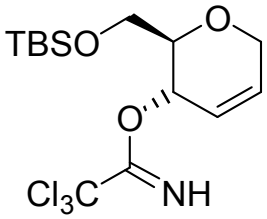
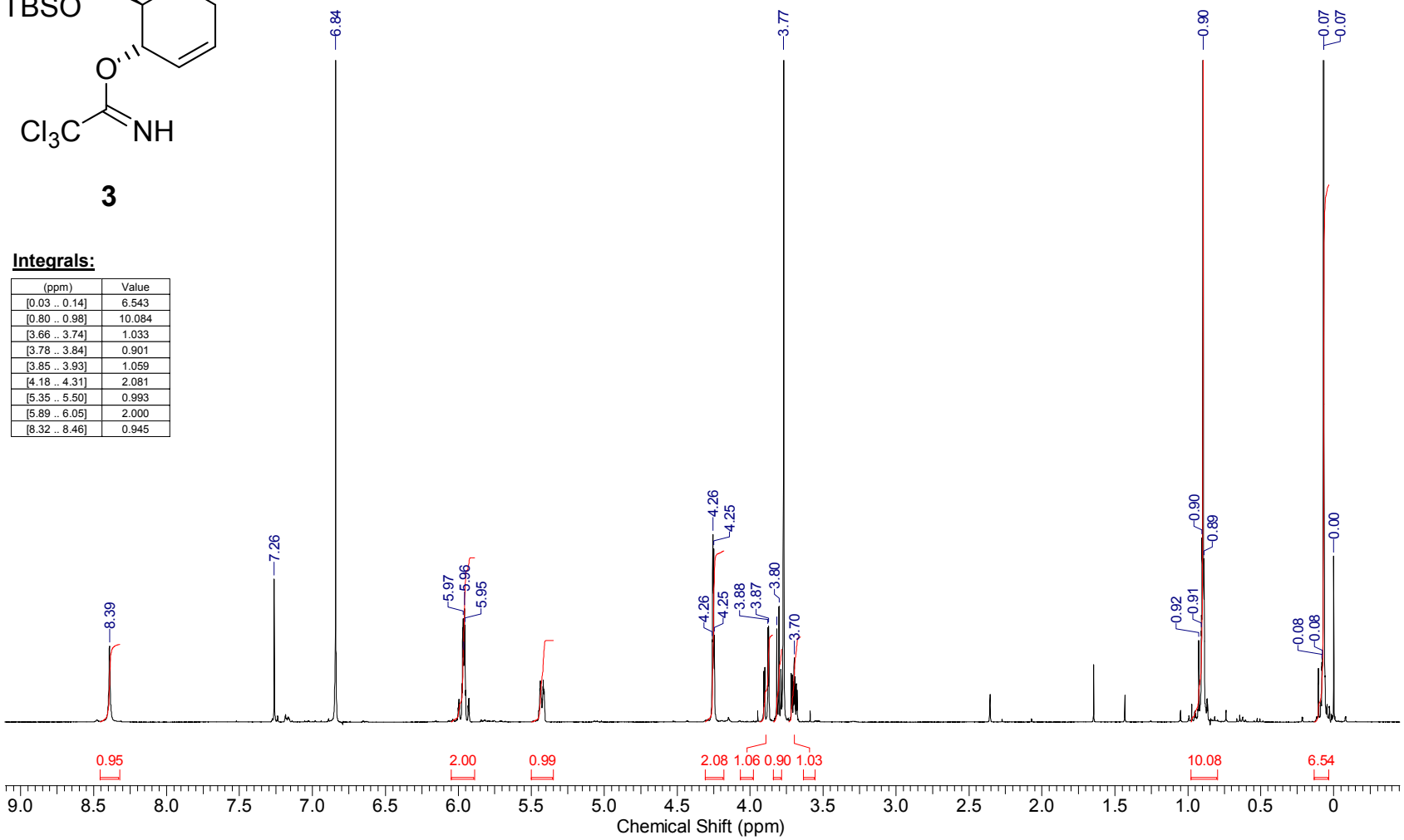
NMR assay estimation. Peaks at 6.84 ppm (4 H) and 3.77 ppm (6 H) belong to 1,4-dimethoxy benzene.



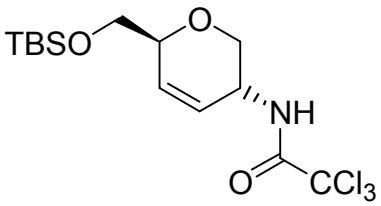
3

Integrals:

(ppm)	Value
[0.03 .. 0.14]	6.543
[0.80 .. 0.98]	10.084
[3.66 .. 3.74]	1.033
[3.78 .. 3.84]	0.901
[3.85 .. 3.93]	1.059
[4.18 .. 4.31]	2.081
[5.35 .. 5.50]	0.993
[5.89 .. 6.05]	2.000
[8.32 .. 8.46]	0.945



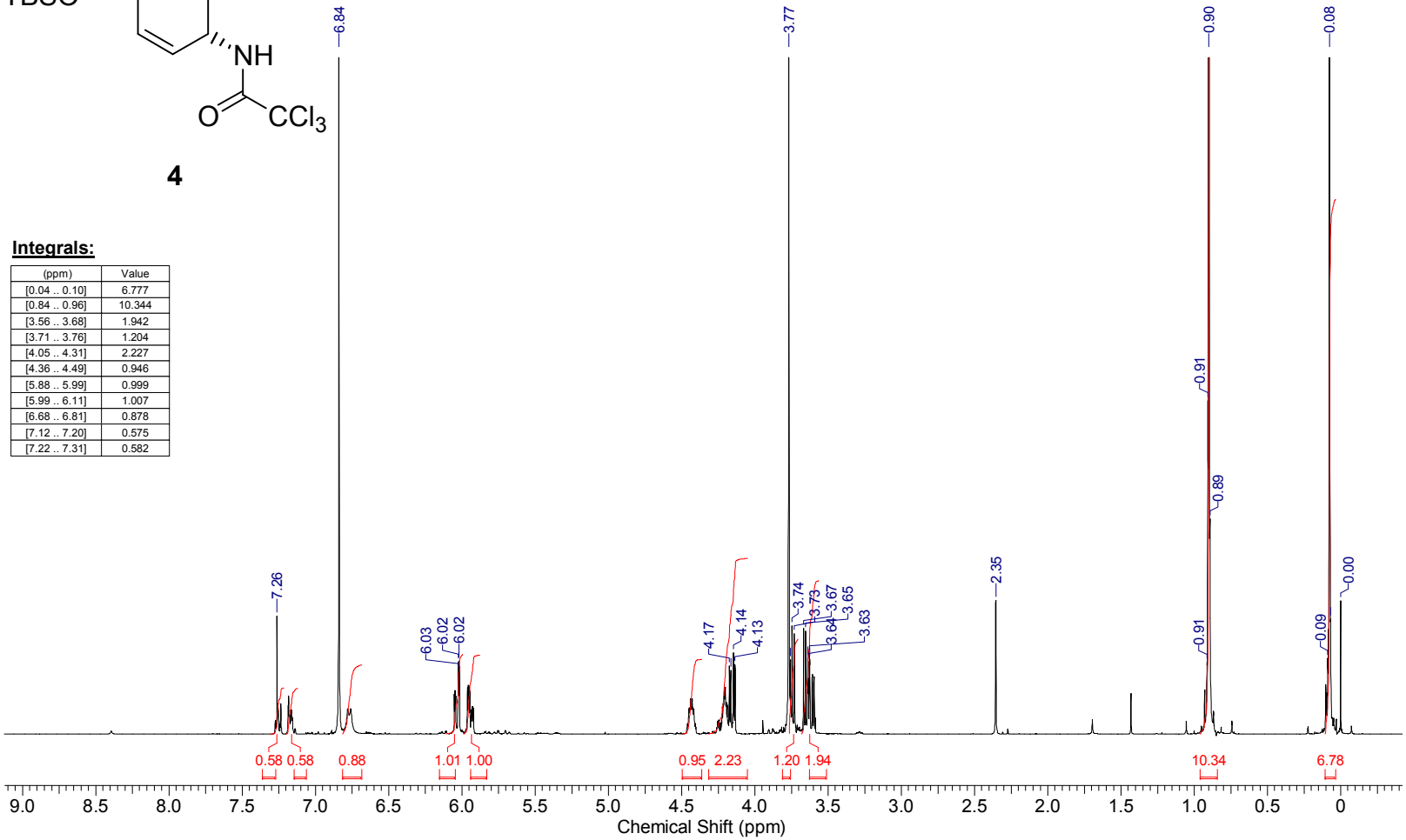
NMR assay estimation. Peaks at 6.84 ppm (4 H) and 3.77 ppm (6 H) belong to 1,4-dimethoxy benzene.

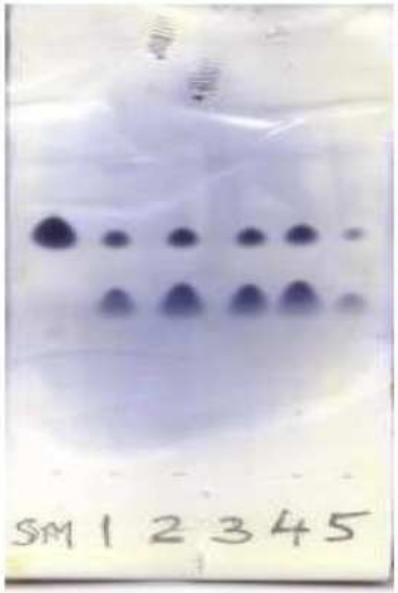


4

Integrals:

(ppm)	Value
[0.04 .. 0.10]	6.777
[0.84 .. 0.96]	10.344
[3.56 .. 3.68]	1.942
[3.71 .. 3.76]	1.204
[4.05 .. 4.31]	2.227
[4.36 .. 4.49]	0.946
[5.88 .. 5.99]	0.999
[5.99 .. 6.11]	1.007
[6.68 .. 6.81]	0.878
[7.12 .. 7.20]	0.575
[7.22 .. 7.31]	0.582





Tlc: SiO_2, heptane-ethyl acetate (3:1), using Hanessian's stain for visualisation.