

1-Fluoronaphthalene ¹HNMR

Product Description: 1-Fluoronaphthalene

CAS No 321-38-0
Molecular Formula C₁₀H₇F

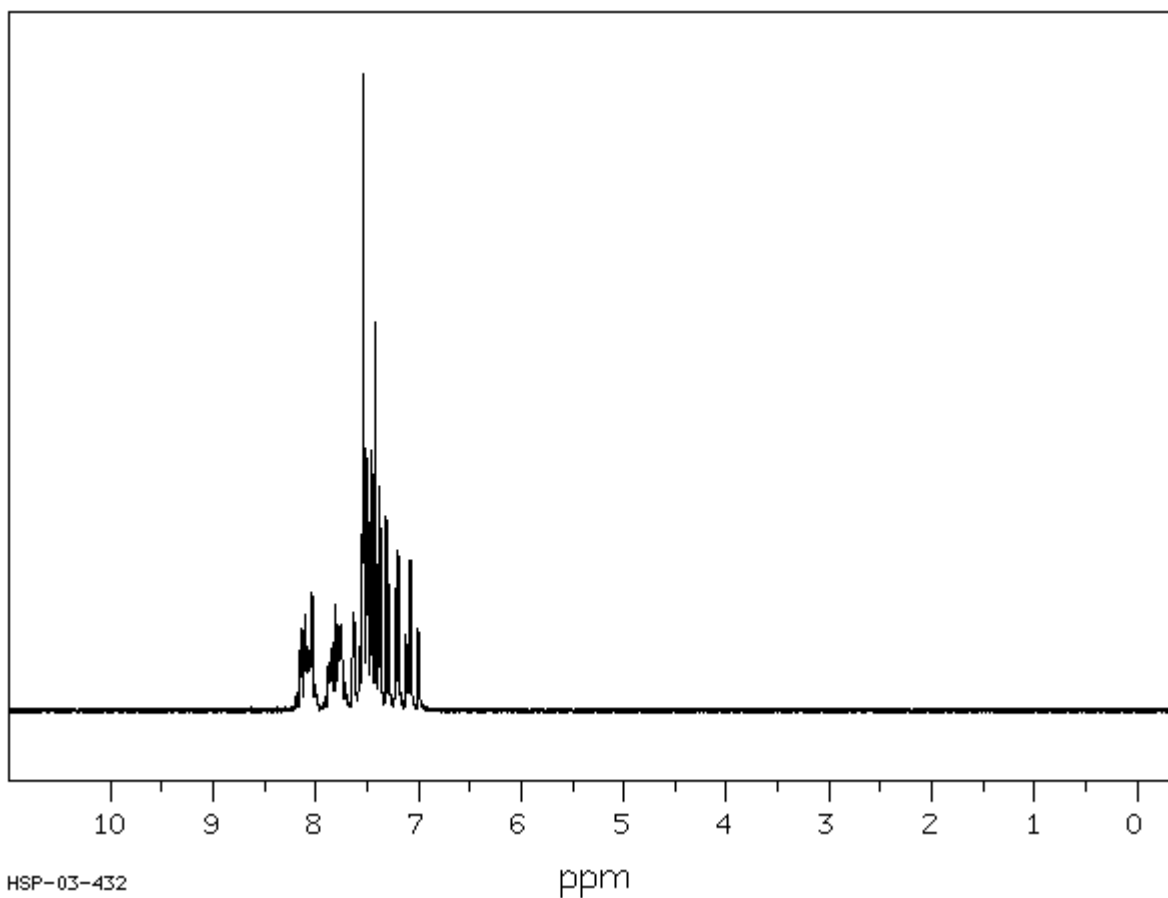
Molecular Weight 146.16

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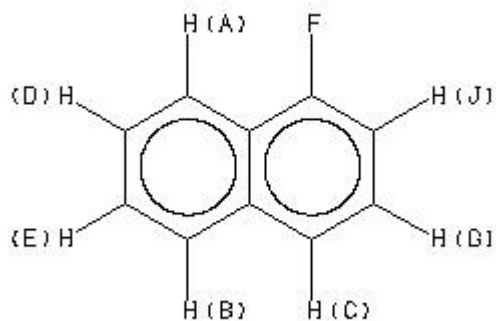
90 MHz in CDCl₃ 400 MHz in CDCl₃



¹H NMR
C₁₀ H₇ F

89.56 MHz
0.04 ml : 0.5 ml CDCl₃

1-fluoronaphthalene



Assign. Shift(ppm)

A		8.08
B		7.80
C		7.55
D	*1	7.50
E	*1	7.48
G		7.31
J		7.11

Hz	ppm	Int.
729.50	8.146	130
726.75	8.115	126
726.13	8.108	151
724.56	8.091	101
723.88	8.083	100
723.19	8.075	69
722.44	8.067	94
721.50	8.057	73
719.88	8.038	187
706.13	7.885	67
705.75	7.881	70
705.38	7.877	70
705.00	7.872	66
704.00	7.861	76
703.19	7.852	98
701.63	7.835	107
699.50	7.811	167
697.50	7.789	136
696.19	7.774	133
695.81	7.770	127
694.38	7.754	137
692.44	7.732	57
684.31	7.641	115
683.88	7.637	130
683.44	7.632	155
682.44	7.620	128
678.88	7.581	101
678.00	7.571	99
676.19	7.551	276
674.88	7.536	1000
672.06	7.505	302
671.25	7.495	395
668.88	7.469	319
668.06	7.460	410
666.56	7.443	48
665.31	7.429	612
662.56	7.398	229
660.44	7.375	353
655.06	7.315	305
652.38	7.285	197
646.94	7.224	192

645.50	7.208	251
643.94	7.191	242
638.06	7.125	120
636.44	7.107	104
634.88	7.089	235
633.56	7.075	235
627.38	7.006	129
626.06	6.991	122