

— 189.14

— 168.61

— 143.50

— 140.91

— 133.43

— 133.01

— 127.68

— 126.98

— 125.18

— 124.99

— 74.60

— 74.49

— 74.29

— 73.97

— -2.73

^{13}C NMR (101 MHz, CDCl_3) δ 127.68 (s), 126.98 (s), 125.09 (d, $J = 19.7$ Hz), 74.55 (d, $J = 11.0$ Hz), 74.29 (s), 73.97 (s).

