

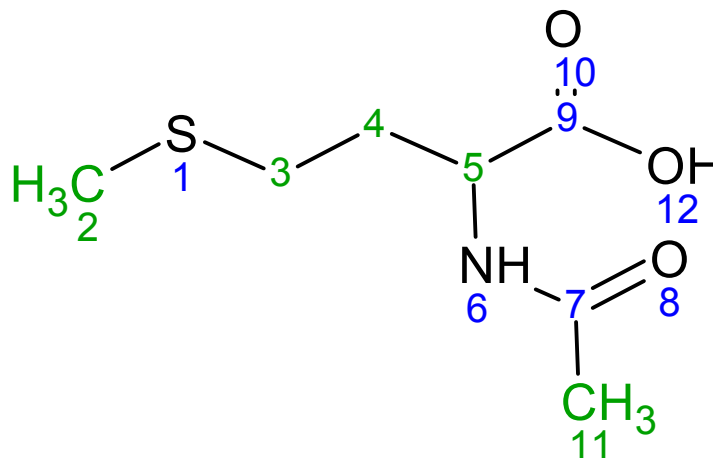
N-Acetyl-L-methionine

HMDB11745

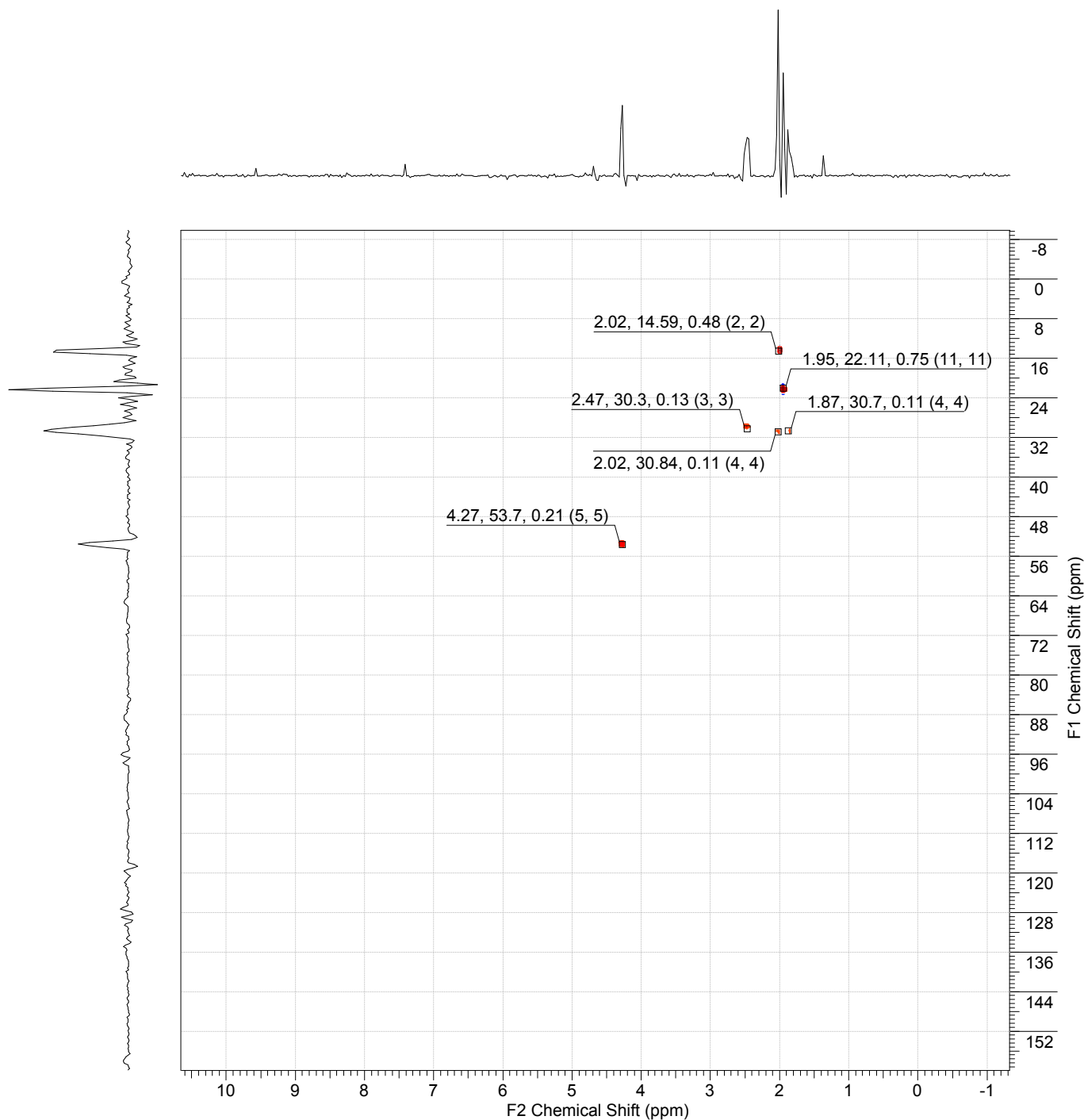
^1H NMR Spectrum: 500MHz in H_2O

Sample: ~50mM in H_2O and pH 7.00

Referenced to DSS

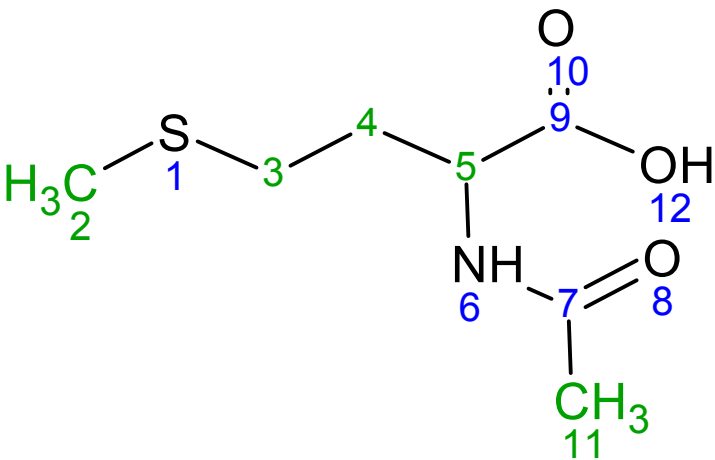


HMDB11745_2D.ESP



N-Acetyl-L-methionine
HMDB11745

¹H NMR Spectrum: 500MHz in H₂O
Sample: ~50mM in H₂O and pH 7.00
Referenced to DSS



HMDB11745_2D.ESP

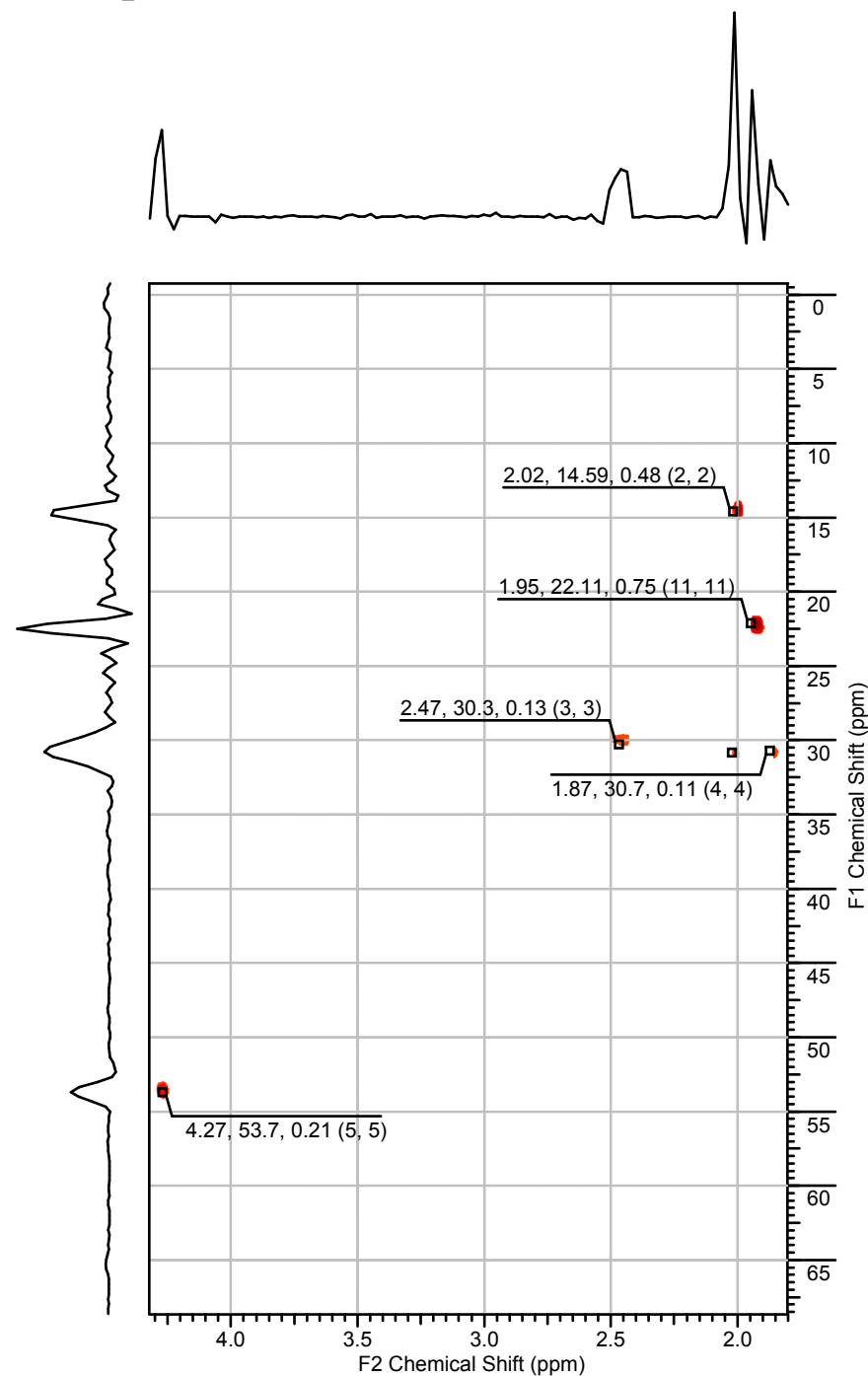


Table of Peaks

No.	F2 (Hz)	F1 (Hz)	Intensity
1	935.90	3859.07	0.11
2	973.13	2778.79	0.75
3	1007.66	1833.54	0.48
4	1010.84	3875.95	0.11
5	1234.18	3808.43	0.13
6	2134.77	6749.92	0.21

Table of Assignments

No.	F2 Atom	F1 Atom	F2 (ppm)	F1 (ppm)
1	2	2	2.02	14.59
2	3	3	2.47	30.30
3	4	4	1.87	30.70
4	4	4	2.02	30.84
5	5	5	4.27	53.70
6	11	11	1.95	22.11