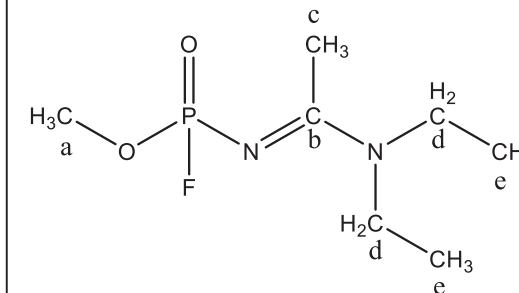
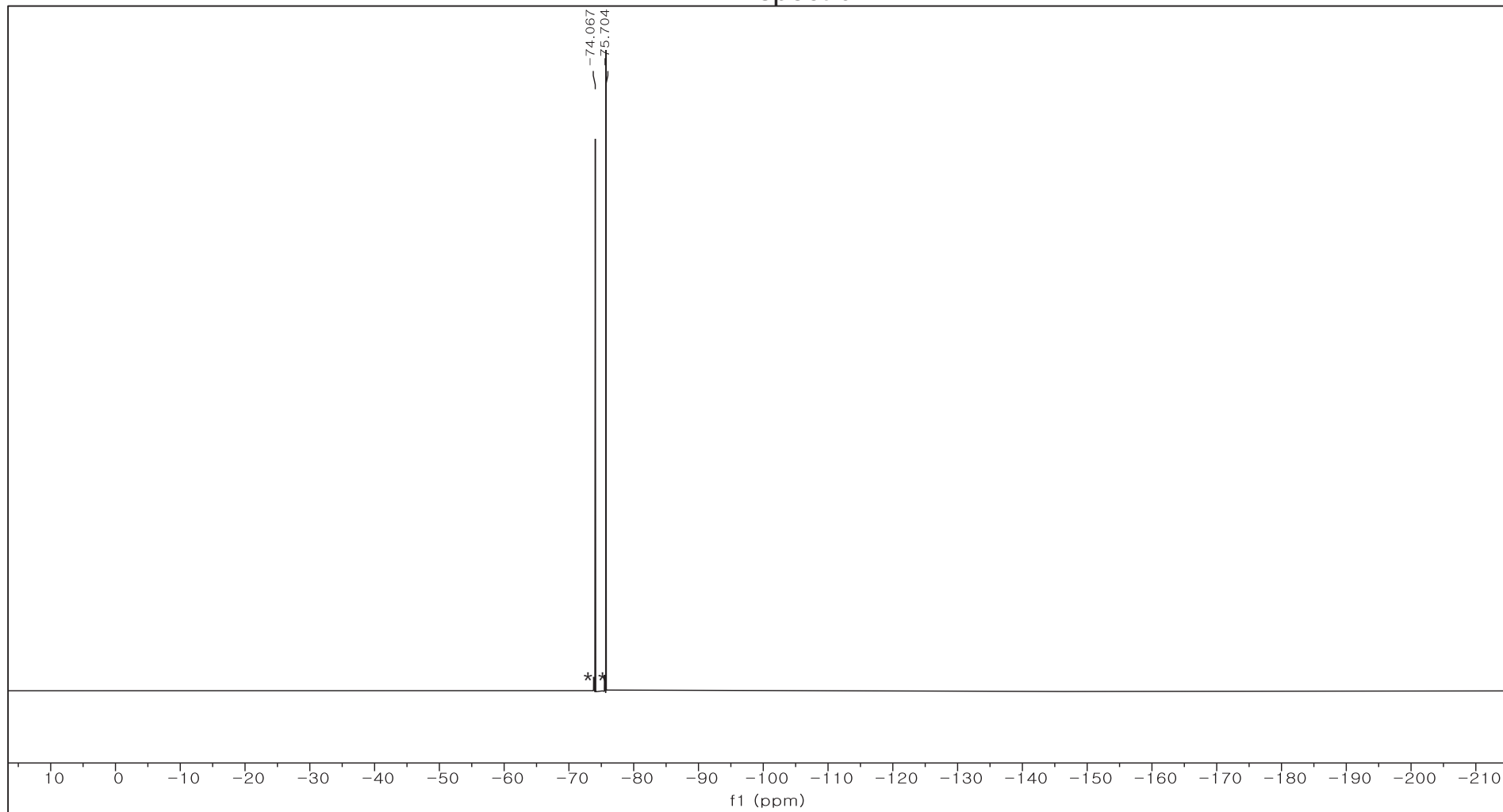


Methyl N-(1-(diethylamino)ethylidene)phosphoramidofluoridate (1.A.14) CAS #:[2387496-04-8] OPCW Code : 33-3-0010

¹⁹F NMR spectrum



Nuc. δ [ppm]

F -74.89

J (F,P) 924.5 Hz

Contributor's Name and Address:

Hyun Suk Kim, Kyoung Chan Lim, Jin Young Lee

CBR Directorate, Agency for Defense Development (ADD)

Bugyuseng-daero 488 beon-gil 160, Yuseong, Daejeon, 34060, R.O.Korea

Res. Freq.	564.72 MHz	Spectral width	131578.9 Hz
Solvent	DMSO-d6	Data points (spec.)	65536
Temperature	298.4 K	Pulse width	11 μ s
Concentration	20 μ L in 0.6 mL	Number of scans	16
Reference	CF ₃ CO ₂ H(-76.55 ppm,External)	Instrument	Bruker Avance Neo 600