

q-NMR (400 MHz, CDCl₃) (full-scale)

Average Purity = **97.99%**

Assuming sample weight: 18.1 mg, and mol weight: 214.22

Using Reference Compound: Other (6.3 mg, 97% purity, Mol Weight=144.13) Sample

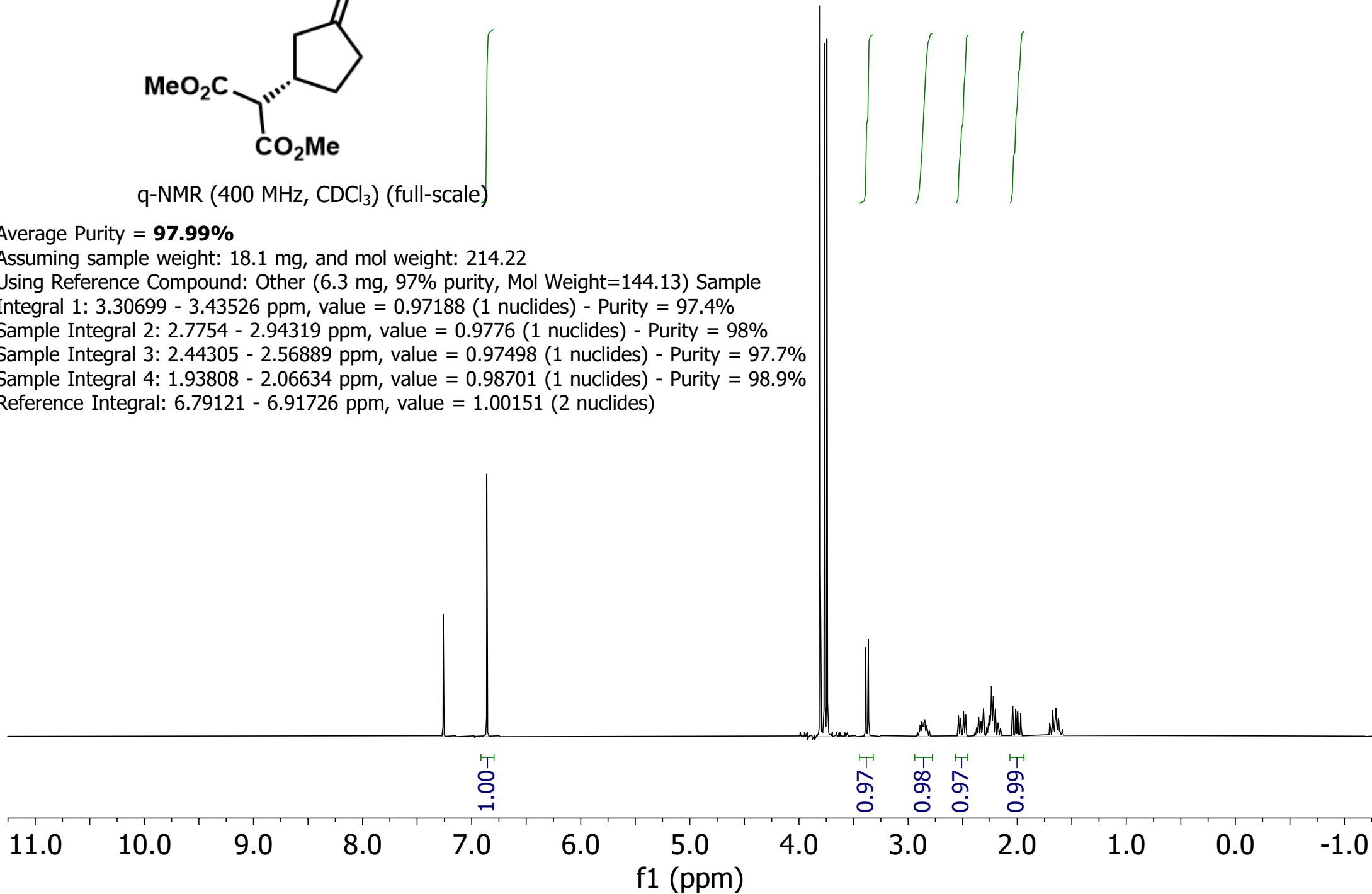
Integral 1: 3.30699 - 3.43526 ppm, value = 0.97188 (1 nuclides) - Purity = 97.4%

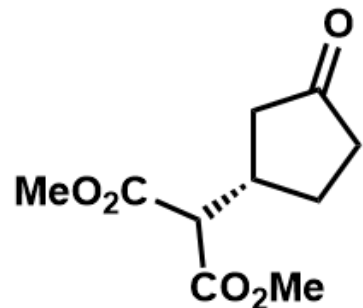
Sample Integral 2: 2.7754 - 2.94319 ppm, value = 0.9776 (1 nuclides) - Purity = 98%

Sample Integral 3: 2.44305 - 2.56889 ppm, value = 0.97498 (1 nuclides) - Purity = 97.7%

Sample Integral 4: 1.93808 - 2.06634 ppm, value = 0.98701 (1 nuclides) - Purity = 98.9%

Reference Integral: 6.79121 - 6.91726 ppm, value = 1.00151 (2 nuclides)





q-NMR (400 MHz, CDCl₃) (half-scale)

Average Purity = **99.15%**

Assuming sample weight: 11.6 mg, and mol weight: 214.22

Using Reference Compound: Other (5.9 mg, 97% purity, Mol Weight=144.13) Sample

Integral 1: 3.26985 - 3.44317 ppm, value = 0.69131 (1 nuclides) - Purity = 99.4%

Sample Integral 2: 2.77727 - 2.9293 ppm, value = 0.68547 (1 nuclides) - Purity = 98.5%

Sample Integral 3: 2.42607 - 2.56442 ppm, value = 0.69058 (1 nuclides) - Purity = 99.3%

Sample Integral 4: 1.93804 - 2.06119 ppm, value = 0.69192 (1 nuclides) - Purity = 99.4%

Reference Integral: 6.8287 - 6.87464 ppm, value = 1.02036 (2 nuclides)

