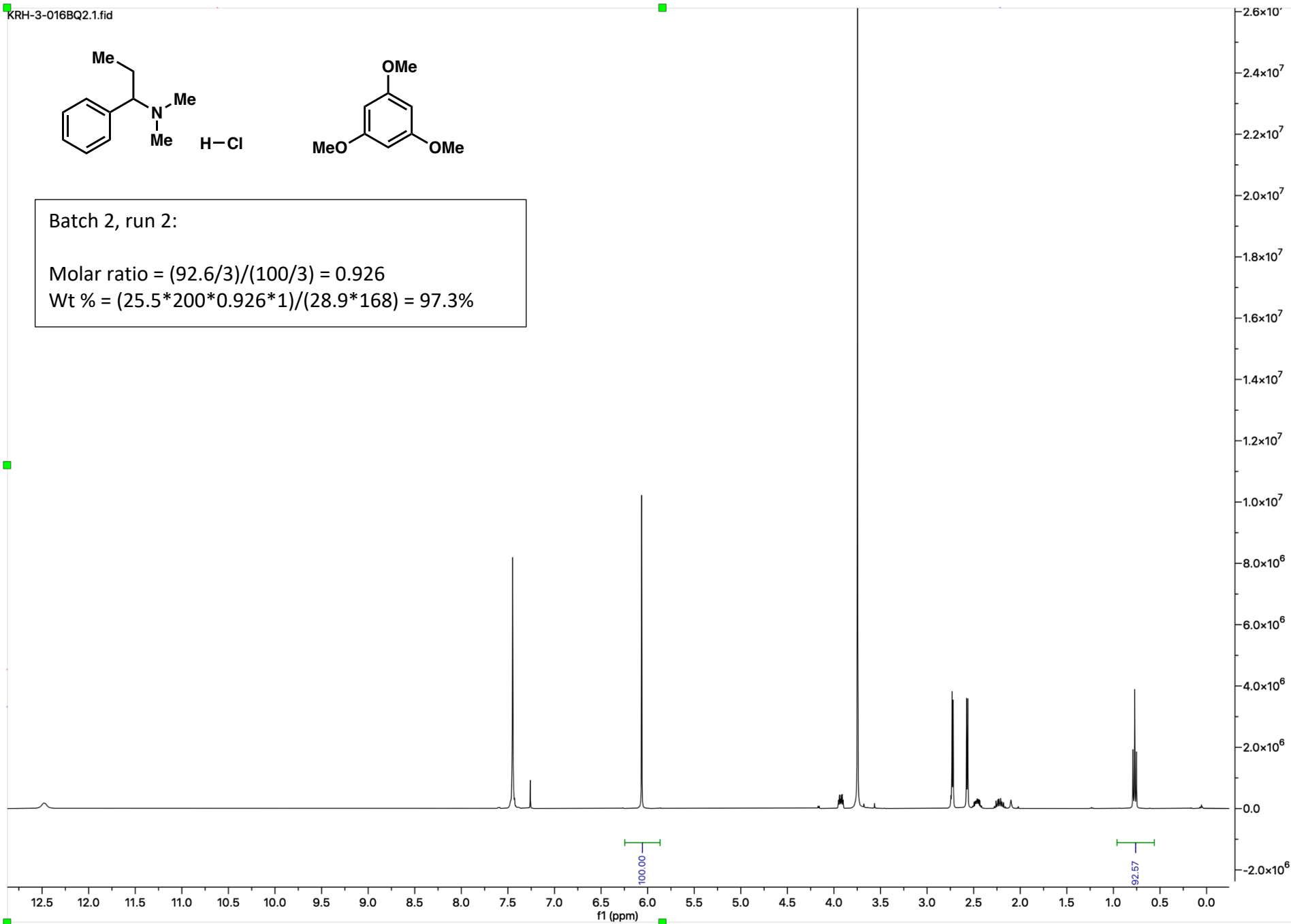
KRH-3-016BQ2.1.fid

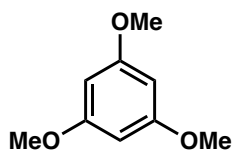
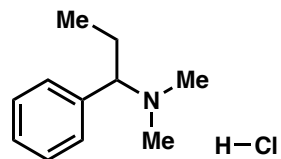


Batch 2, run 2:

Molar ratio = $(92.6/3)/(100/3) = 0.926$

Wt % = $(25.5 \times 200 \times 0.926 \times 1)/(28.9 \times 168) = 97.3\%$





Batch 2, run 3:

Molar ratio = $(110/3)/(100/3) = 1.10$

Wt % = $(18.1 \times 200 \times 1.10 \times 1)/(24.6 \times 168) = 96.4\%$

Average purity over 3 runs for batch 2 = 97.2%

