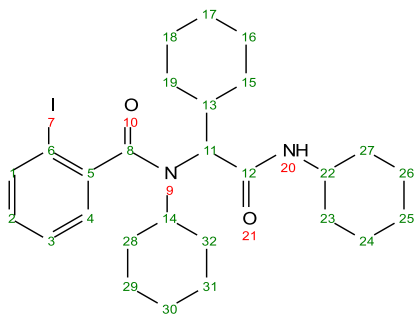




^1H NMR (400 MHz, Chloroform- d_1) δ = 8.45 (m, **NH-20**), 7.85-7.09 (m, 4H, **1,2,3,4**), 3.77 (m, 1H, **22**), 3.33 (d, 1H, **11**], 3.14 (t, 1H, **14**), 2.77 (d, 1H, **13**), 1.91-1.31 (m, 24H, **15,19,23,24,26,27,28,29,30,31,32**), 1.46-0.9 (m, 8H, **16,17,18,25**).

^{13}C NMR (100 MHz, Chloroform- d_1) δ = [172.28, 171.53 – **8,12**], [143.25 – **5**], [139.66, 130.28, 128.35, 125.92 – **1, 2, 3, 4**], [92.84-**6**], [69.05- **11**], [61.66 – **14**], [48.19, **22**], [35.90 – **13**], [33.00, 30.85 – (**23,27**), (**28,32**)], [26.41, 25.88 – (**15,19**), (**16,18**)], [26.07, 26.03, 25.77 – **17, 30, 25**], [25.54, 24.84 – (**24,26**), (**29,31**)] ppm.