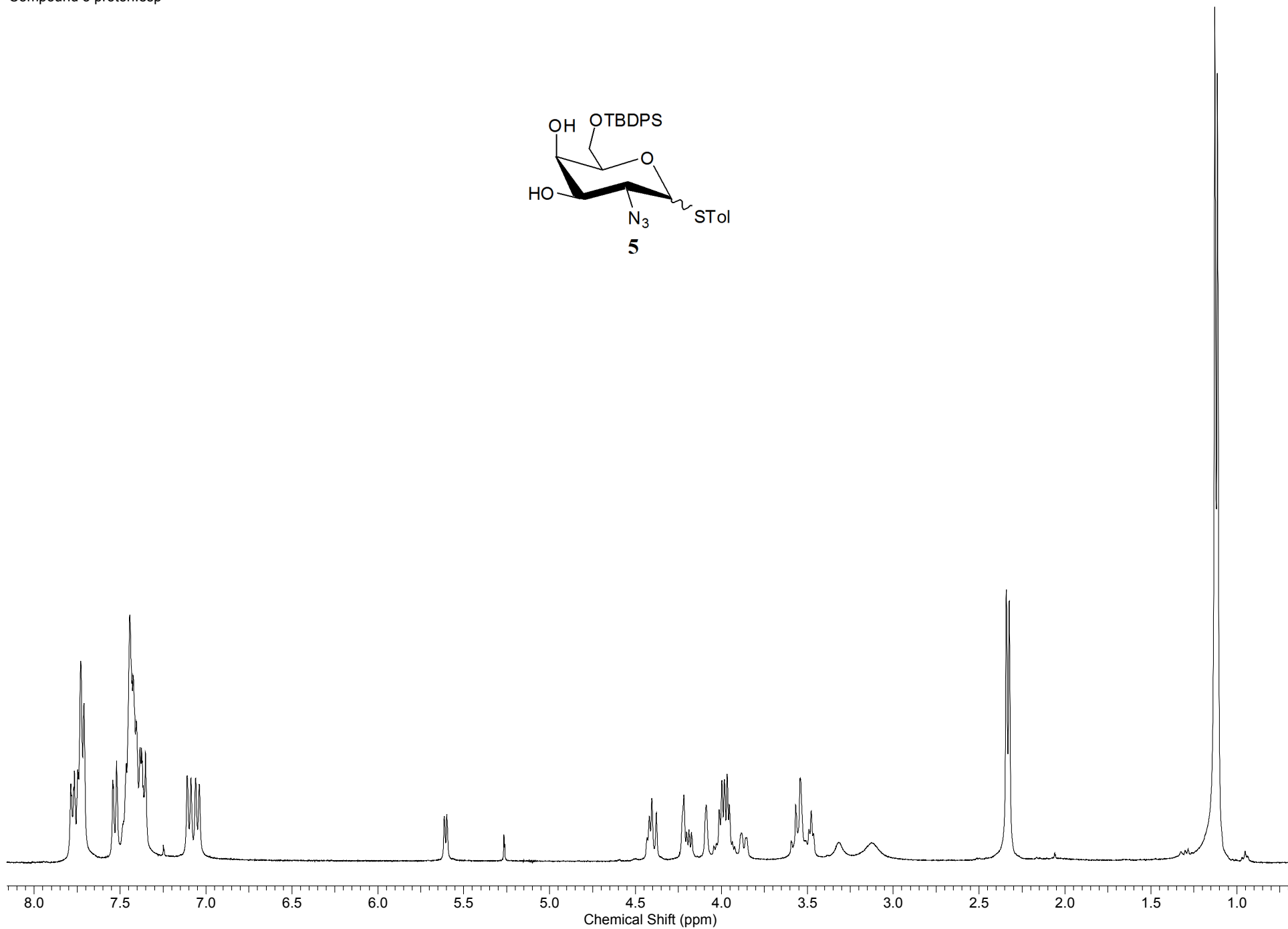
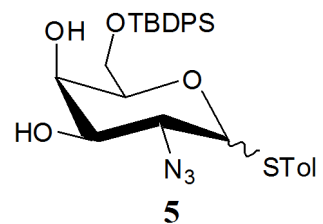
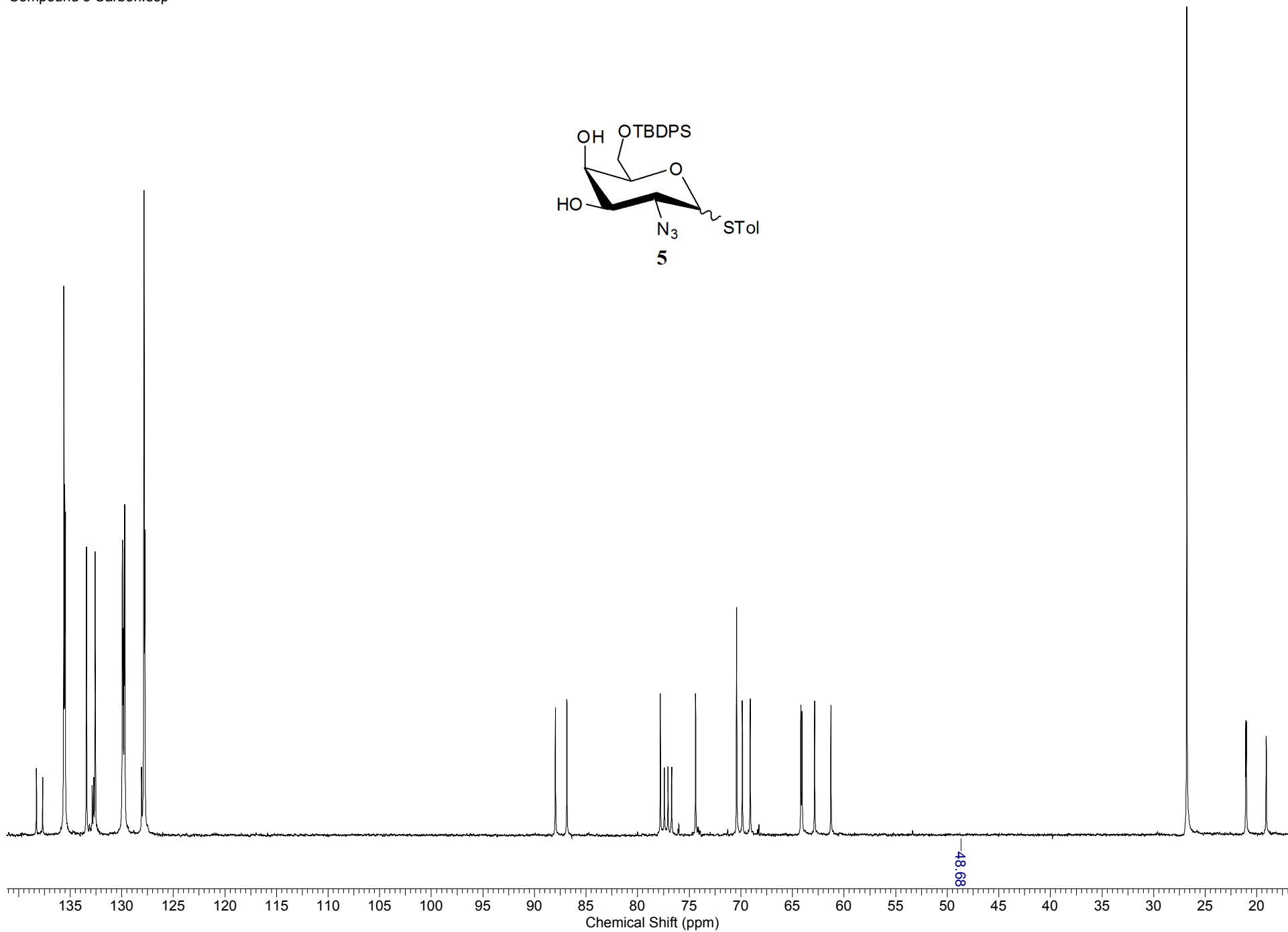
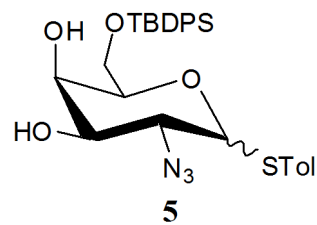


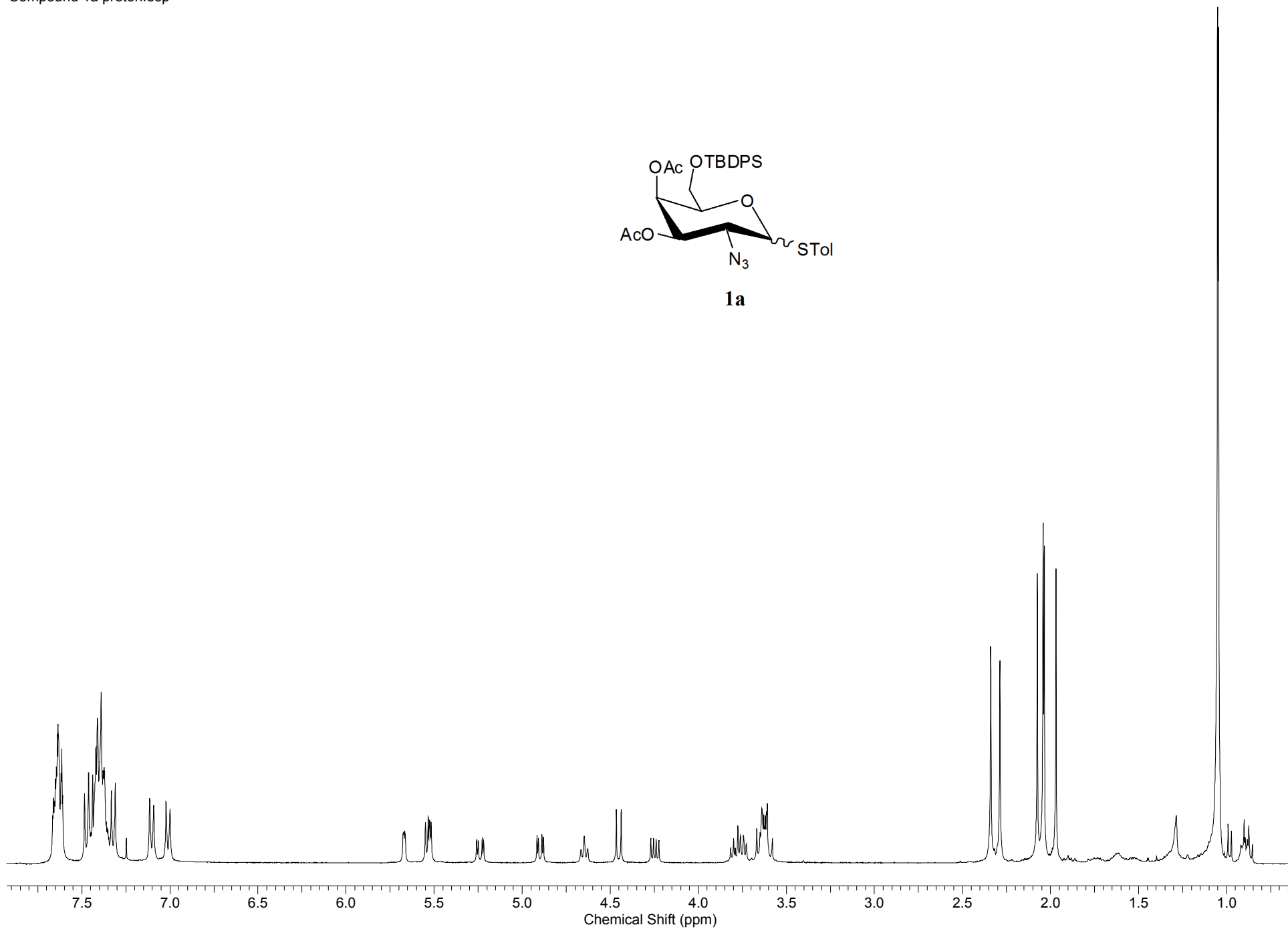
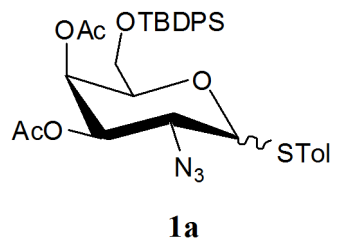
Compound 5 proton.esp



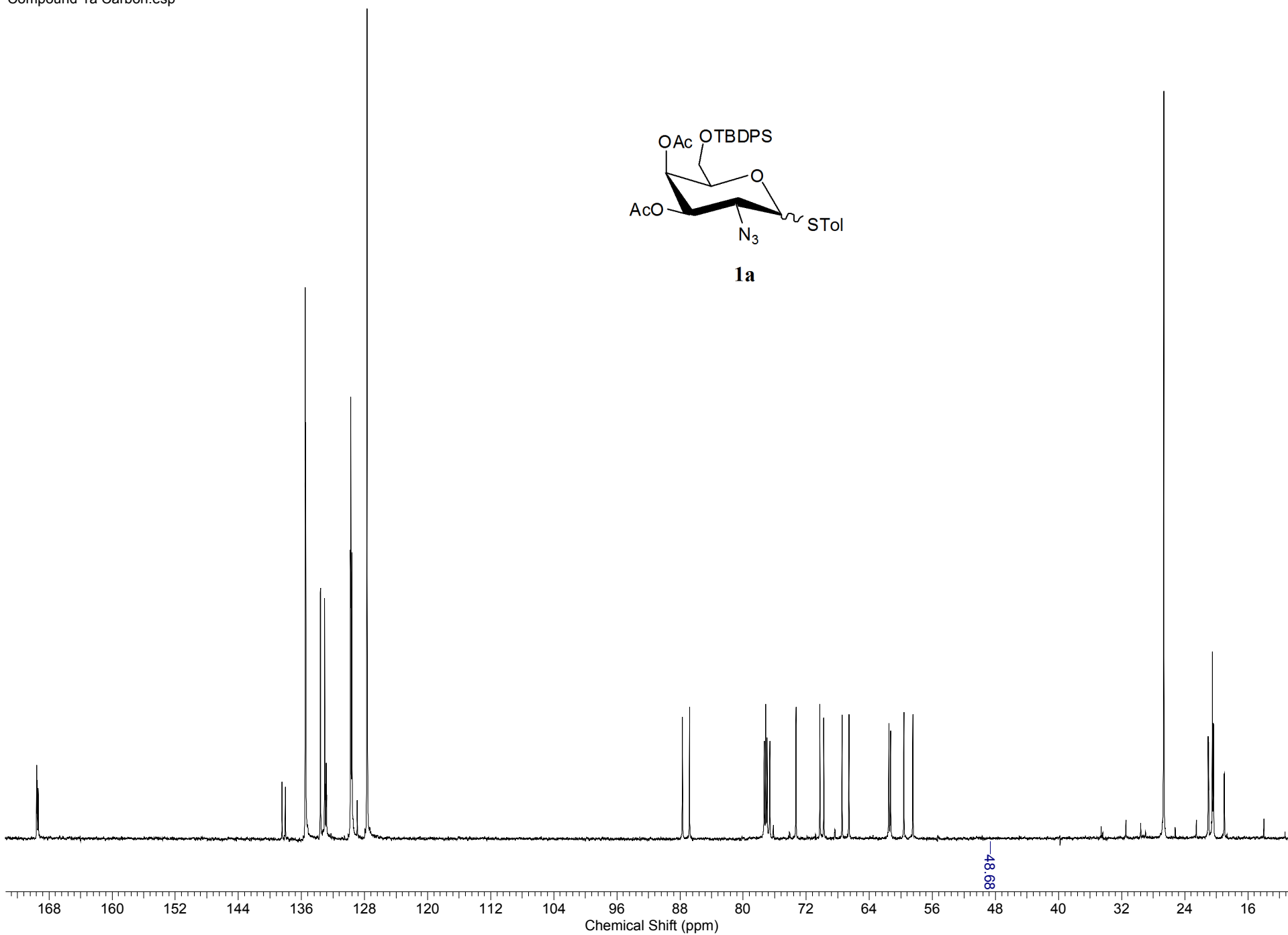
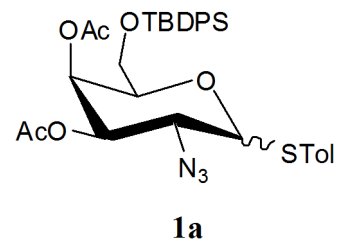
Compound 5 Carbon.esp



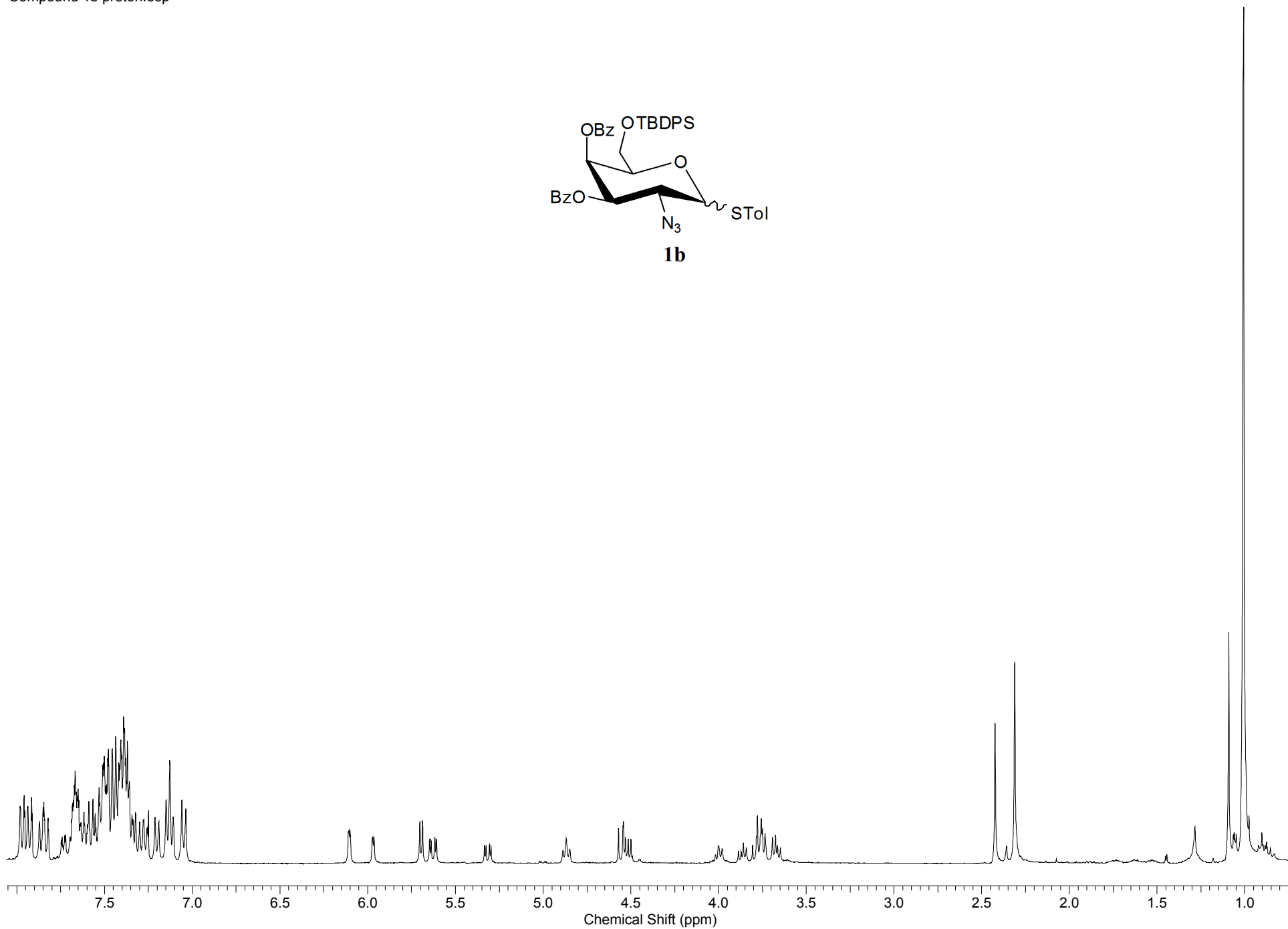
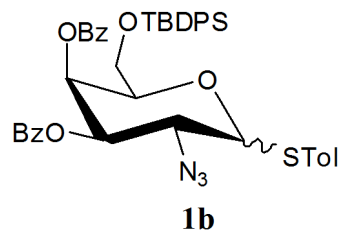
Compound 1a proton.esp



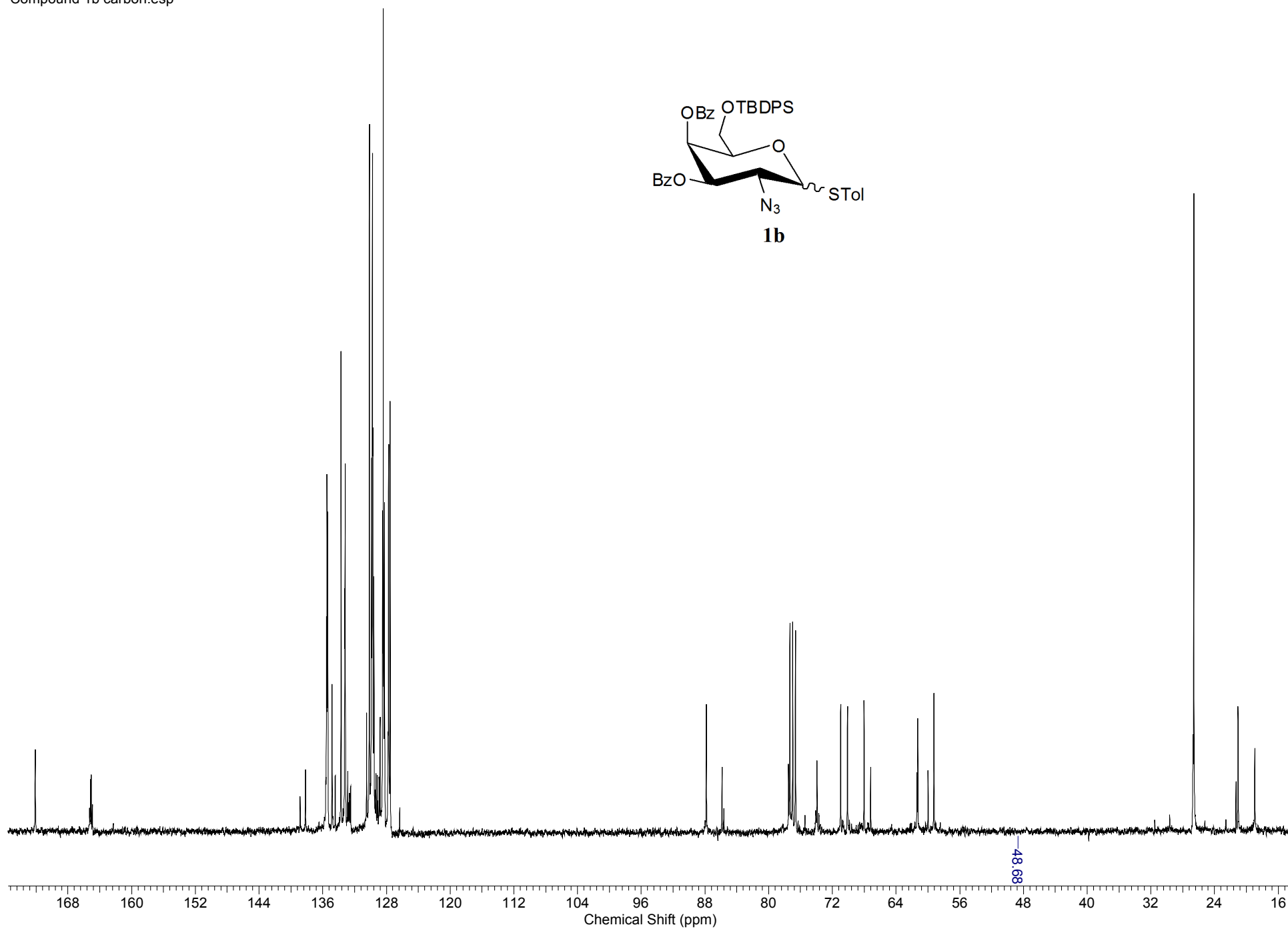
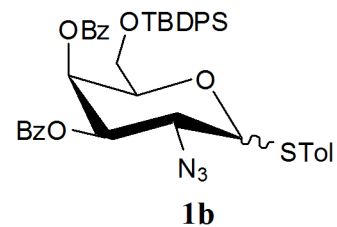
Compound 1a Carbon.esp



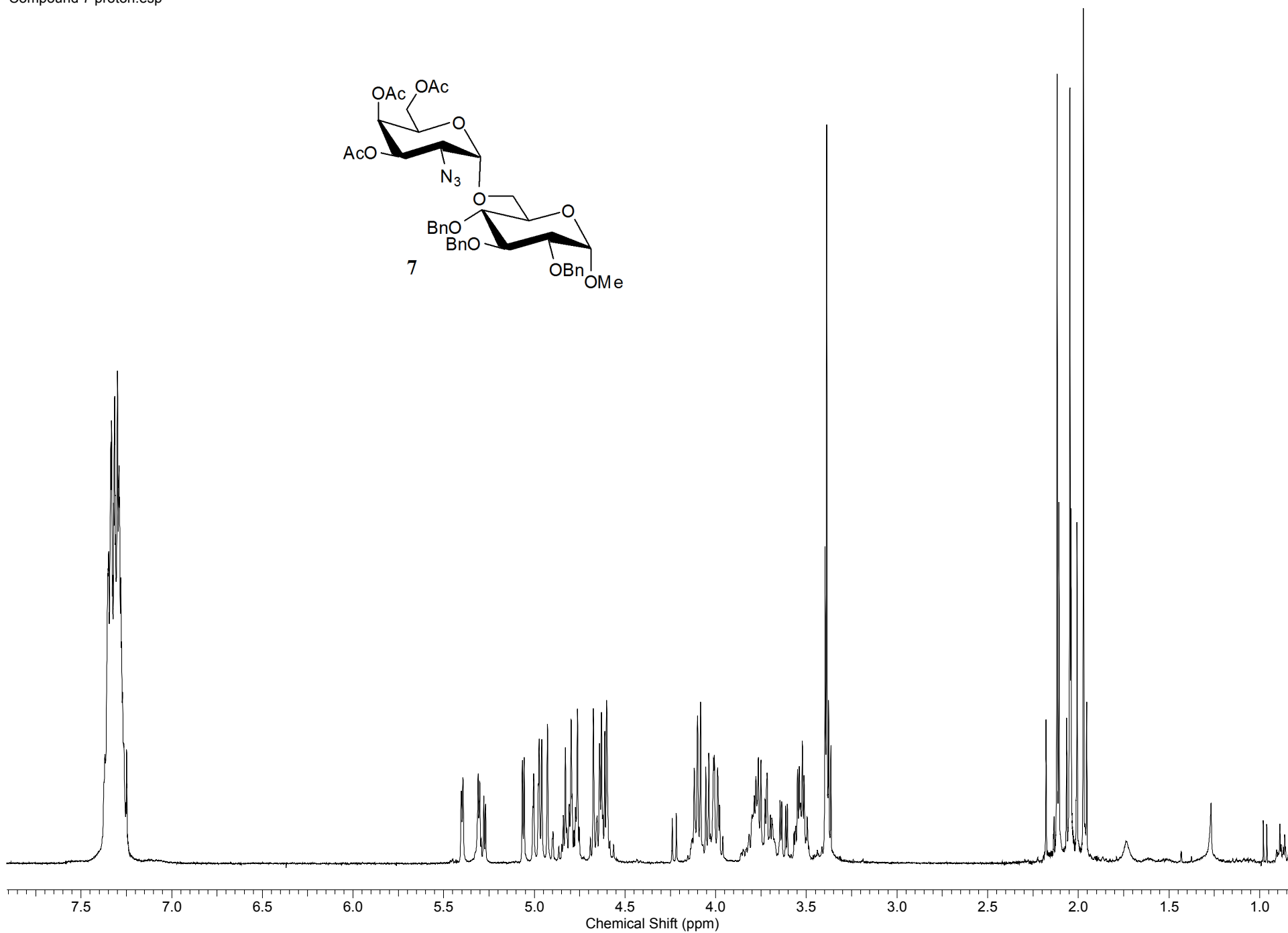
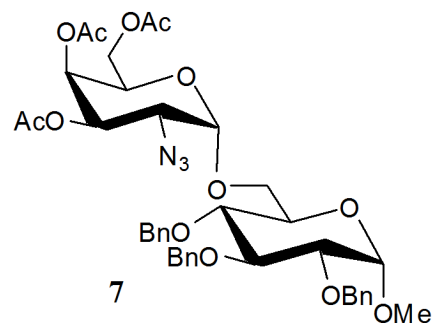
Compound 1b proton.esp



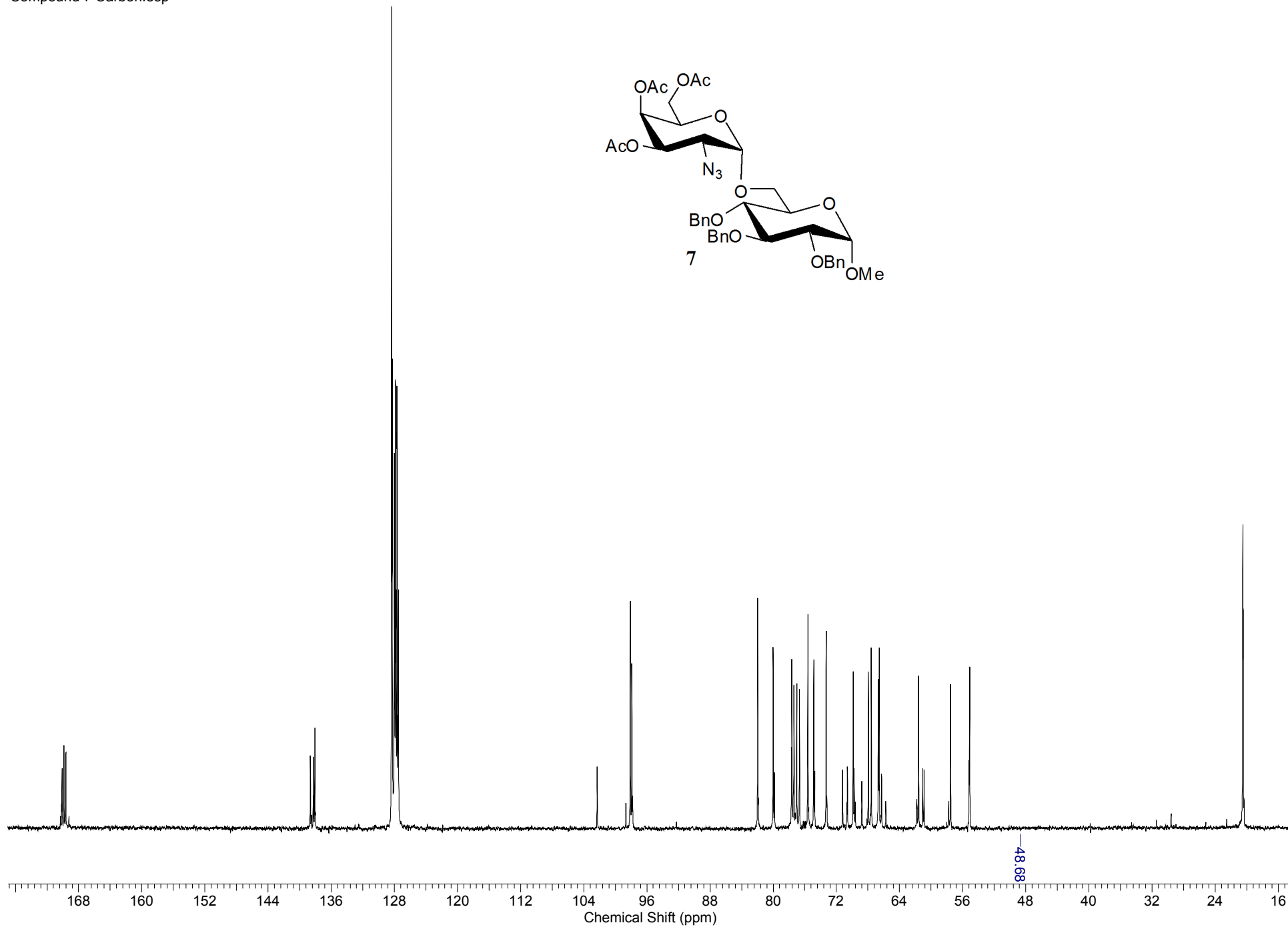
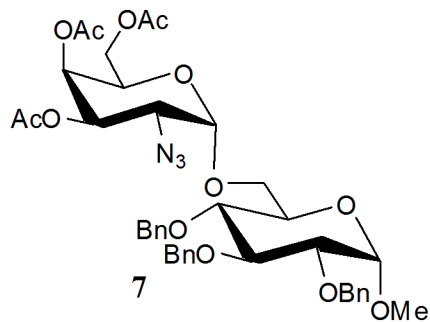
Compound 1b carbon.esp



Compound 7 proton.esp

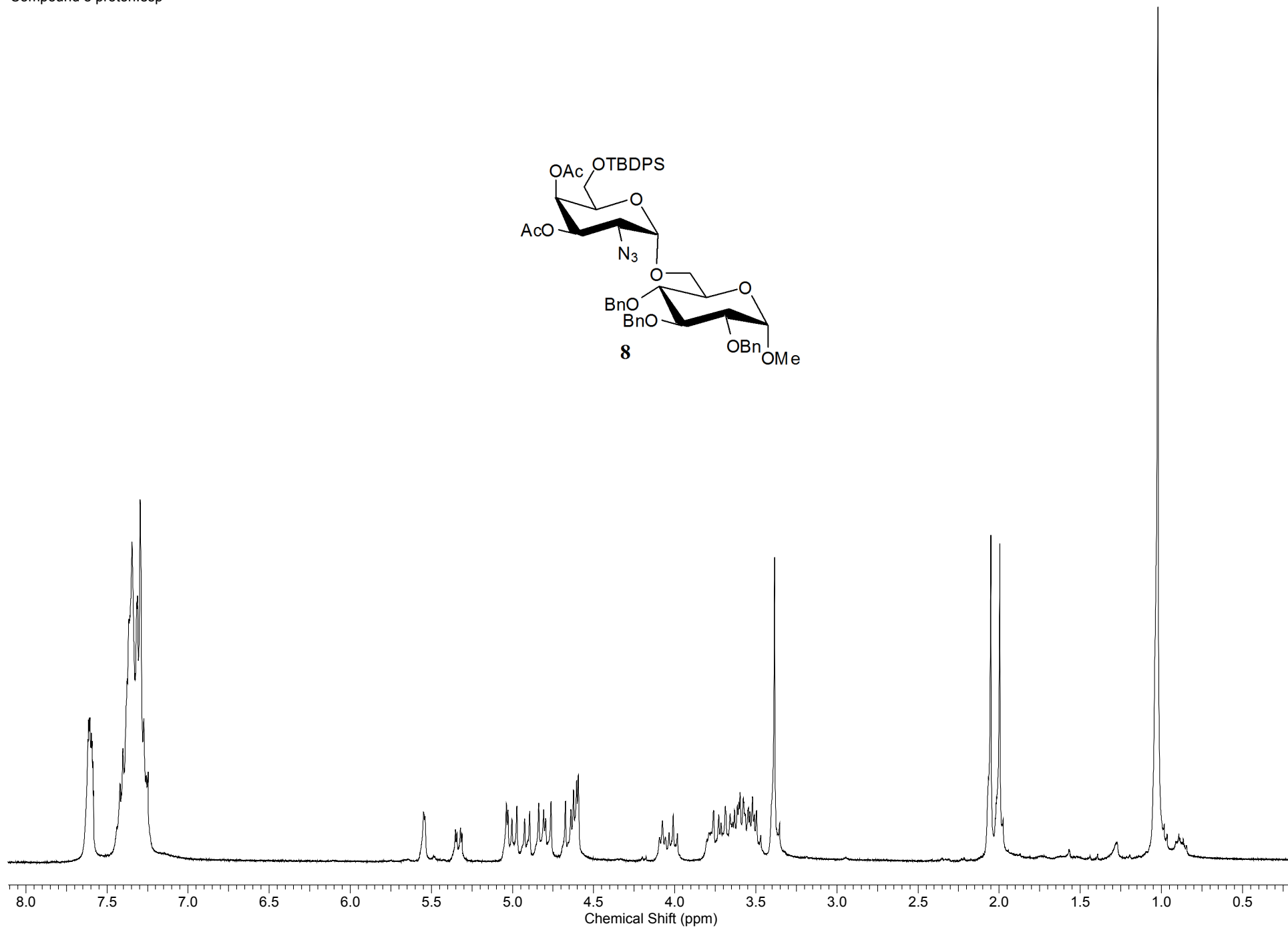
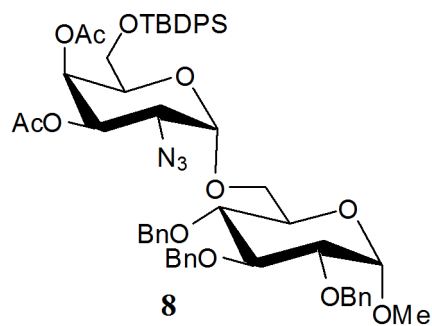


Compound 7 Carbon.esp

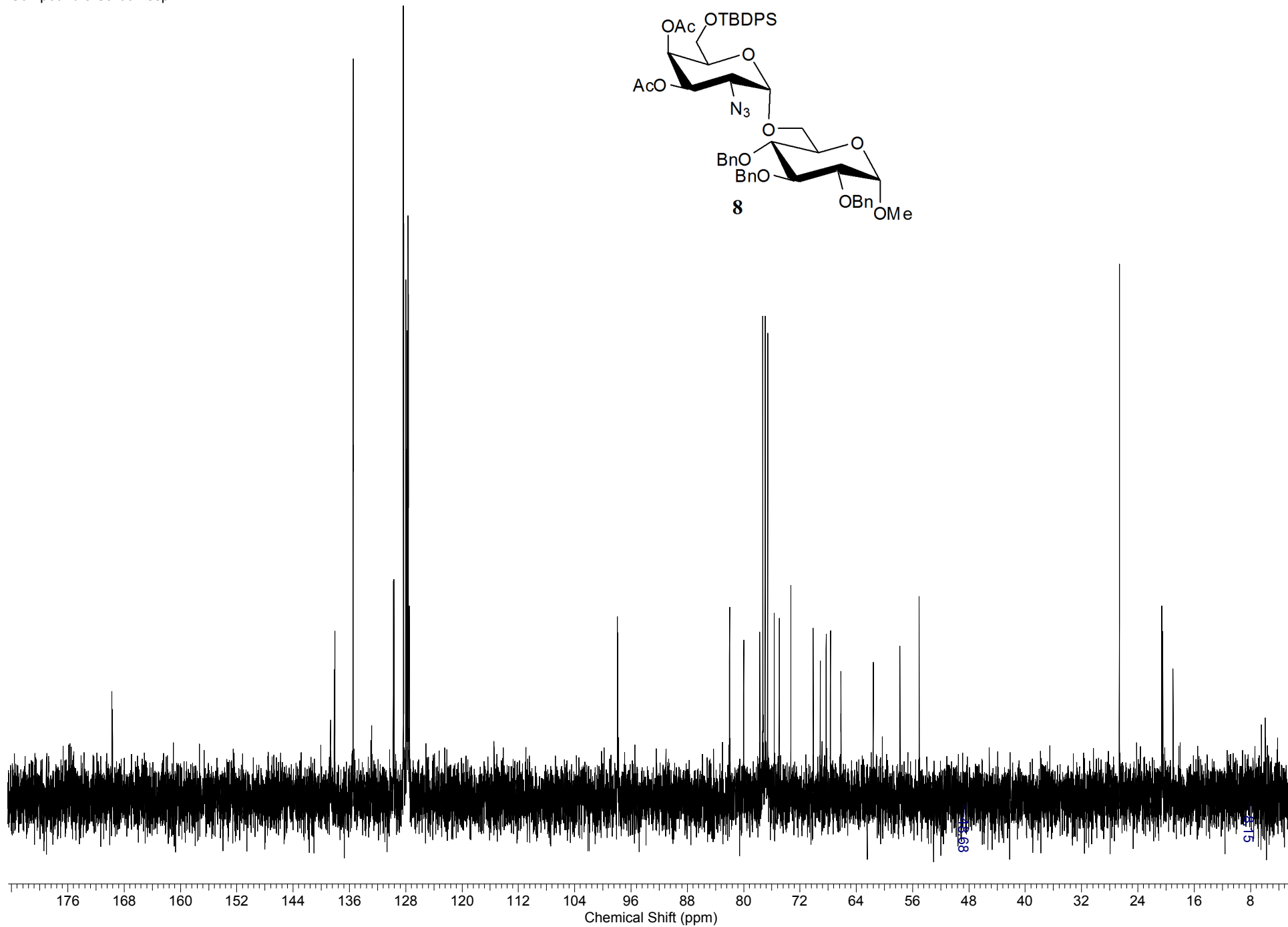
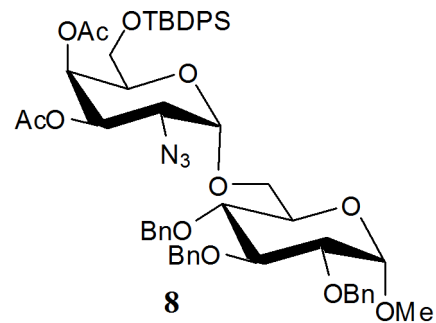




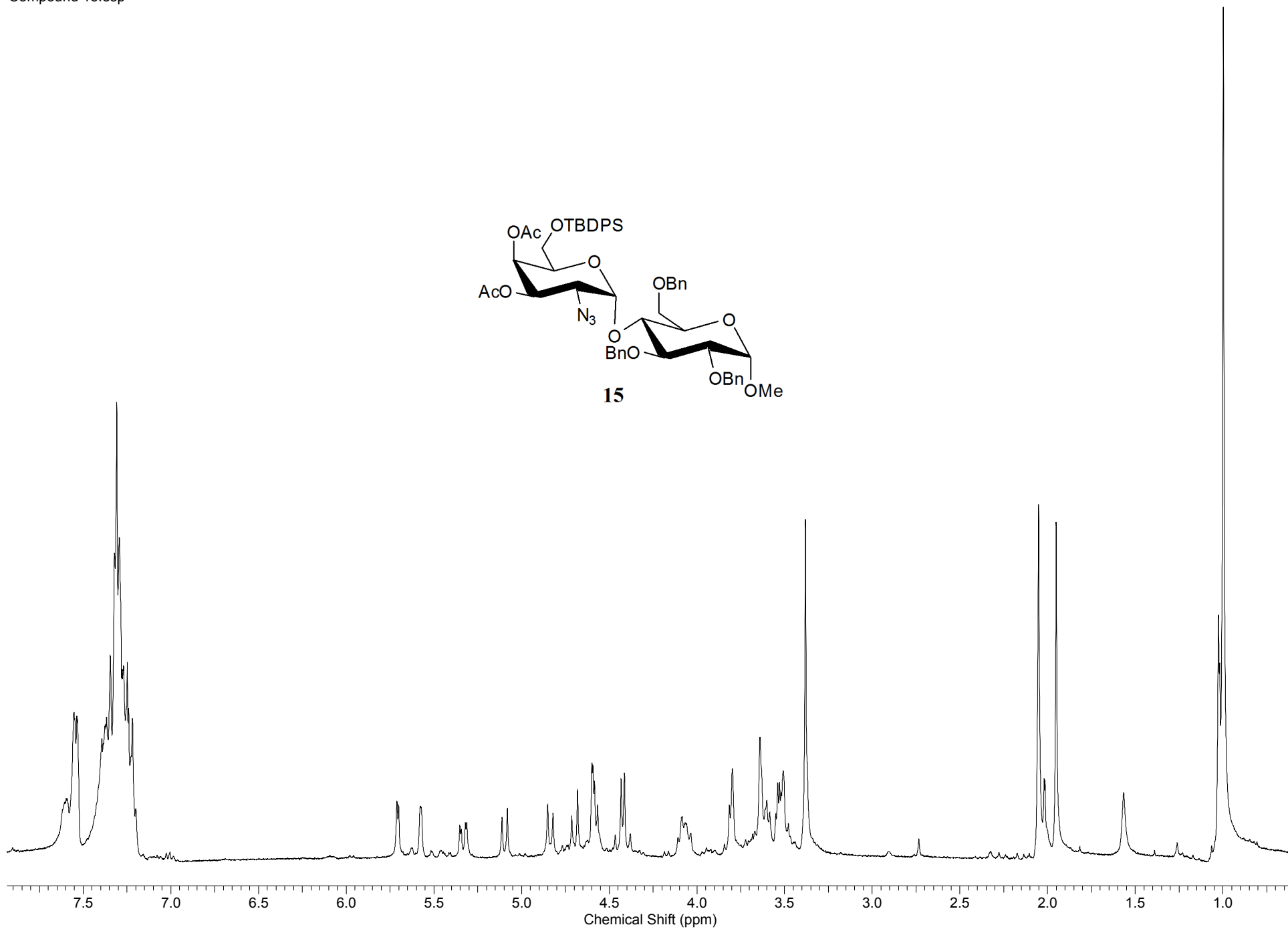
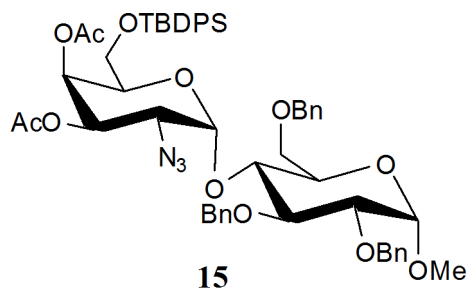
Compound 8 proton.esp



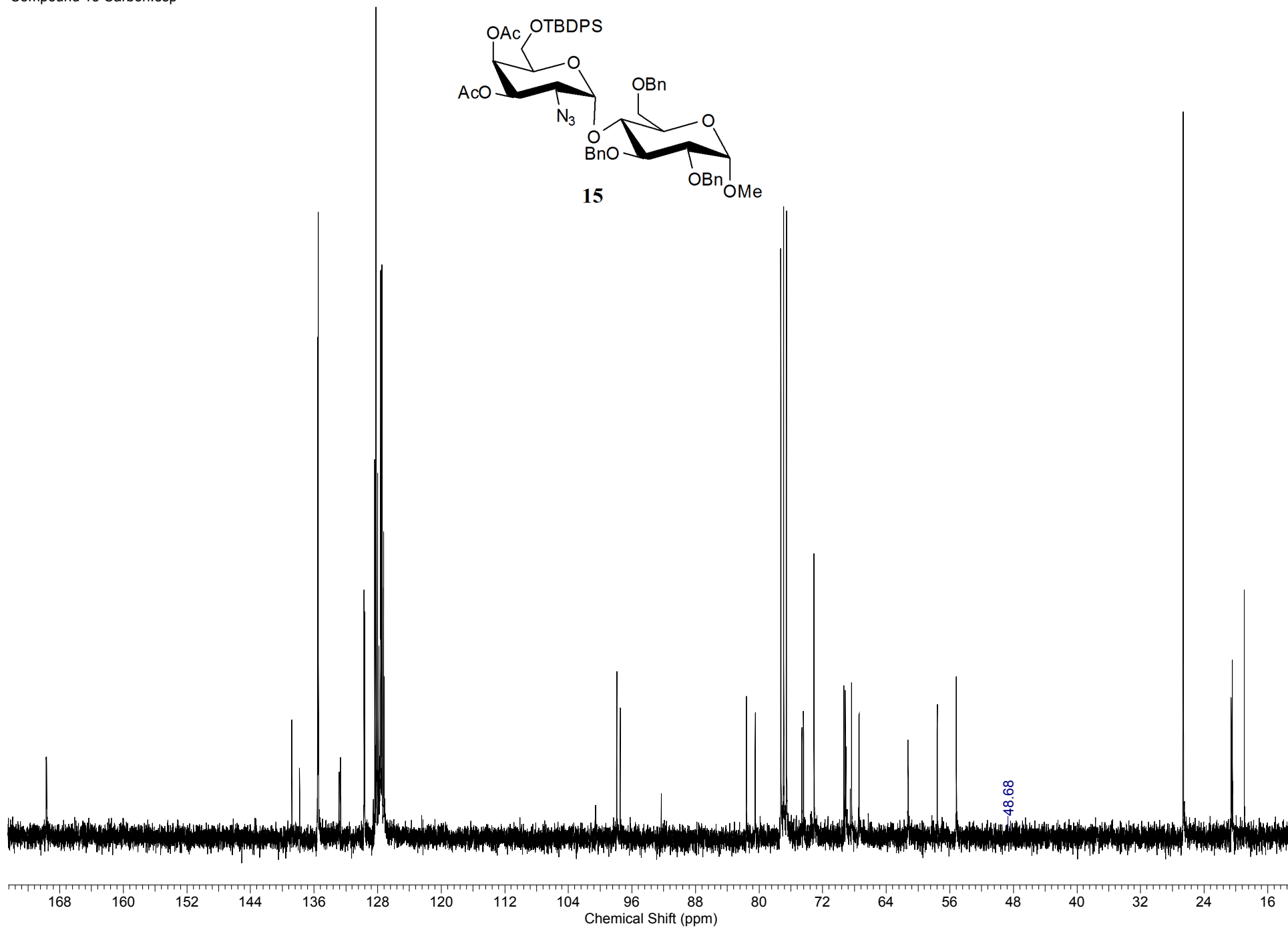
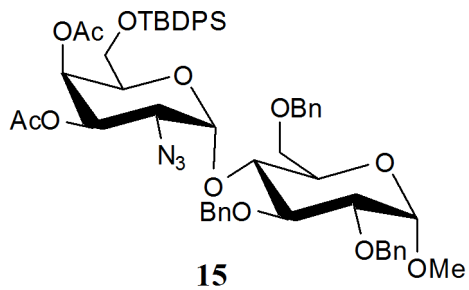
Compound 8 Carbon.esp



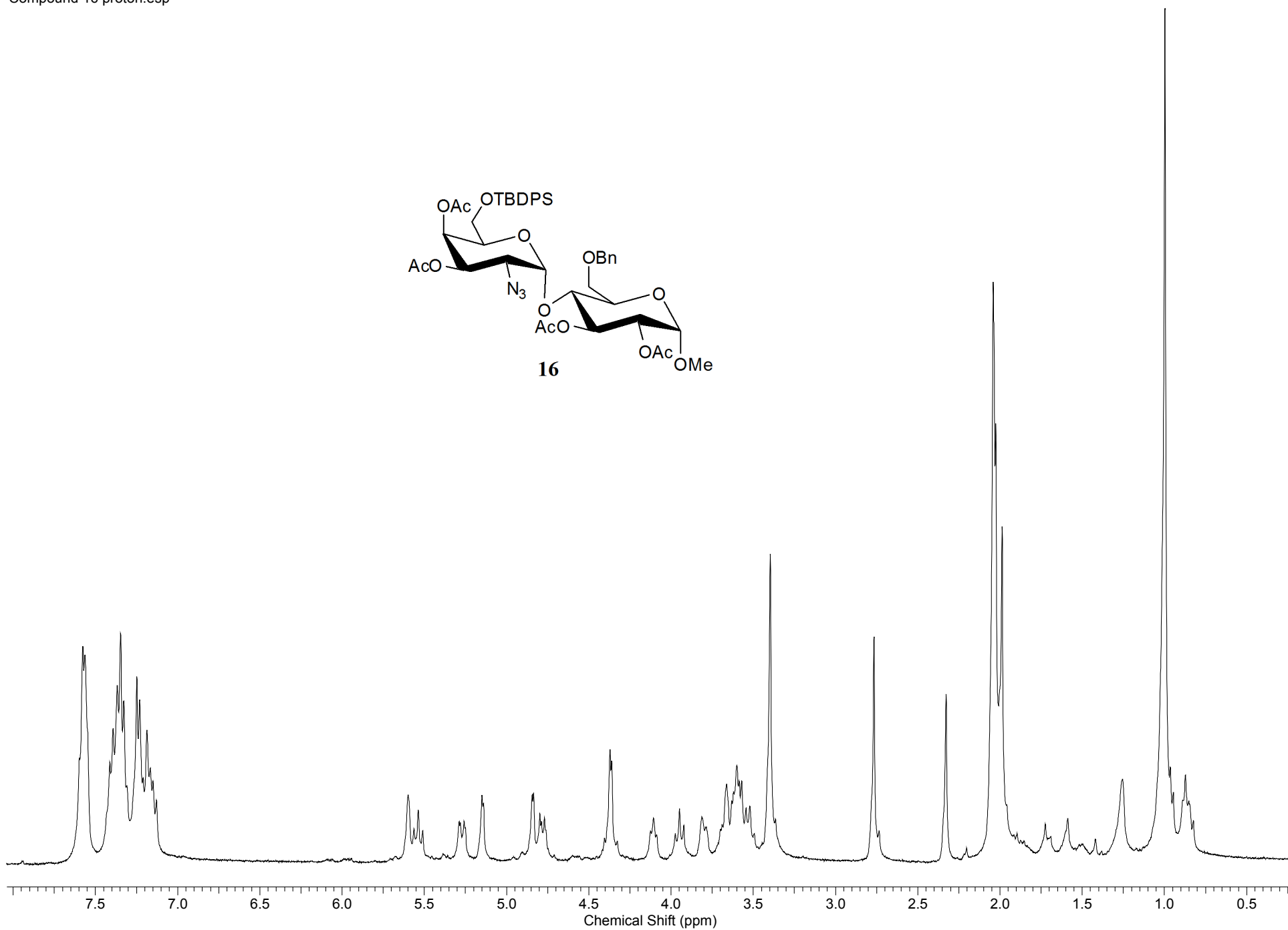
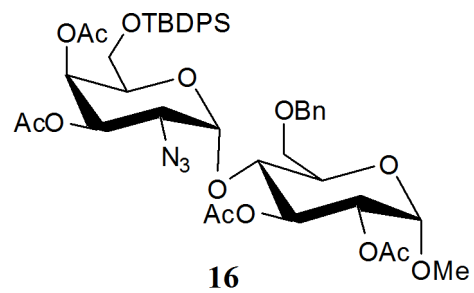
Compound 15.esp



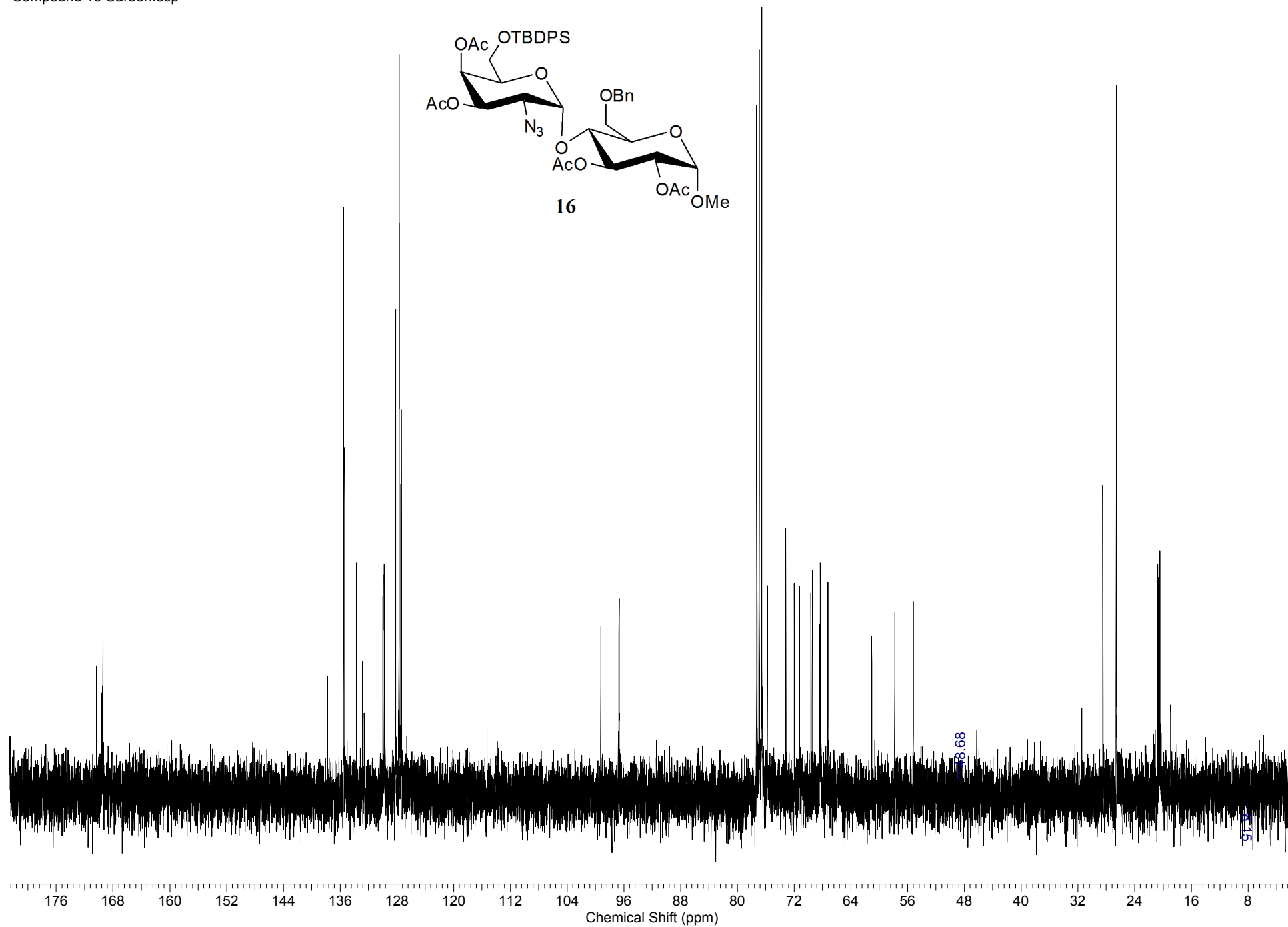
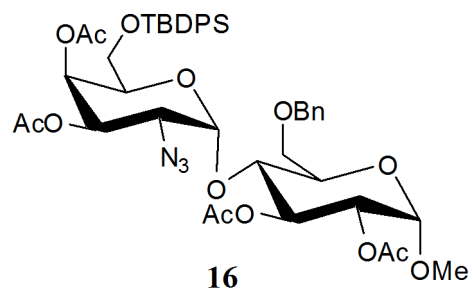
Compound 15 Carbon.esp



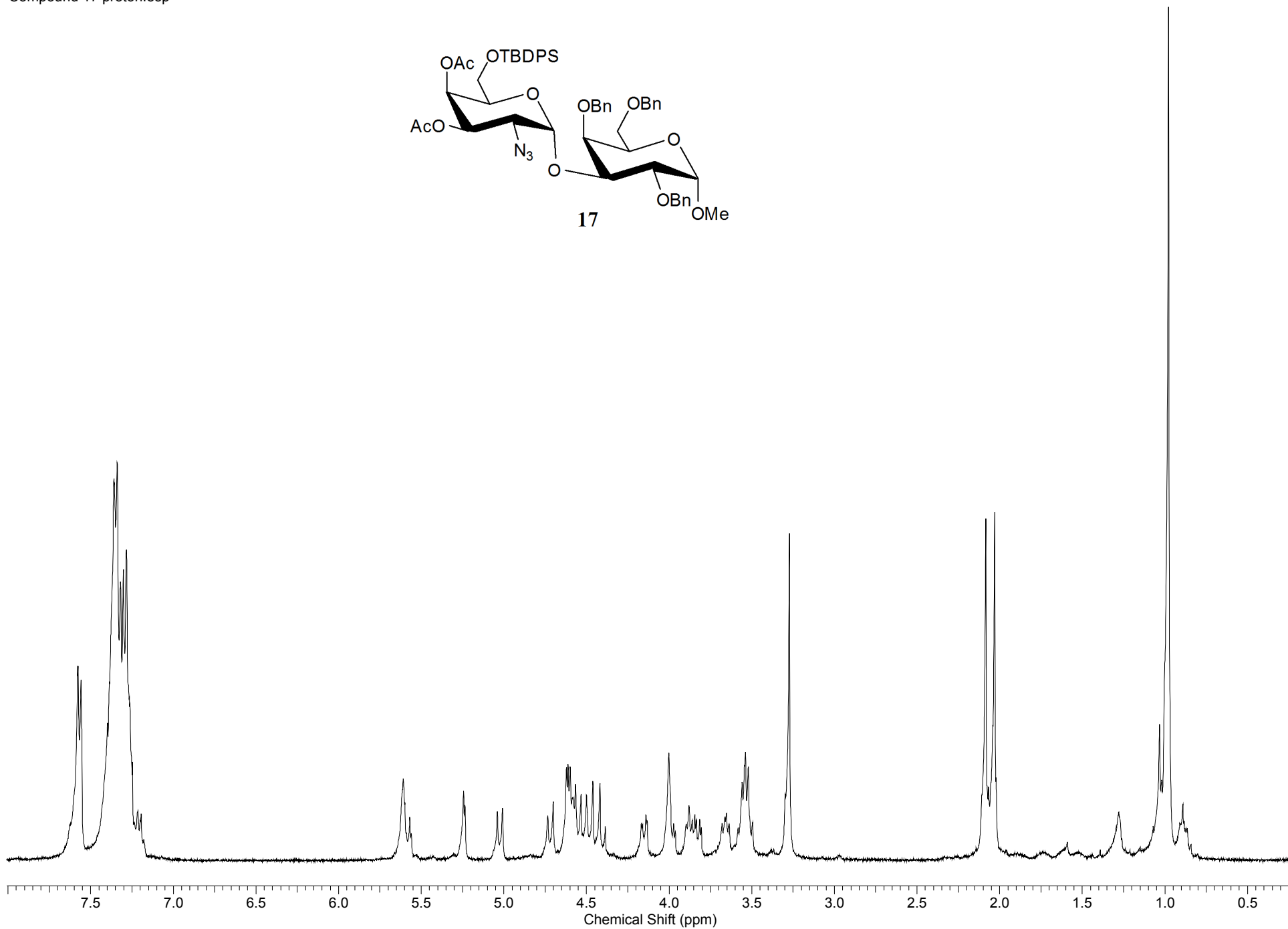
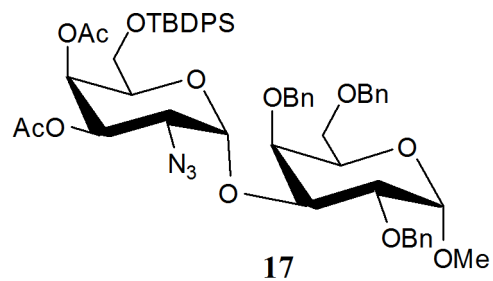
Compound 16 proton.esp



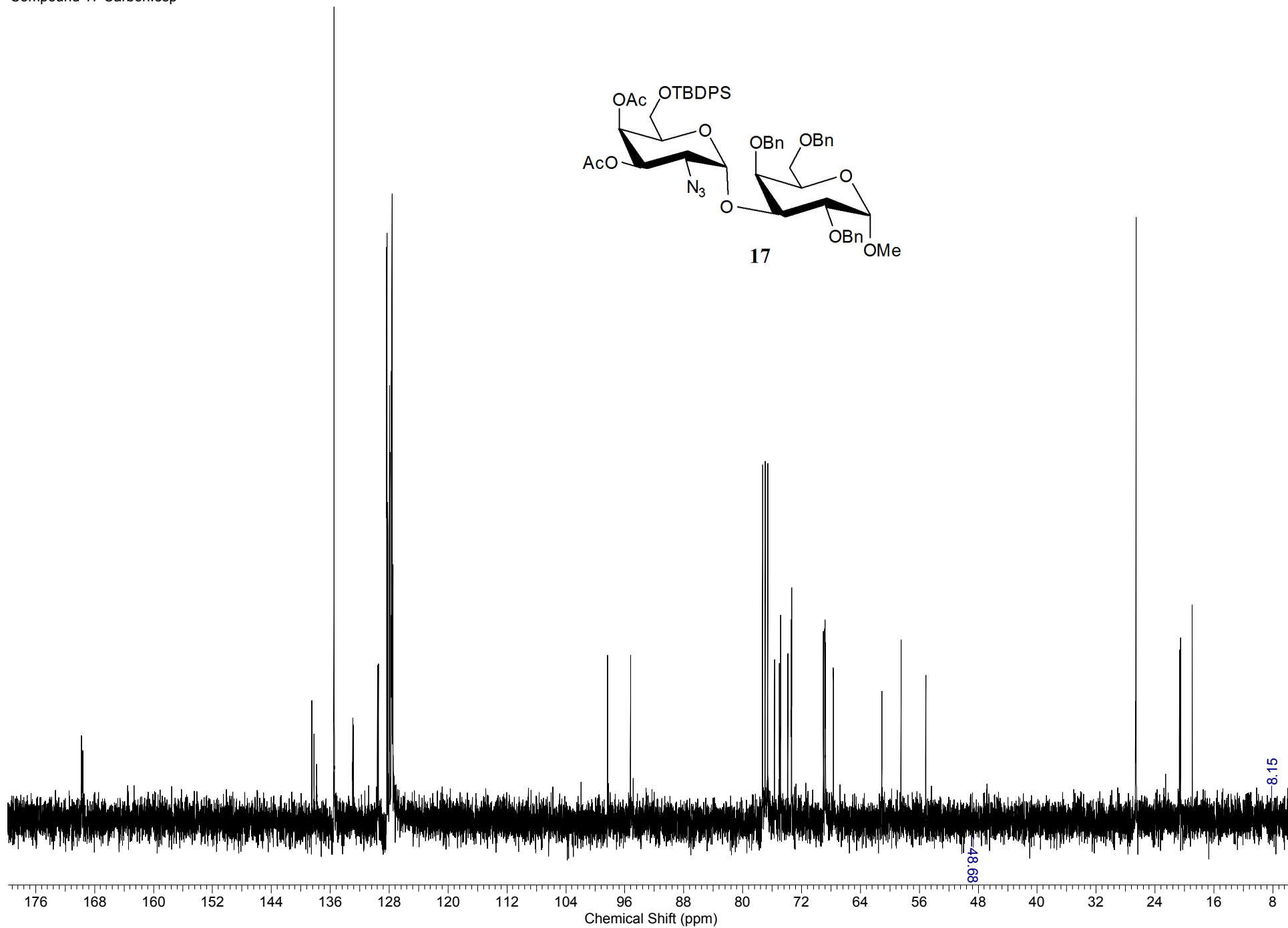
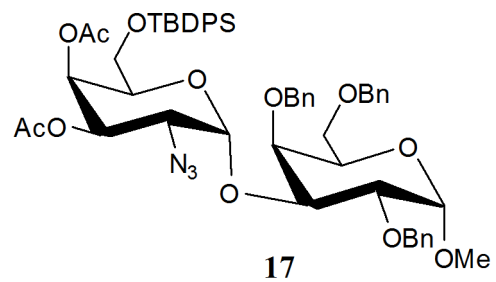
Compound 16 Carbon.esp



Compound 17 proton.esp

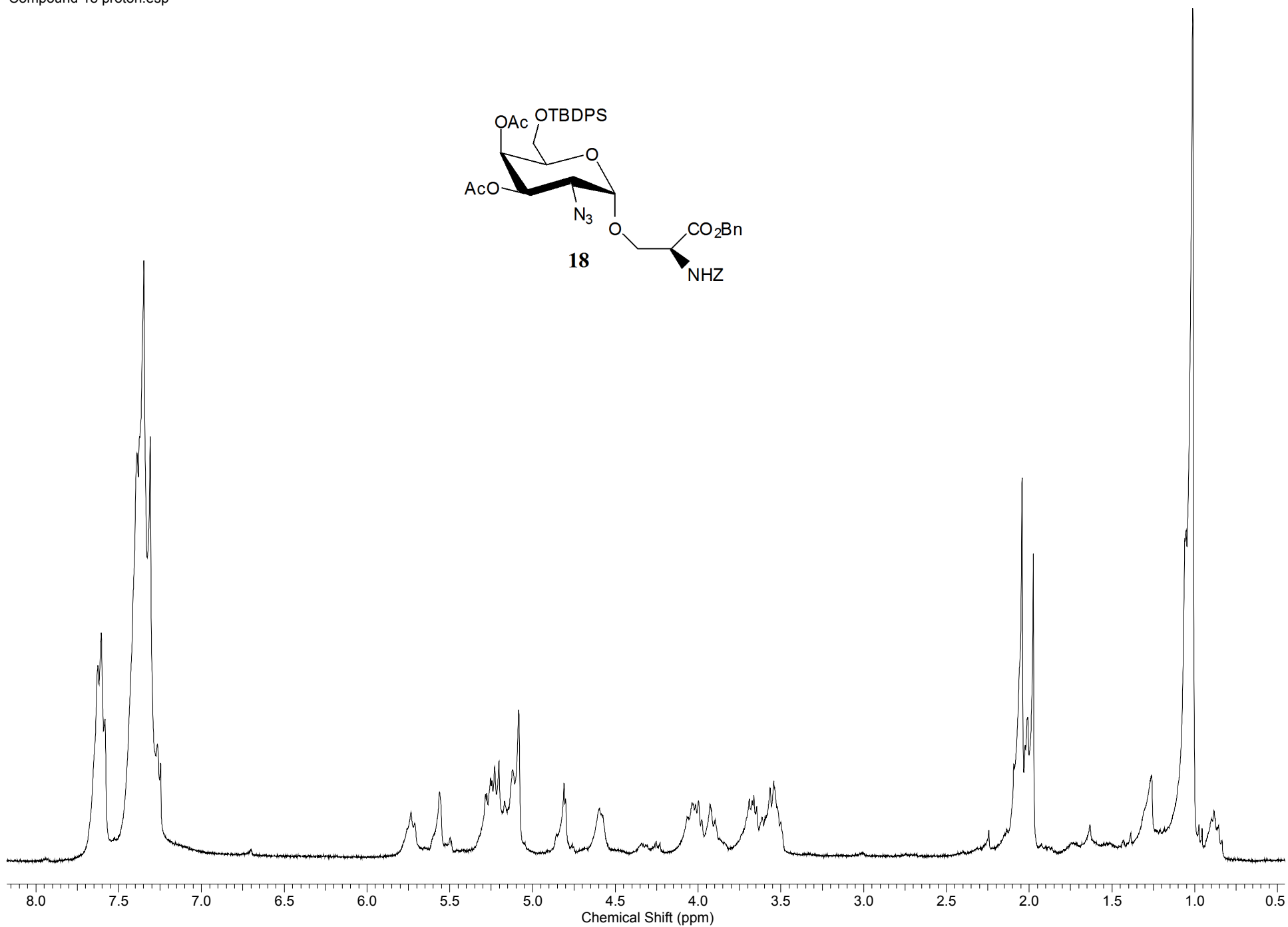
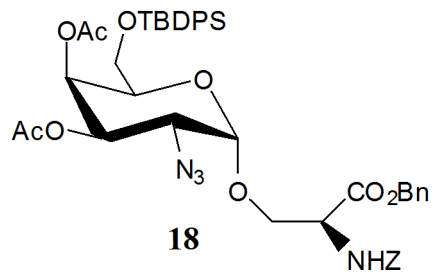


Compound 17 Carbon.esp

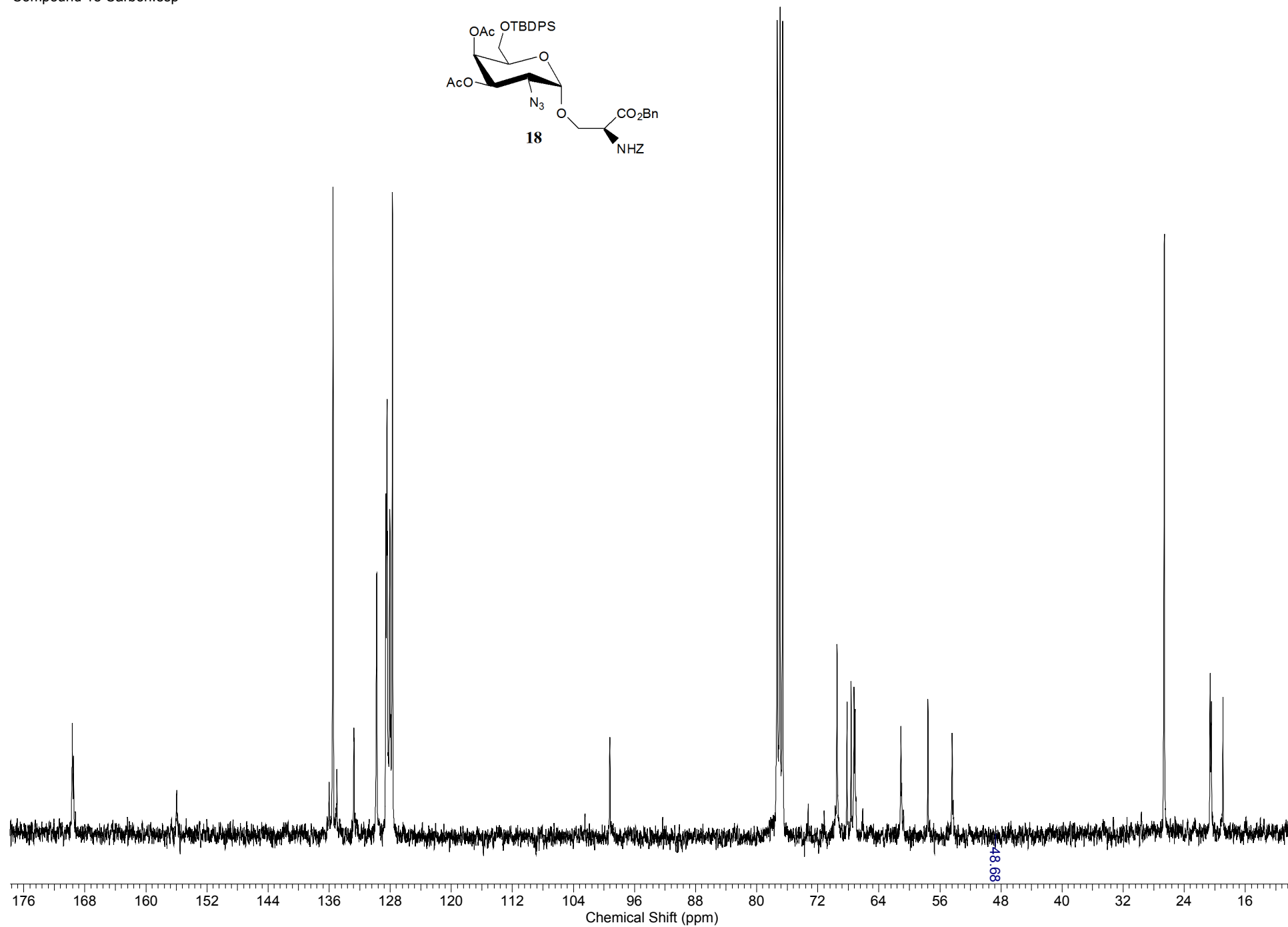
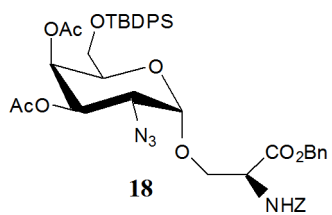




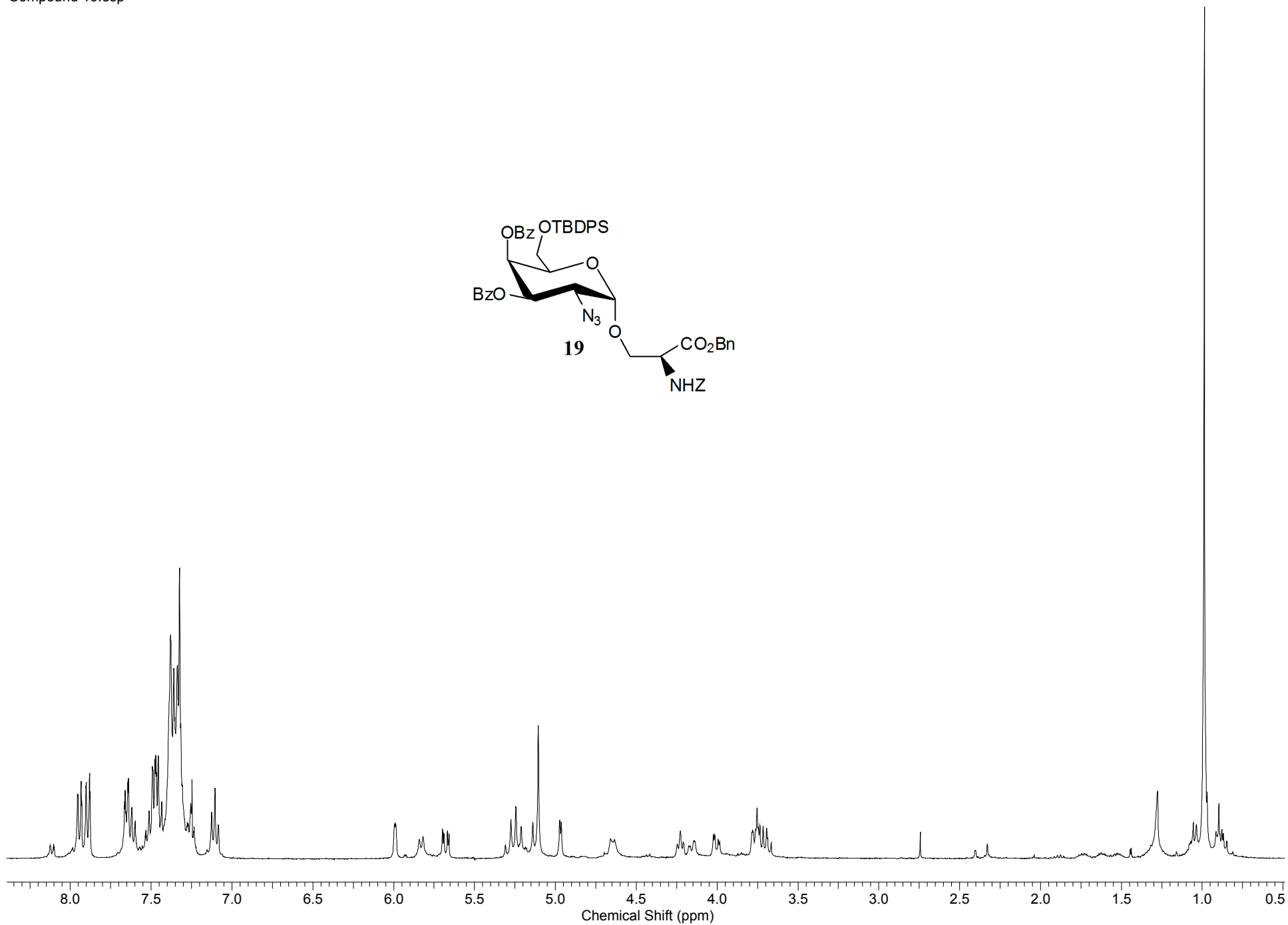
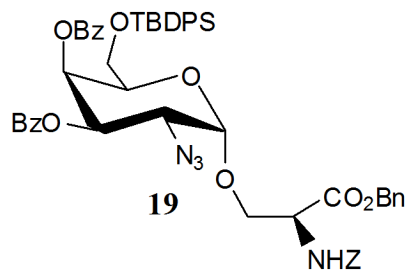
Compound 18 proton.esp



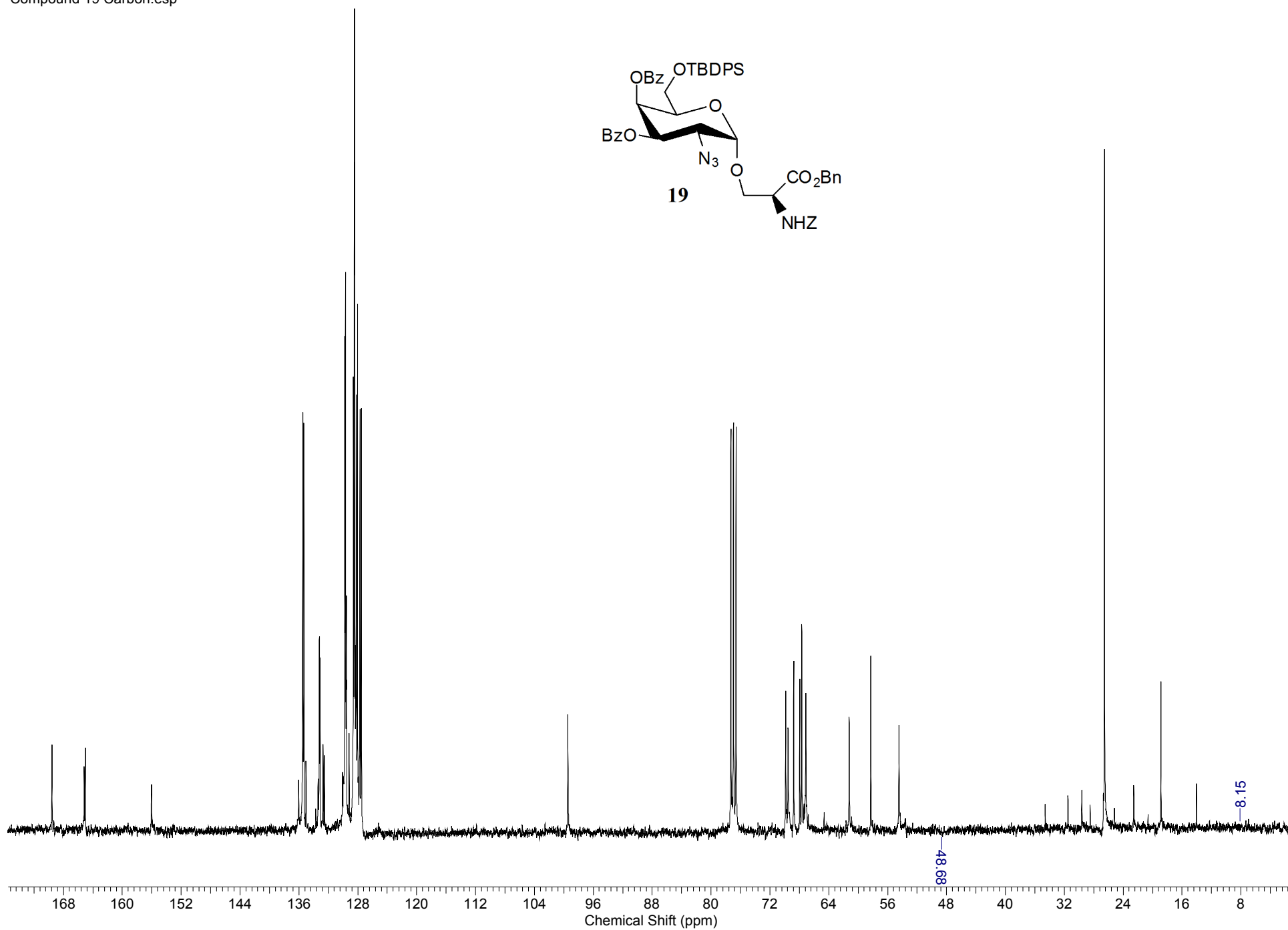
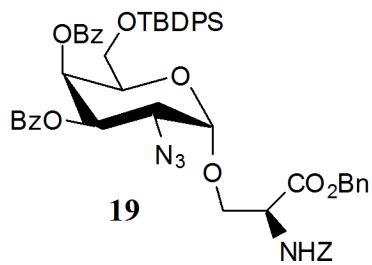
Compound 18 Carbon.esp



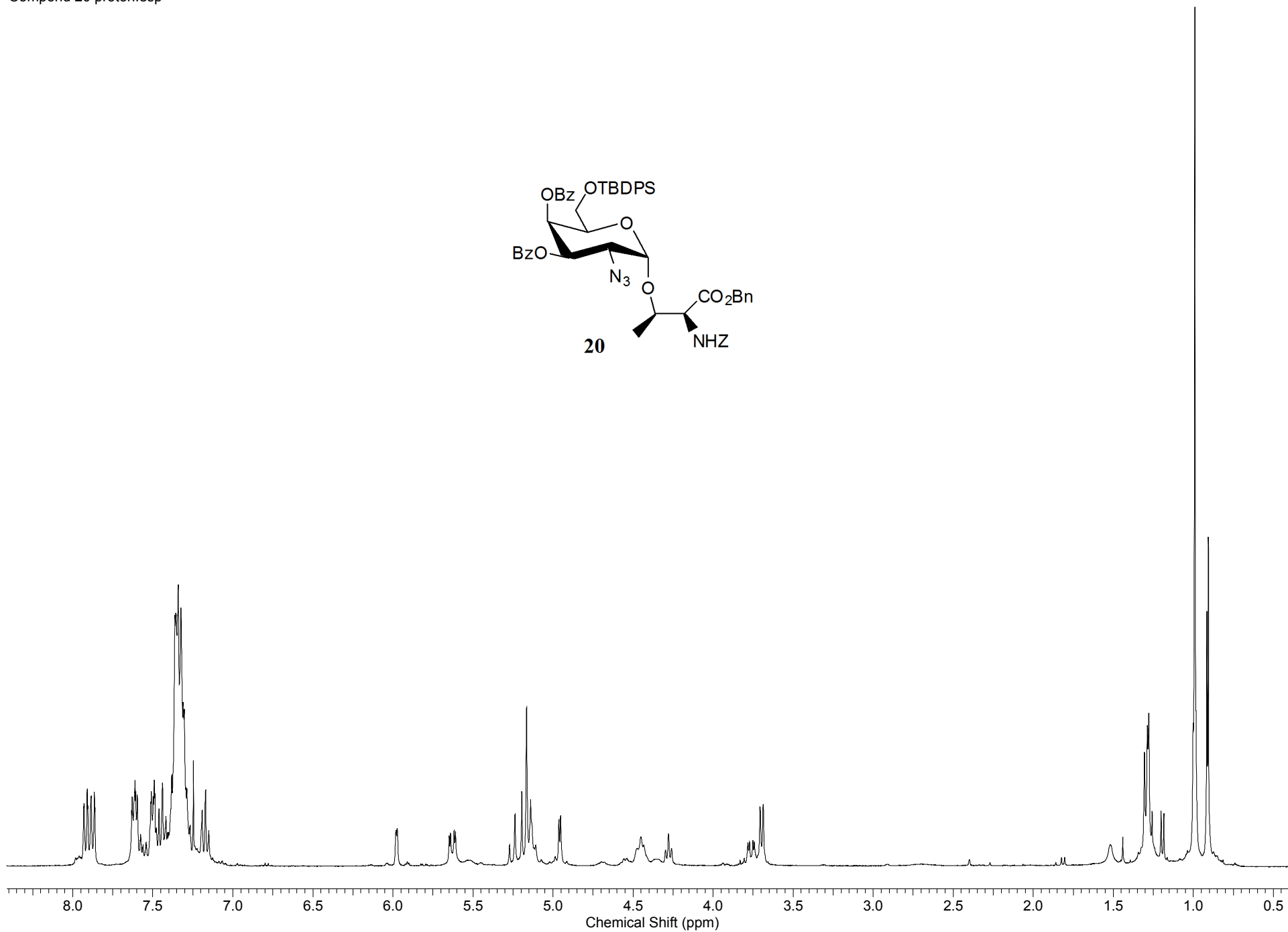
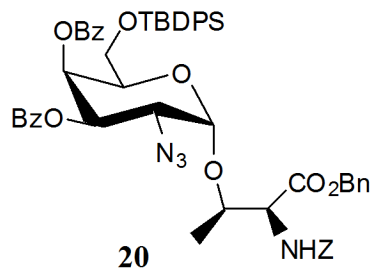
Compound 19.esp



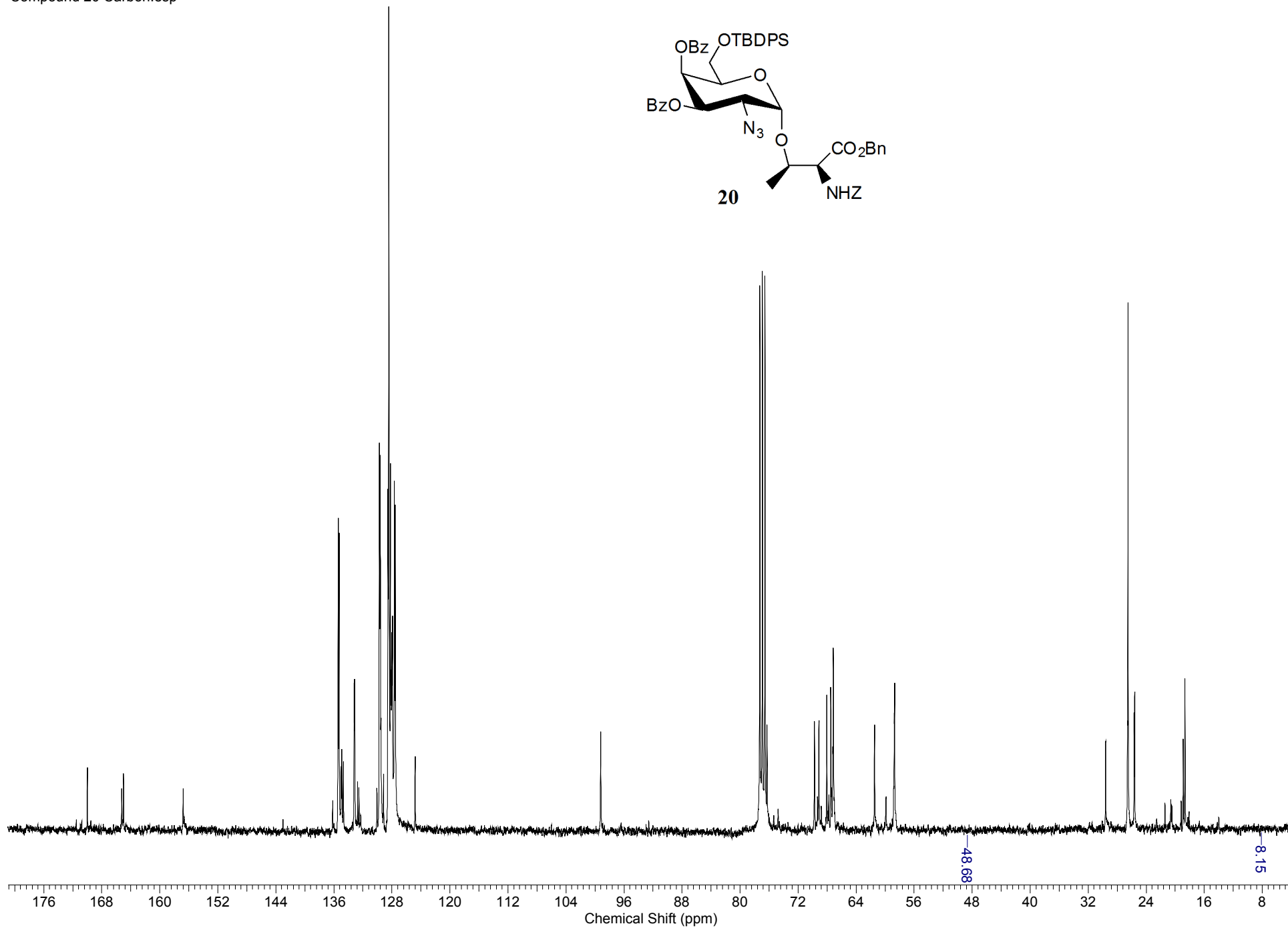
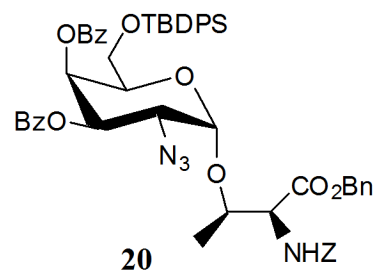
Compound 19 Carbon.esp



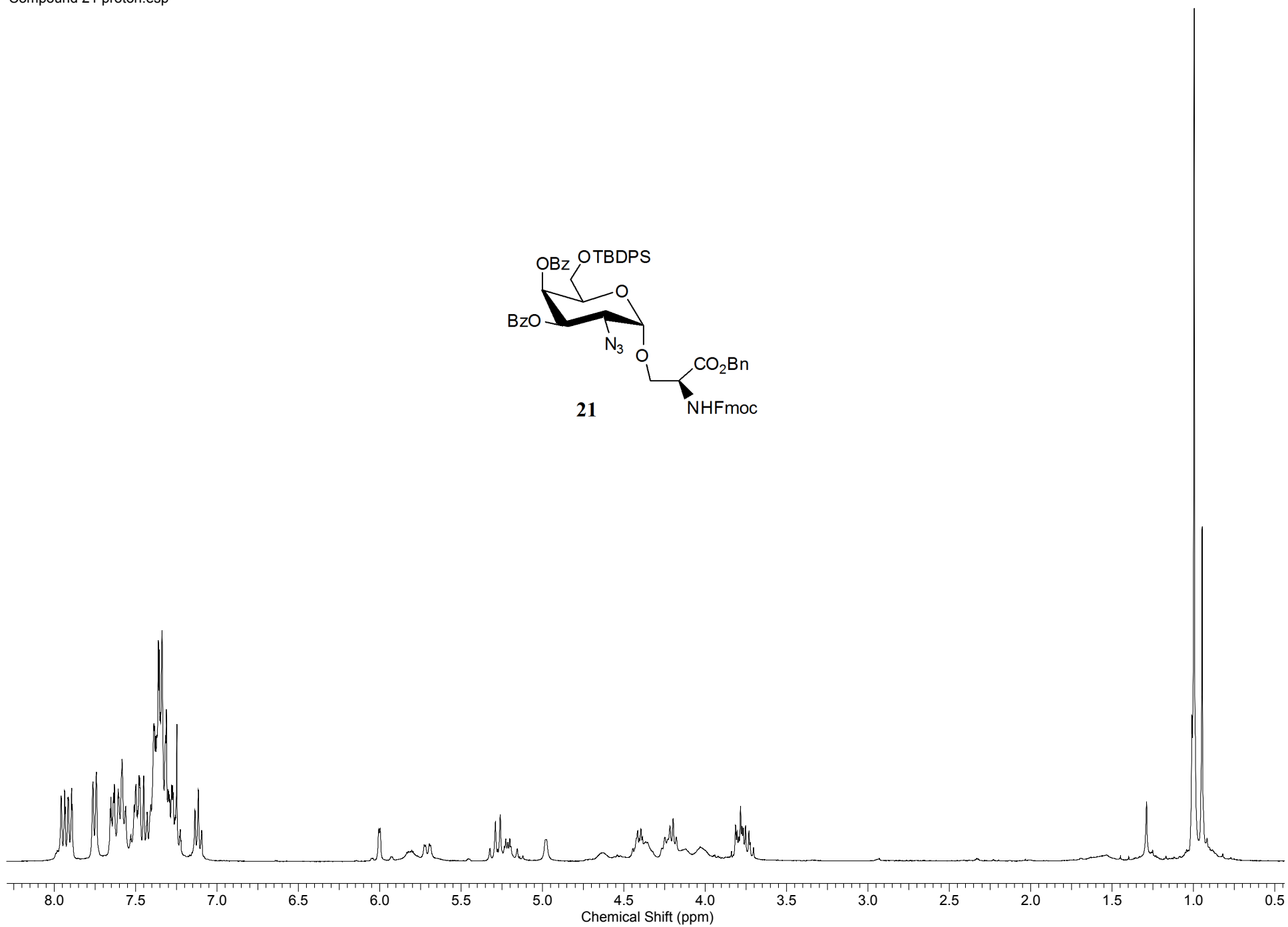
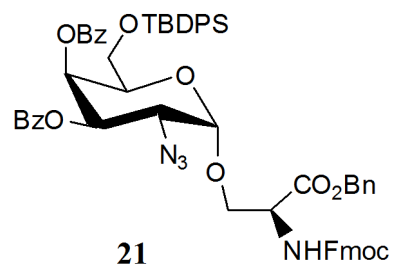
Compound 20 proton.esp



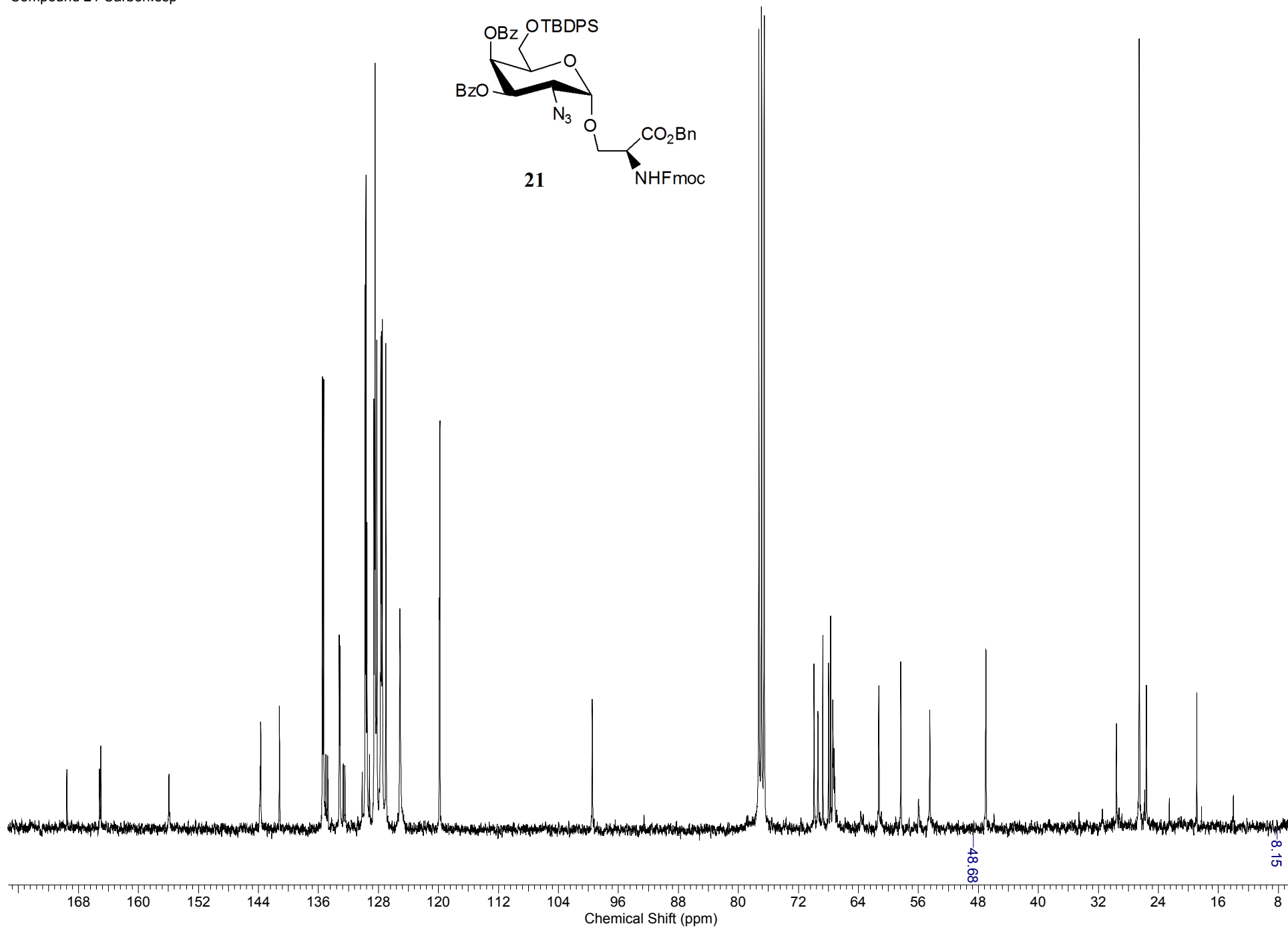
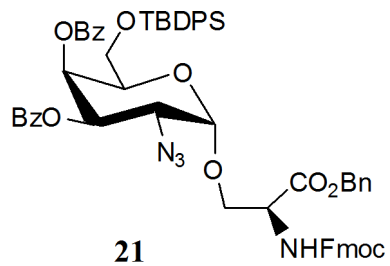
Compound 20 Carbon.esp



Compound 21 proton.esp

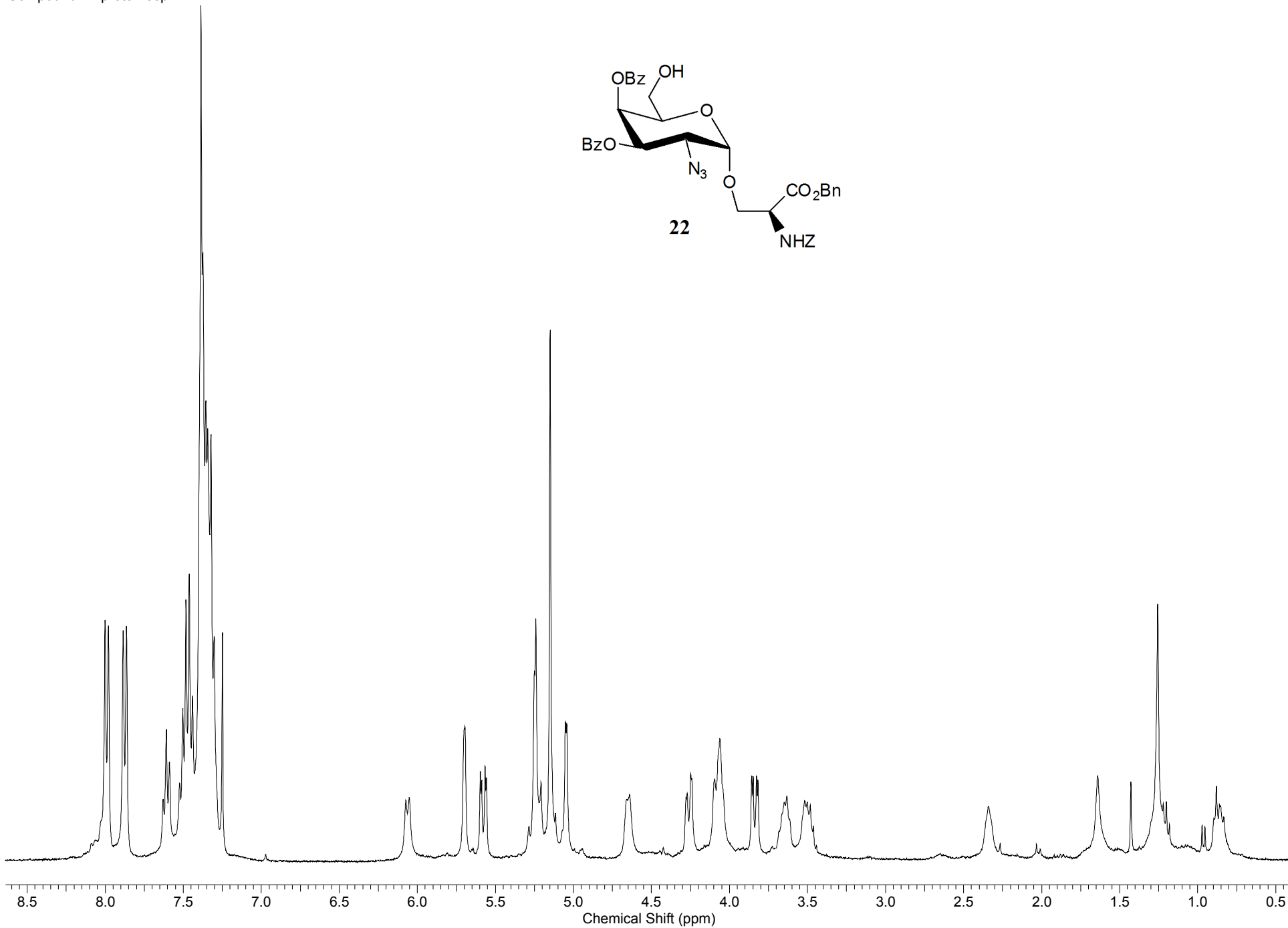
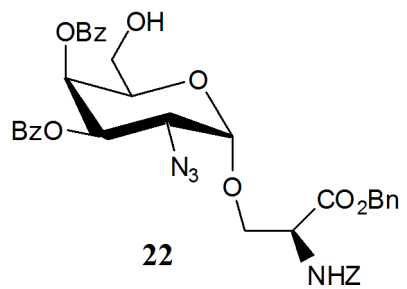


Compound 21 Carbon.esp

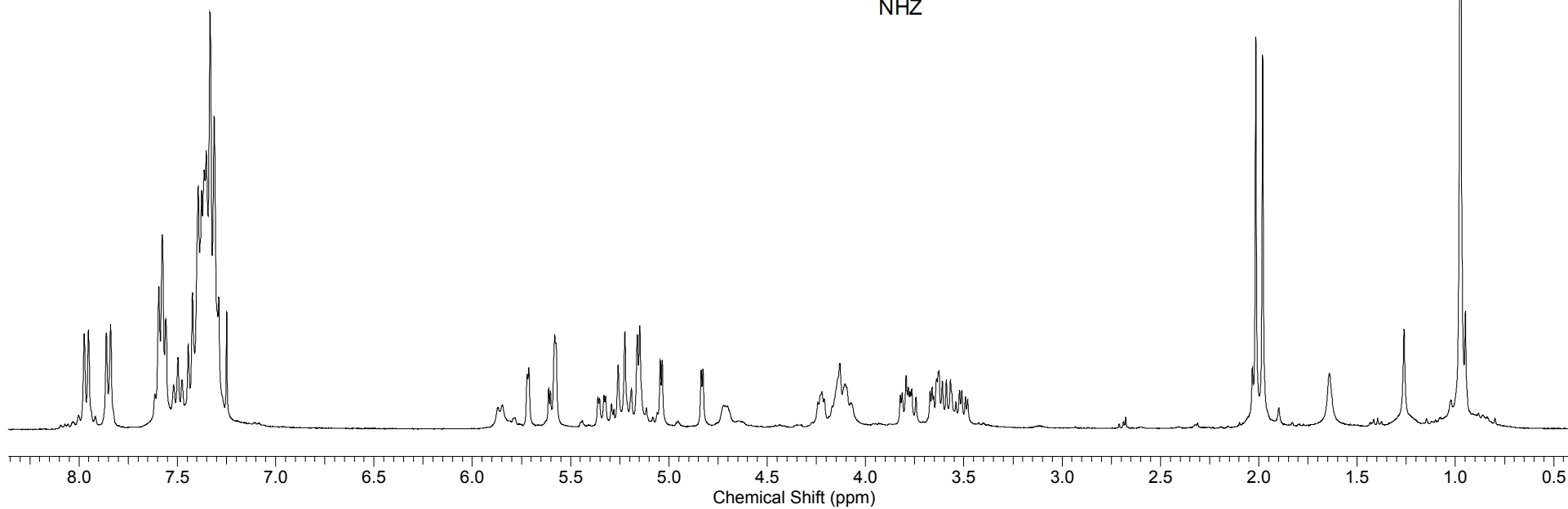
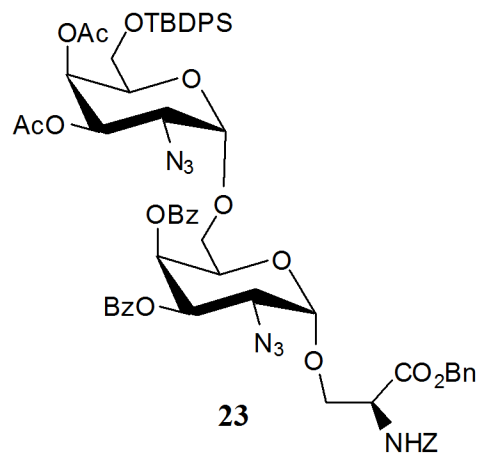




Compound 22 proton.esp



Compound 23 proton.esp



Compound 23 Carbon.esp

