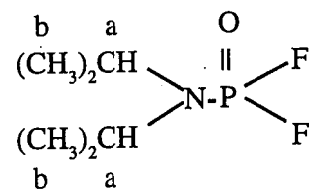
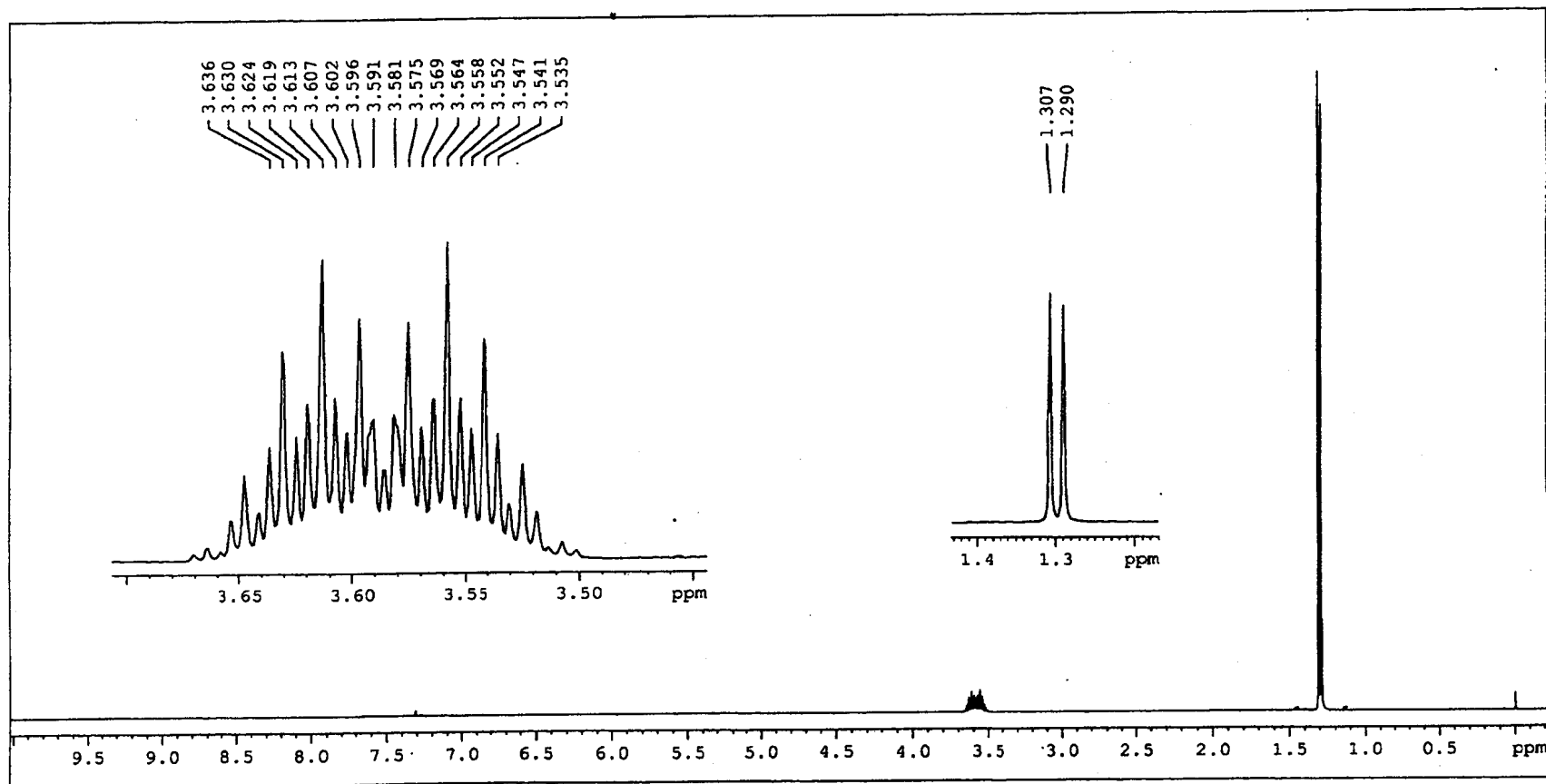


N,N-DIISOPROPYLPHOSPHORAMIDIC DIFLUORIDE

[141102-73-0]



¹H-NMR



nuc.	[ppm]
a	3.58
b	1.29
J[a,p]	21.47Hz
J[a,F]	2.40Hz
J[a,b]	7.30Hz

RES. FREQ. : 400.132 MHz
 SOLVENT : CDCl₃
 TEMPERATURE : 20 °C
 CONCENTRATION: Approx. 60 mg/ml
 REFERENCE : TMS [INT.]

SPECTRAL WIDTH : 5208 Hz
 DATA POINTS [FID] : 32K
 DATA POINTS [SPEC.] : 16 K
 PULSE WIDTH : 6.00 μs [90 °]
 NUMBER OF SCANS : 64

REP. TIME : 5.00 s
 LINE BROAD : 0.0 Hz
 RESOLUTION : 0.75 Hz [TMS]
 INSTRUMENT : BRUKER DPX-400