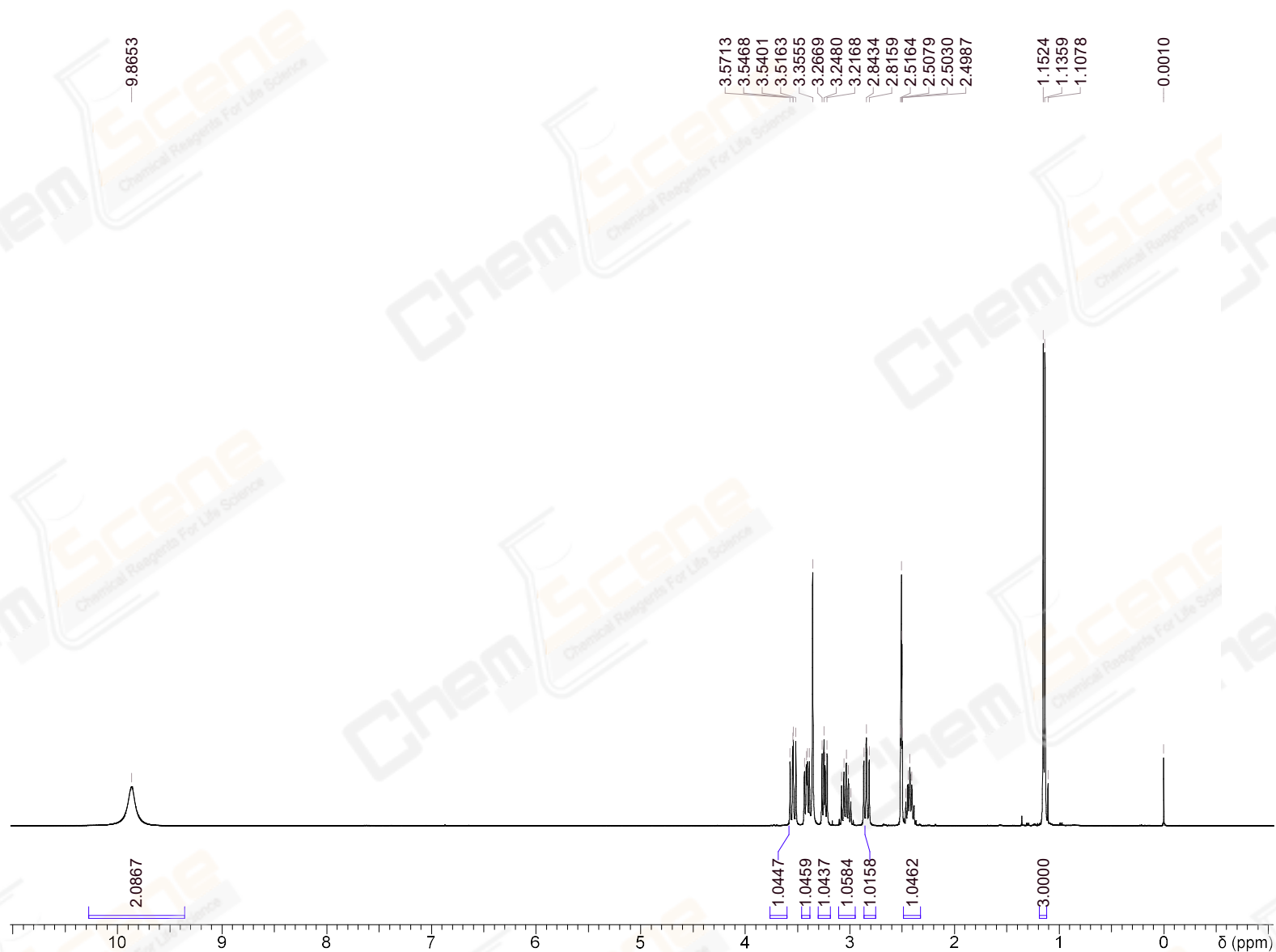
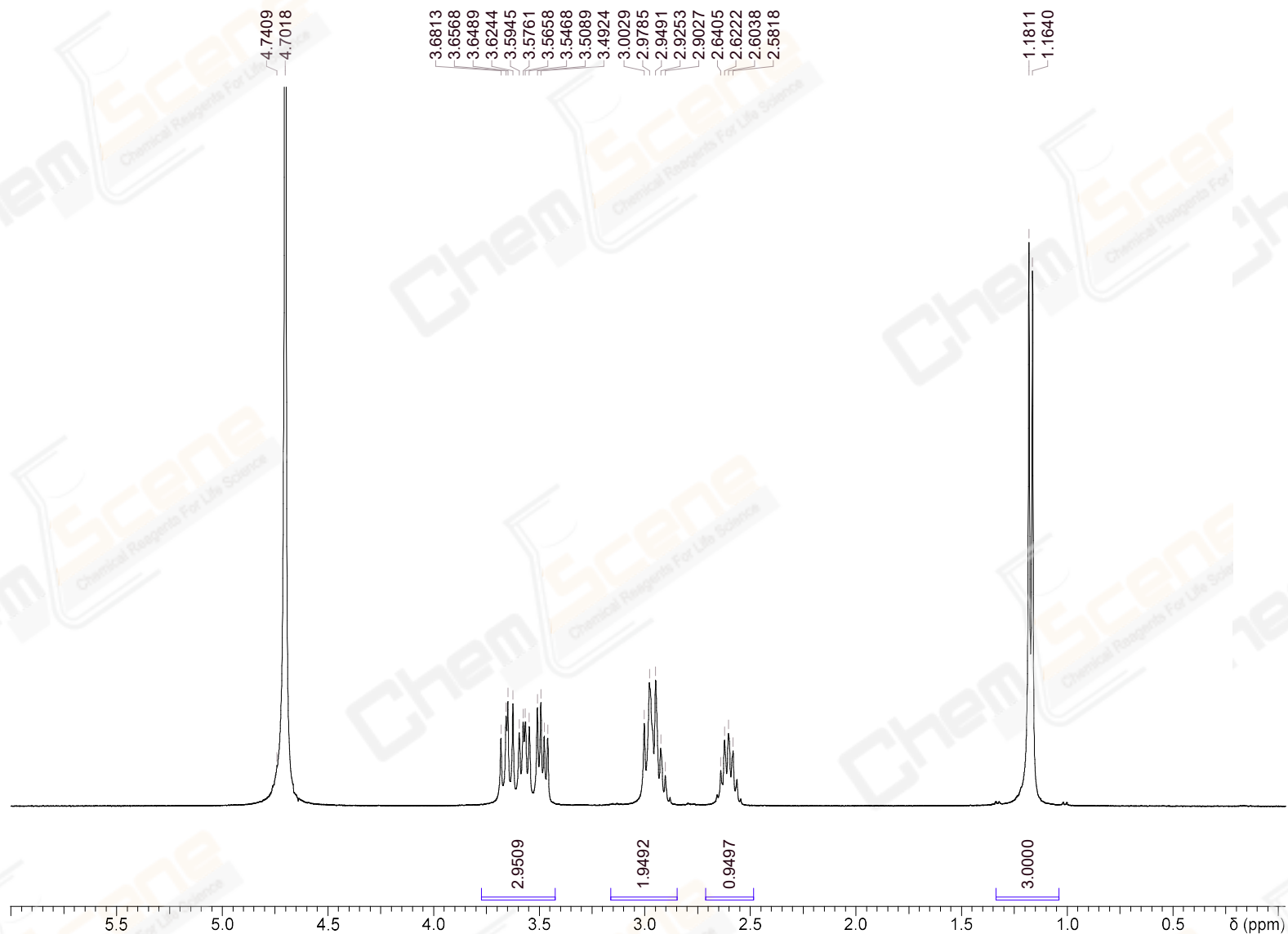


CAS NO.: 2173996-75-1, DMSO



File Name	D:\data\2022-03\IP B0023392-008-01 \\fid
Date	10 Feb 2023 11:18:04 (GMT+08:00)
Acquisition Time (sec)	4.0894
ExpNo	3
INSTRUM	<spect>
LB	0.30
NS	16
PC	1
SI	65536
PULPROG	<zg30>
PROBHD	<Z108618_0037 (PA BBO 400S1 BBF-H-D-05 Z PLUS)>
SWH	8012.8205128205 1
Solvent	DMSO-d6
Nucleus	1H
Number of Transients	16
Frequency (MHz)	400.1325
Origin	spect
Original Points Count	32768
Owner	PC
Points Count	32768
Pulse Sequence	zg30
Receiver Gain	181.00
SW(cyclical) (Hz)	8012.82
TD	65536
TDO	1
TE	299.700
Temperature (degree C)	26.700

CAS NO.: 2173996-75-1



File Name	D:\data\2022-03\B0023392-008-01\2\fid
Date	09 Feb 2023 20:54:52 (GMT+08:00)
Acquisition Time (sec)	4.0894
ExpNo	2
INSTRUM	<spect>
LB	0.30
NS	16
PC	1
SI	65536
PULPROG	<zg30>
PROBHD	<Z108618_0037 (PA BBO 400S1 BBF-11-D-05 Z PLUS)>
SWH	8012.8205128205
Solvent	DEUTERIUM OXIDE
Nucleus	1H
Number of Transients	16
Frequency (MHz)	400.1325
Origin	spect
Original Points Count	32768
Owner	PC
Points Count	32768
Pulse Sequence	zg30
Receiver Gain	203.00
SW(eyical) (Hz)	8012.82
TD	65536
TDO	1
TE	299.600
Temperature (degree C)	26.600