

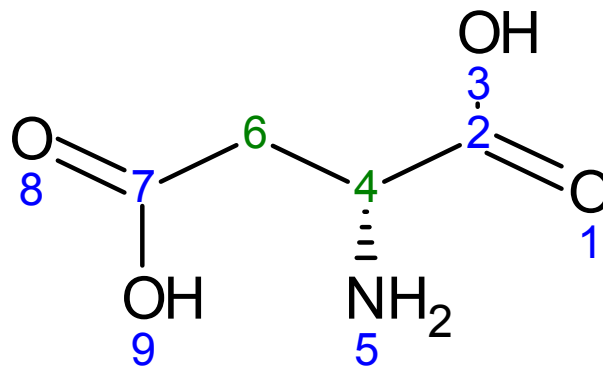
D-Aspartic acid

HMDB06483

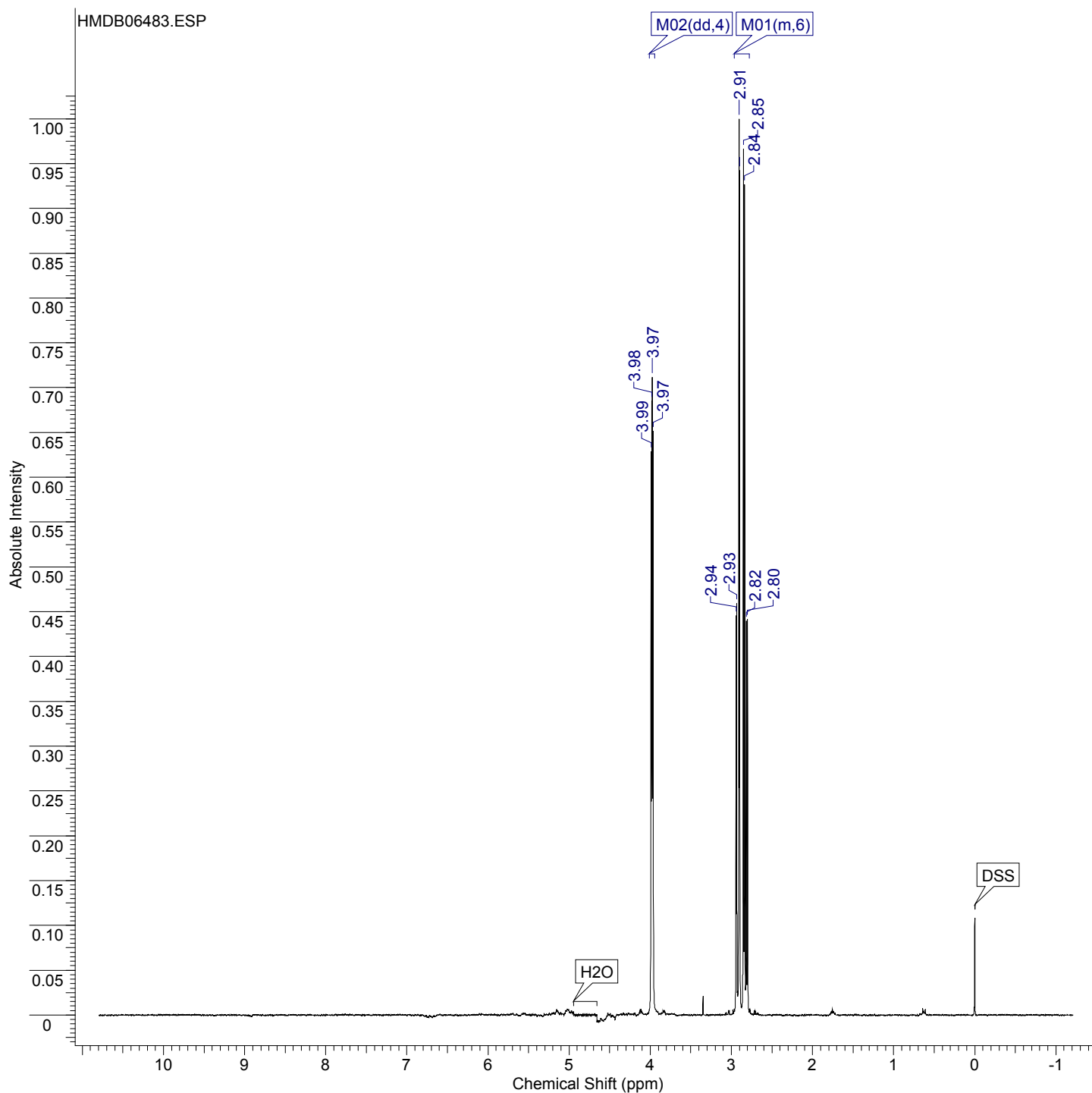
^1H NMR Spectrum: 500MHz in H_2O

Sample: ~50mM in H_2O and pH 7.00

Referenced to DSS



Full ^1H NMR Spectrum



D-Aspartic acid

HMDB06483

^1H NMR Spectrum: 500MHz in H_2O

Sample: $\sim 50\text{mM}$ in H_2O and pH 7.00

Referenced to DSS

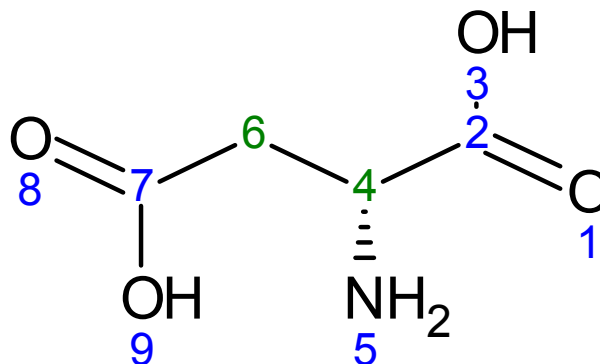


Table of Peaks

No.	(ppm)	(Hz)	Height
1	2.80	1399.9	0.4421
2	2.82	1407.8	0.4396
3	2.84	1417.6	0.9264
4	2.85	1425.5	0.9661
5	2.90	1448.8	0.9424
6	2.91	1452.9	1.0000
7	2.93	1466.6	0.4595
8	2.94	1470.7	0.4458
9	3.97	1982.1	0.6517
10	3.97	1986.2	0.7116
11	3.98	1989.9	0.6850
12	3.99	1994.0	0.6287

Table of Multiplets

No.	Atom	Exp. Shift (ppm)	Multiplet
1	6	2.87	M01
2	4	3.98	M02

Table of Assignments

No.	Shift1 (ppm)	H's	Type	J (Hz)	Atom1	Multiplet1	(ppm)
1	3.98	2	dd	7.81, 4.10	4	M02	[3.95 .. 4.01]
2	2.87	4	m	-	6	M01	[2.78 .. 2.97]

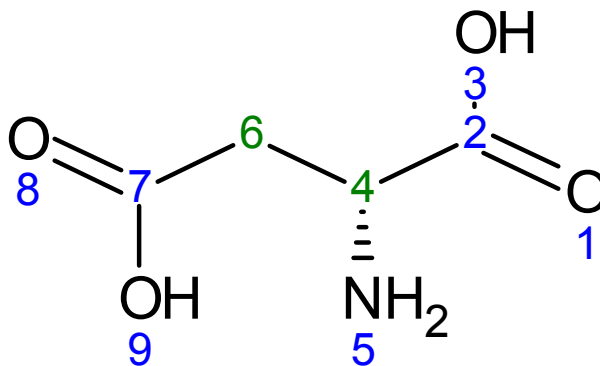
D-Aspartic acid

HMDB06483

^1H NMR Spectrum: 500MHz in H_2O

Sample: ~50mM in H_2O and pH 7.00

Referenced to DSS



Zoomed ^1H NMR Spectrum

