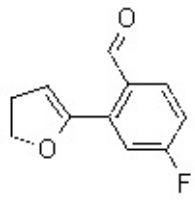
HCHY114-25-26-H1-CDCL3-20261110-A02.10.fid



Formula: $C_{11}H_7O_2F$
Exact Mass: 190.04
Mol.Wt.: 190.17

1403932-41-1

Parameter	值
1 Data File Name	D:/ HCHY114-25-26-H1-CDCL3-20261110-A02/10/ fid
2 标题	HCHY114-25-26-H1-CDCL3-20261110-A02.10.fid
3 Comment	
4 Origin	Bruker BioSpin GmbH
5 Owner	hp
6 Site	
7 Instrument	NMRB003
8 Solvent	CDCl3
9 Temperature	295.0
10 Pulse Sequence	zg30
11 Experiment	1D
12 Probe	Z104450_0173 (PA BBO 400S1 BBF-H-D-05 Z)
13 Number of Scans	8
14 Receiver Gain	203.0
15 Relaxation Delay	1.0000
16 Pulse Width	14.0000
17 Presaturation Frequency	
18 Acquisition Time	3.9846
19 Acquisition Date	2026-11-10T12:25:43
20 Modification Date	2026-11-10T13:34:29
21 Class	
22 Spectrometer Frequency	400.27
23 Spectral Width	8223.7
24 Lowest Frequency	-1647.7
25 Nucleus	1H
26 Acquired Size	32768
27 Spectral Size	65536
28 Digital Resolution	0.13