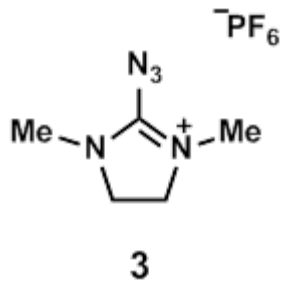


2-Azido-1,3-Dimethylimidazolium Hexafluorophosphate 19F NMR



Parameter	Value
1 Title	RAL-III-161CF.1.fid
2 Origin	Bruker BioSpin GmbH
3 Spectrometer	AVQ-400
4 Solvent	CD3CN
5 Temperature	293.4
6 Pulse Sequence	zgflqn
7 Experiment	1D
8 Probe	5 mm QNP 1H/ 13C/ 31P/ 19F Z-GRD Z8400/ 0218
9 Number of Scans	8
10 Receiver Gain	256
11 Relaxation Delay	1.0000
12 Pulse Width	16.0000
13 Acquisition Time	0.7275
14 Acquisition Date	2015-03-19T15:43:00
15 Modification Date	2015-03-19T15:43:54
16 Spectrometer Frequency	376.50
17 Spectral Width	90090.1
18 Lowest Frequency	-44580.5
19 Nucleus	19F
20 Acquired Size	65536
21 Spectral Size	131072

