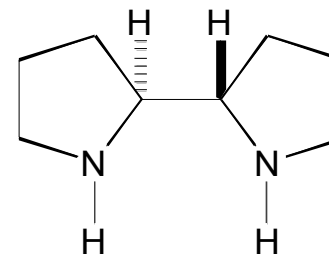
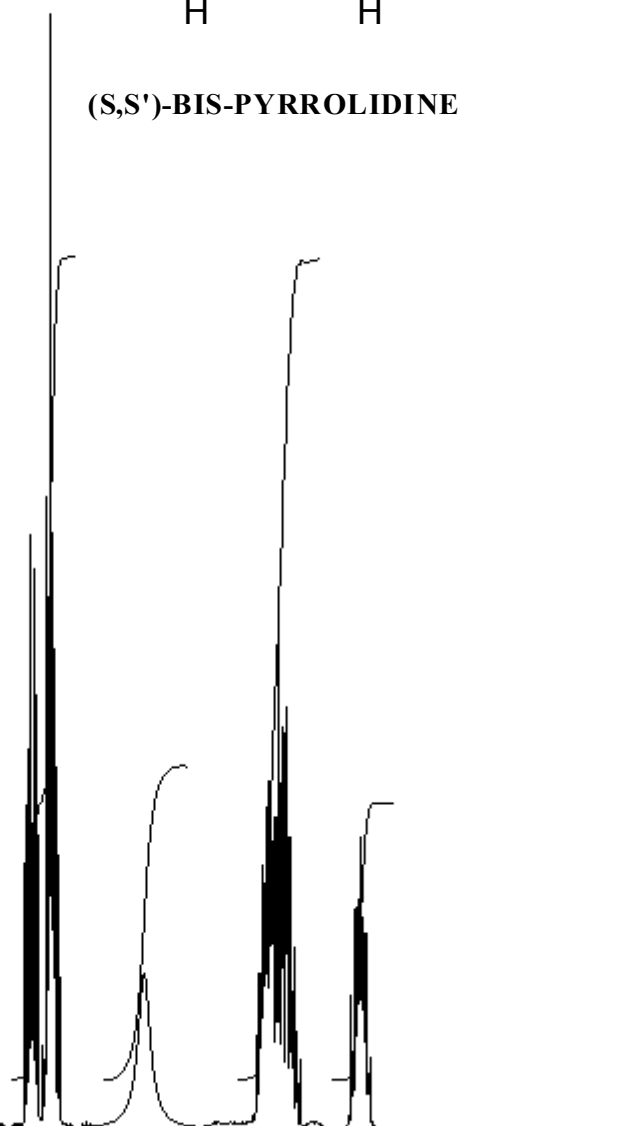


NU-C2/Benkov/XWIN-NMR, USER=lab, NAME=72705-03, EXPNO=1, PROCNO=1
 F1=9.000ppm, F2=0.000ppm, MI=0.84cm, MAXI=10000.00cm, PO=1.000



(S,S')-BIS-PYRROLIDINE

F	ADDRESS	FREQUENCY [Hz]	INTEGRITY [PRM]
1	6409.7	2908.911	7.2699
2	10705.8	1188.358	2.9699
3	10720.0	1182.664	2.9557
4	10724.0	1181.067	2.9517
5	10731.1	1178.192	2.9445
6	10737.7	1175.546	2.9379
7	10745.1	1172.592	2.9305
8	10749.2	1170.957	2.9264
9	10762.9	1165.452	2.9127
10	10792.1	1153.777	2.8835
11	10809.1	1146.981	2.8665
12	10820.2	1142.527	2.8554
13	10824.8	1140.671	2.8508
14	10827.9	1139.425	2.8476
15	10836.7	1135.920	2.8389
16	10844.5	1132.785	2.8310
17	10850.4	1130.447	2.8252
18	10853.3	1129.261	2.8222
19	10870.0	1122.583	2.8055
20	11284.9	956.422	2.3903
21	11833.4	736.737	1.8412
22	11838.0	734.889	1.8366
23	11845.6	731.864	1.8291
24	11850.4	729.942	1.8243
25	11855.0	728.081	1.8196
26	11859.3	726.358	1.8153
27	11862.9	724.923	1.8117
28	11867.1	723.246	1.8075
29	11872.1	721.249	1.8025
30	11874.8	720.157	1.7998
31	11878.5	718.269	1.7951
32	11884.9	716.122	1.7897
33	11890.9	713.730	1.7837
34	11896.0	711.681	1.7786
35	11898.8	710.554	1.7758
36	11903.3	708.739	1.7713
37	11907.6	707.045	1.7670
38	11911.1	705.641	1.7635
39	11915.0	704.048	1.7595
40	11923.4	700.688	1.7512
41	11924.7	700.189	1.7499
42	11929.0	698.471	1.7456
43	11934.5	696.254	1.7401
44	11941.2	693.577	1.7334
45	11946.1	691.614	1.7285
46	11953.2	688.781	1.7214
47	11954.9	688.084	1.7197
48	11959.1	686.391	1.7154
49	11960.8	685.704	1.7137
50	11964.1	684.410	1.7105
51	11975.8	679.710	1.6987
52	11980.8	677.718	1.6937
53	11982.8	676.921	1.6918
54	11984.7	676.133	1.6898
55	11987.8	674.923	1.6868
56	11994.9	672.055	1.6796
57	11996.9	671.246	1.6776
58	12002.3	669.093	1.6722
59	12006.5	667.413	1.6680
60	12012.1	665.165	1.6624
61	12016.2	663.551	1.6583
62	12026.3	659.494	1.6482
63	12027.7	658.930	1.6468
64	12033.1	656.782	1.6414
65	12047.0	651.186	1.6274
66	12295.7	551.580	1.3785
67	12300.5	549.656	1.3737
68	12314.2	544.206	1.3601
69	12318.6	542.442	1.3557
70	12325.4	539.695	1.3488
71	12331.0	537.469	1.3432
72	12337.1	534.997	1.3371
73	12343.9	532.281	1.3303
74	12348.4	530.470	1.3257
75	12354.9	527.869	1.3192
76	12362.2	524.943	1.3119
77	12366.1	523.412	1.3081
78	12385.9	515.465	1.2882



8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 ppm