

Parameter	Value
Data File Name	// ktclab/ rynnrmrdata/ openuseB/ data/ lianyao/ nmr/ 3973-0294_C/ 10/ fid
Title	3973-0294_C.10.fid
Comment	rynnrmr500d c-13 (daytime queue)
Origin	Bruker BioSpin GmbH
Owner	ProcessNMR
Site	
Instrument	spect
Author	
Solvent	CDCl3
Temperature	300.0
Pulse Sequence	zgpg30
Experiment	1D
Probe	Z113652_0232 (PA BBO 500S2 BBF-H-D-05 Z SP)
Number of Scans	512
Receiver Gain	203.0
Relaxation Delay	0.1000
Pulse Width	13.0000
Presaturation Frequency	
Acquisition Time	1.6078
Acquisition Date	2025-06-06T14:04:08
Modification Date	2025-06-06T14:04:15
Class	
Spectrometer Frequency	125.82
Spectral Width	40760.9
Lowest Frequency	-7786.4
Nucleus	13C
Acquired Size	65536
Spectral Size	131072
Digital Resolution	0.31

139.24
139.13
132.90
132.76
128.55
128.51
128.45

77.41
77.16
76.91

31.30
31.19
29.17
28.20
28.11
26.10
25.97

