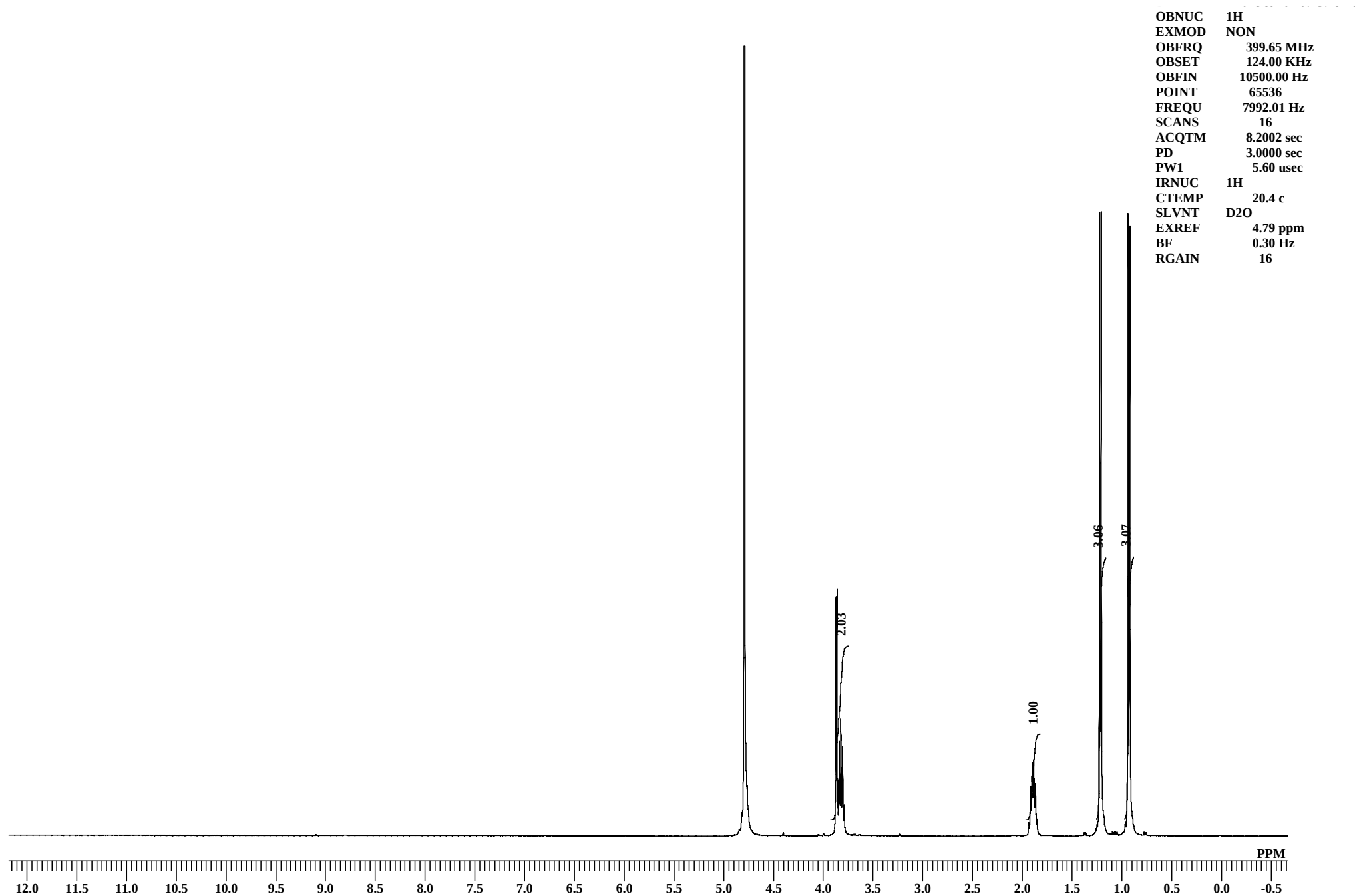
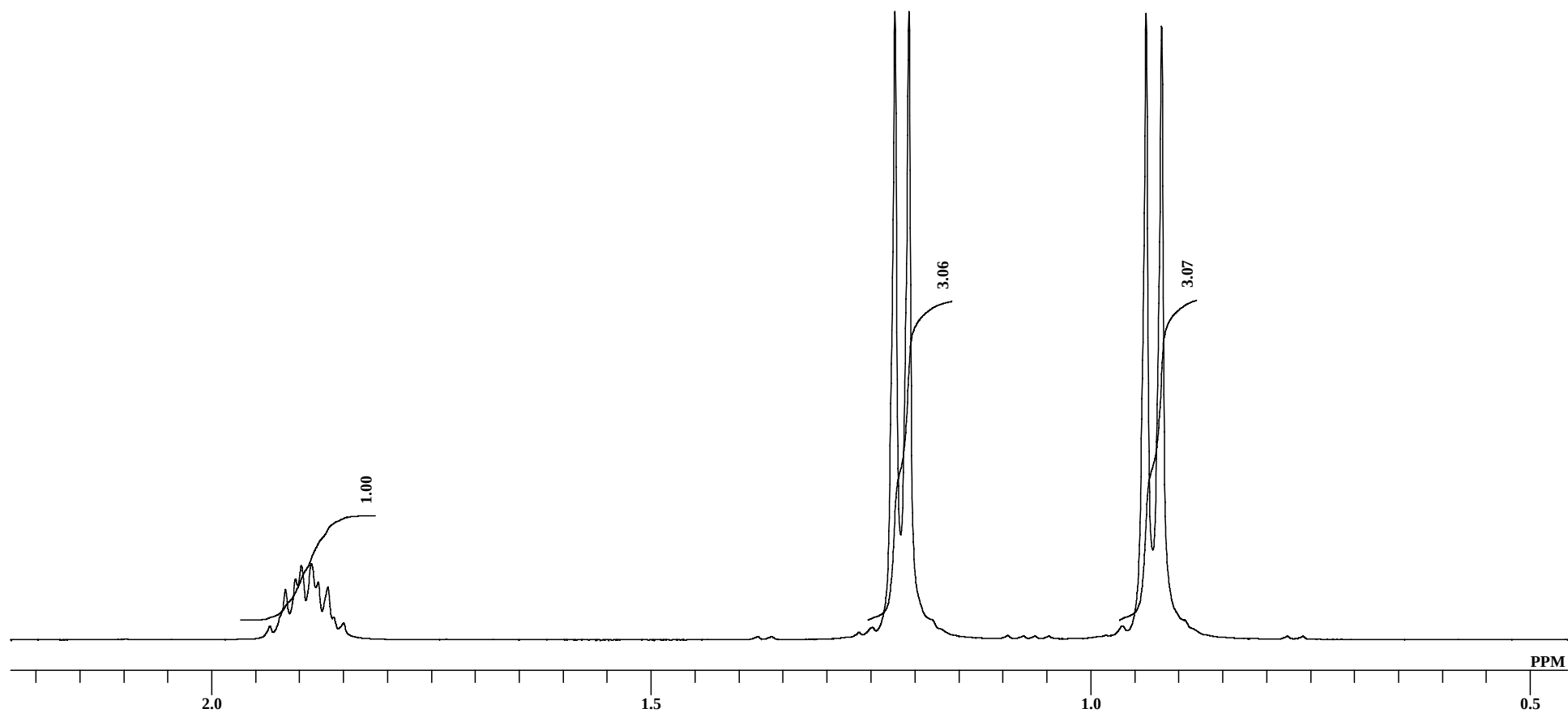


K V Natural Ingredients Pvt.Ltd
4-Hydroxy isoleucine 1H NMR D2O

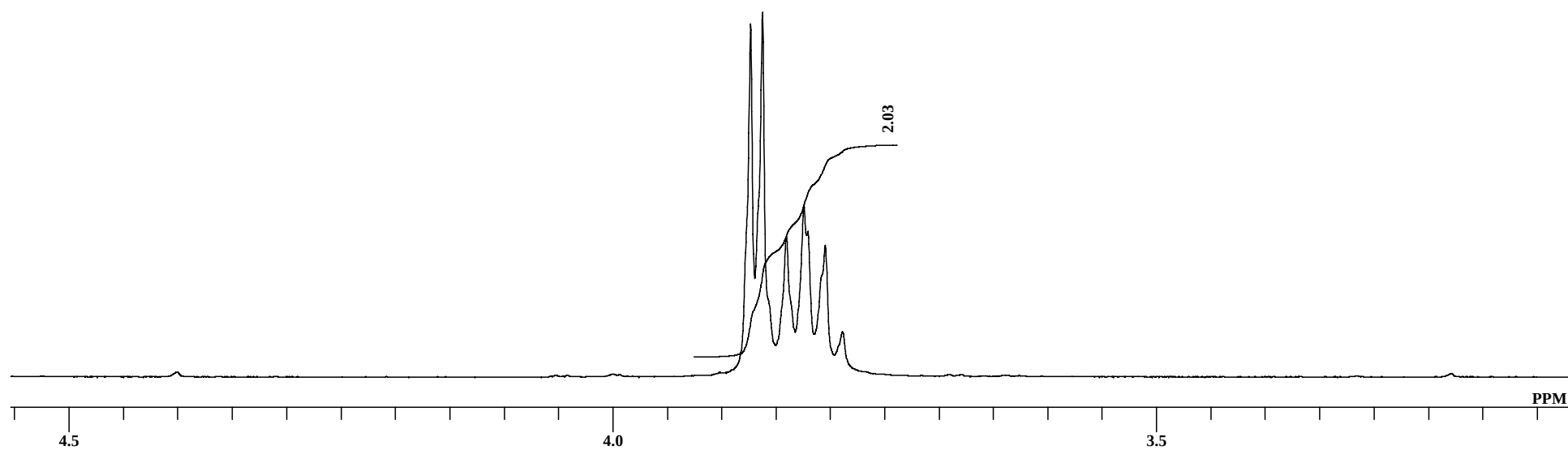


OBNUC	1H
EXMOD	NON
OBFRQ	399.65 MHz
OBSET	124.00 KHz
OBFIN	10500.00 Hz
POINT	65536
FREQU	7992.01 Hz
SCANS	16
ACQTM	8.2002 sec
PD	3.0000 sec
PW1	5.60 usec
IRNUC	1H
CTEMP	20.4 c
SLVNT	D2O
EXREF	4.79 ppm
BF	0.30 Hz
RGAIN	16



K V Natural Ingredients Pvt.Ltd
4-Hydroxy isoleucine 1H NMR D2O

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EXMOD	NON
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CTEMP	20.4 c
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EXREF	4.79 ppm
BF	0.30 Hz
RGAIN	16



PEAK 19
MXINT 87.6039505
RESOL 0.1219484 HZ
RESOL 0.0003050 PPM
EXREF 4.7900000 PPM
OBS -6180.22 HZ
ABOBS 399784.5000000 KHZ
NGAIN 1

NO.	PPM	INT(%)	FREQU(HZ)	J(HZ)	POSITION	BAR GRAPH
1	3.87336	38.30513	1548.503	-----	36877	+++++++
2	3.86238	39.57578	1544.113	4.390	36913	+++++++
3	3.84042	15.15122	1535.333	8.780	36985	+++
4	3.82425	18.66003	1528.869	6.463	37038	+++
5	3.82059	15.76758	1527.406	1.463	37050	+++
6	3.80473	14.23023	1521.065	6.341	37102	++
7	3.78887	4.88169	1514.723	6.341	37154	
8	1.93394	2.11283	773.155	741.568	43235	
9	1.91625	7.96970	766.082	7.073	43293	+
10	1.90496	9.59806	761.570	4.512	43330	+
11	1.89825	11.74881	758.887	2.683	43352	++
12	1.88696	12.09956	754.375	4.512	43389	++
13	1.87903	9.12727	751.205	3.171	43415	+
14	1.86805	8.35789	746.815	4.390	43451	+
15	1.85006	2.61978	739.620	7.195	43510	
16	1.22259	99.95304	488.772	250.848	45567	+++++++
17	1.20673	100.00000	482.430	6.341	45619	+++++++
18	0.93708	99.69089	374.628	107.802	46503	+++++++
19	0.91939	97.64913	367.555	7.073	46561	+++++++