

Methyl N-(1-(diethylamino)ethylidene)phosphoramidofluoridate

[2387496-04-8]



3.9835
0.1191

110 100 90 80 70 60 50 40 30 20 10 0 -10 -20 -30

³¹P Chemical Shift (ppm)

Solvent: CDCl₃
Concentration: 500 µg/mL
Reference Substance: ext. H₃PO₄
Sample Temperature: 303 K
Resonance Frequency: 242.91 MHz
Spectral width: 53571.429 Hz
Data Points (FID, spec): 64 k, 128 k

Flip angle, Pulse Width: 90°, 9.00 µs
No. Scans; Rep. time: 244, 5.0 s
Weighting; Line broad.: exp, 1.5 Hz
Spectral Resolution: 3.23 Hz (P)
Instrument: Bruker Avance III 600

nuc.	δ [ppm]	J [Hz]
P	2.0513	938.60 (F)