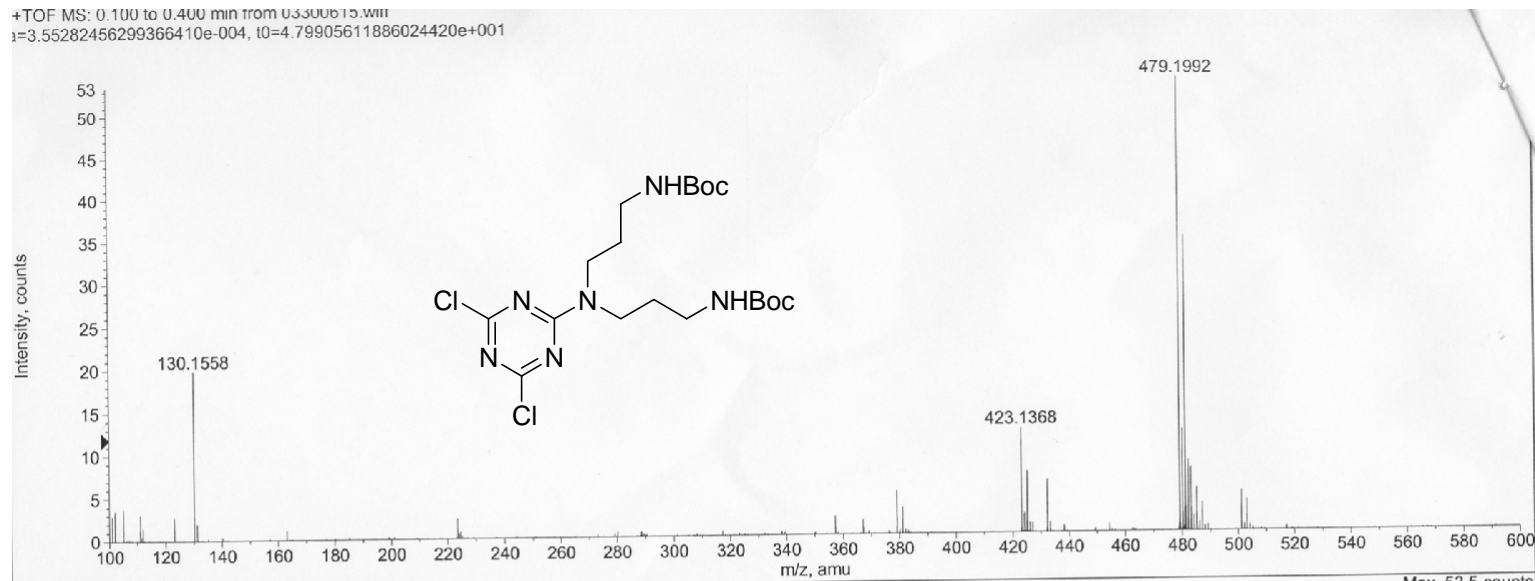
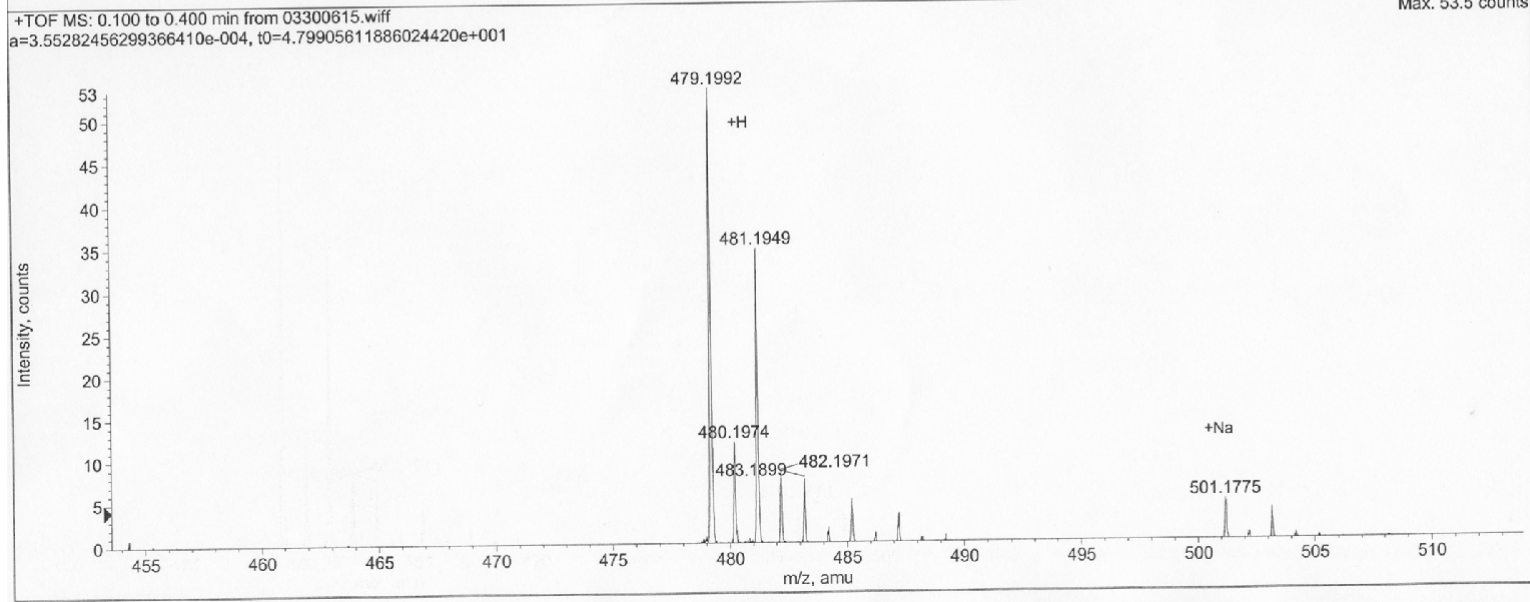
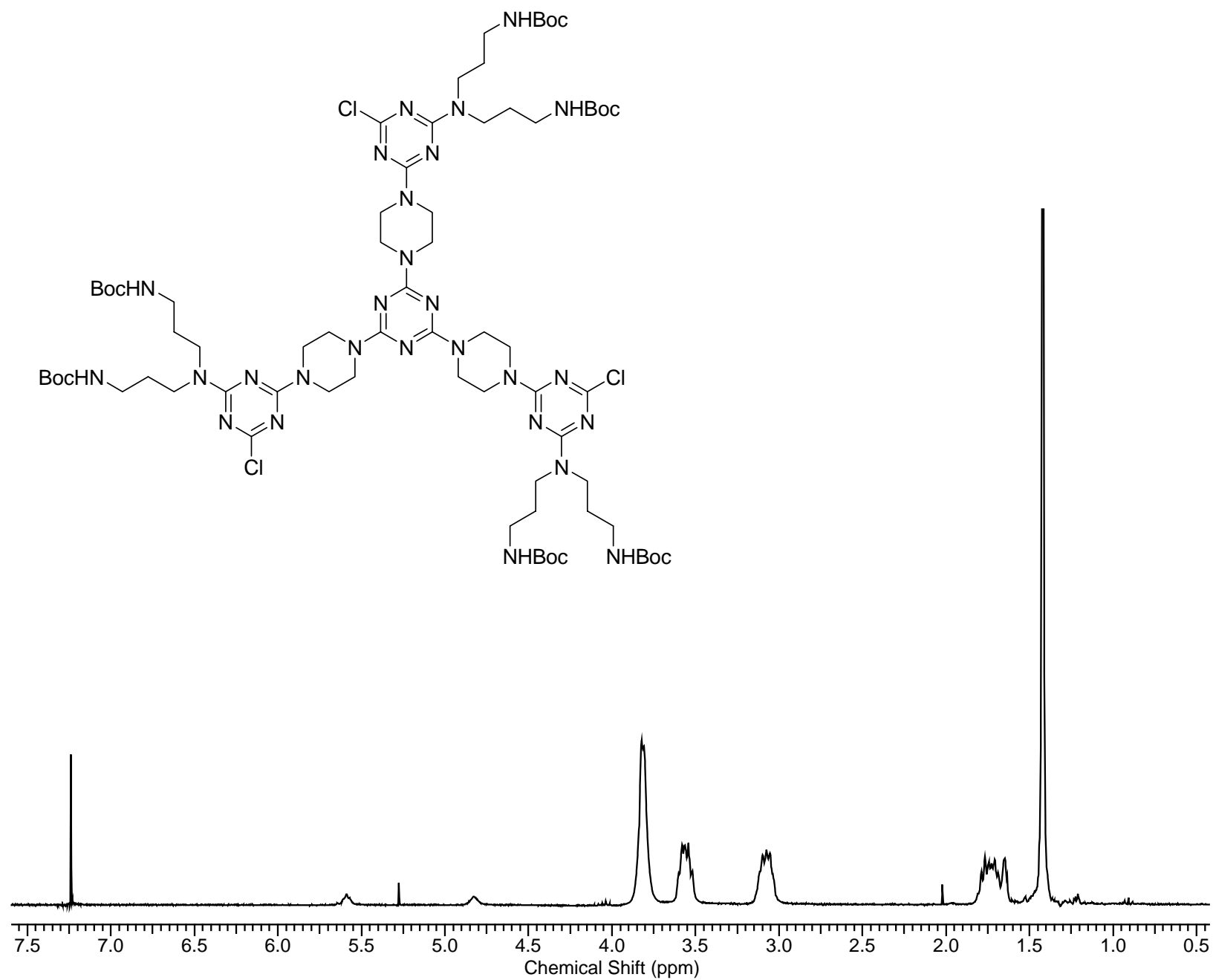


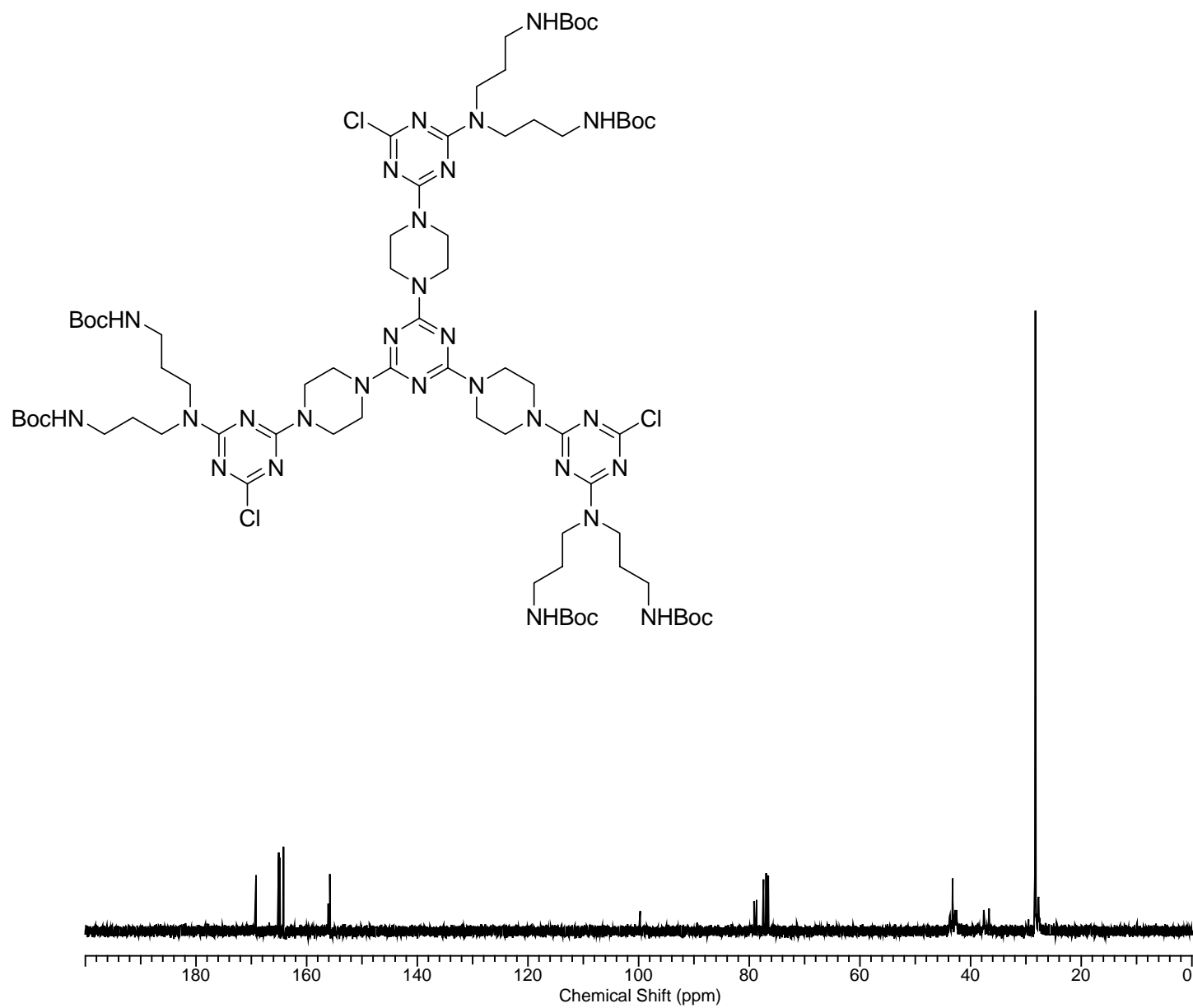
+TOF MS: 0.100 to 0.400 min from 03300615.wiff
a=3.55282456299366410e-004, t0=4.79905611886024420e+001

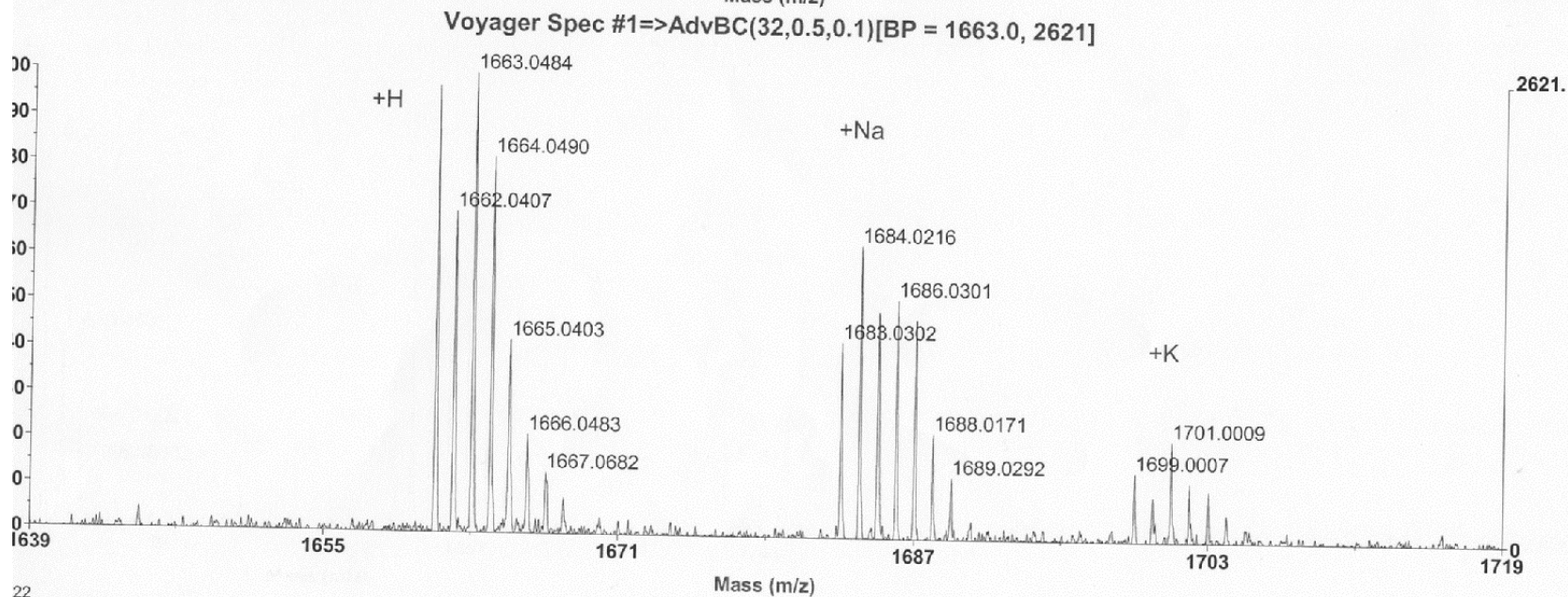
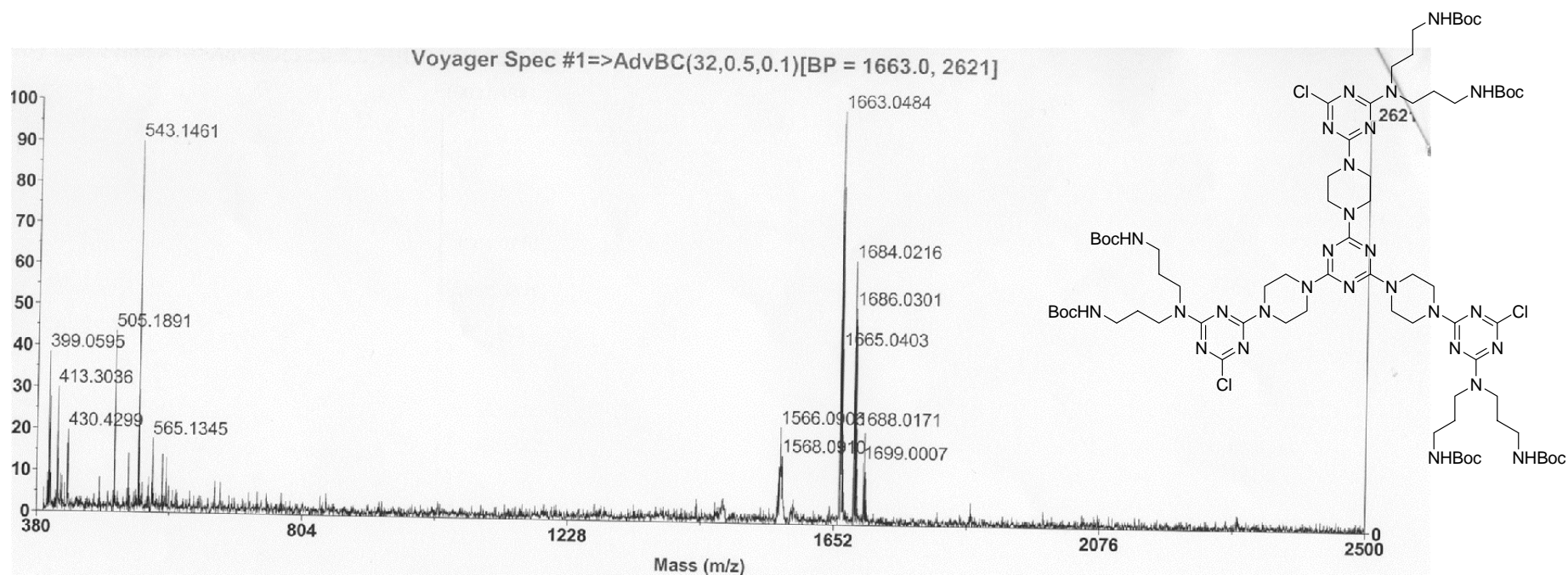


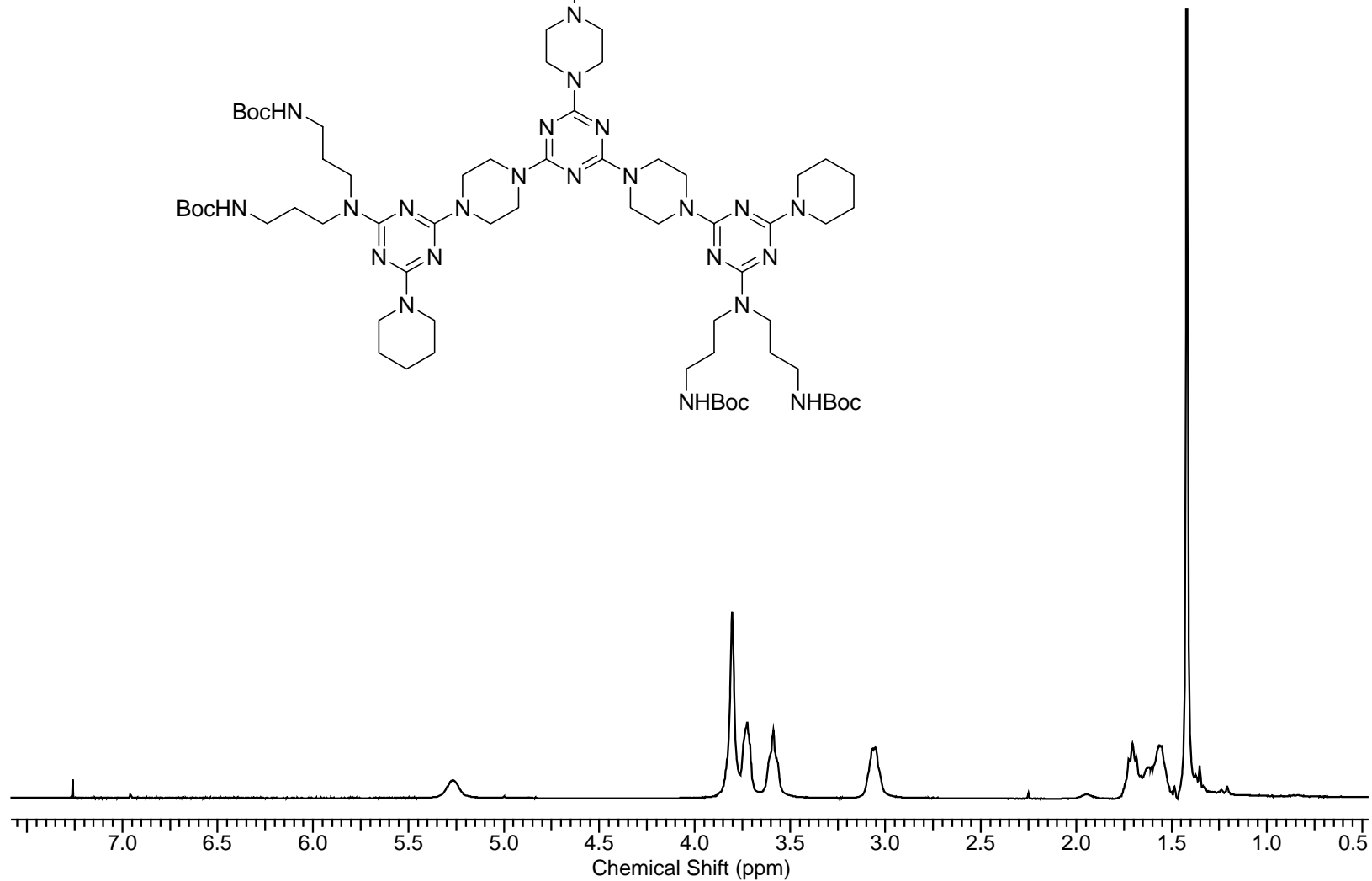
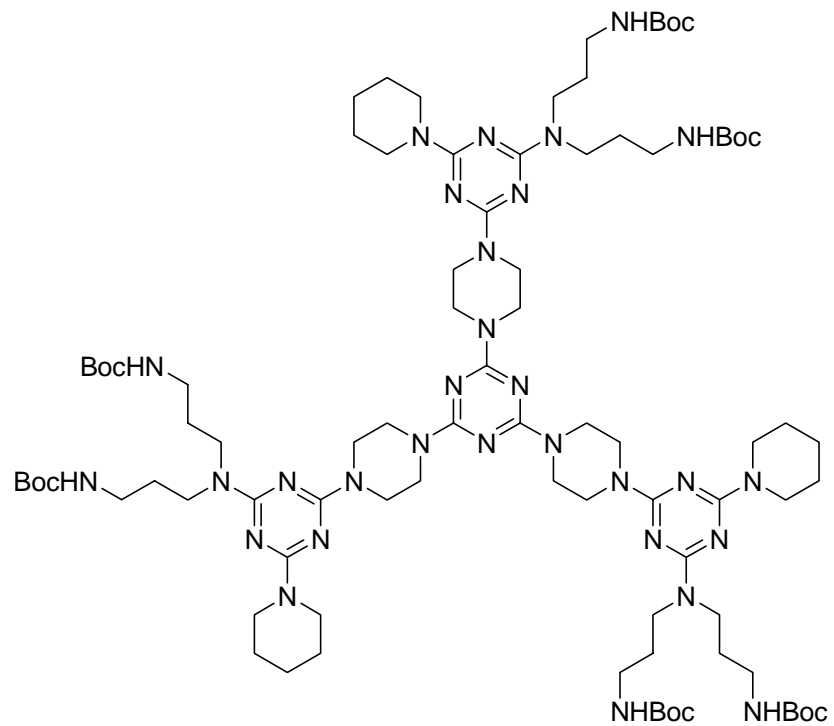
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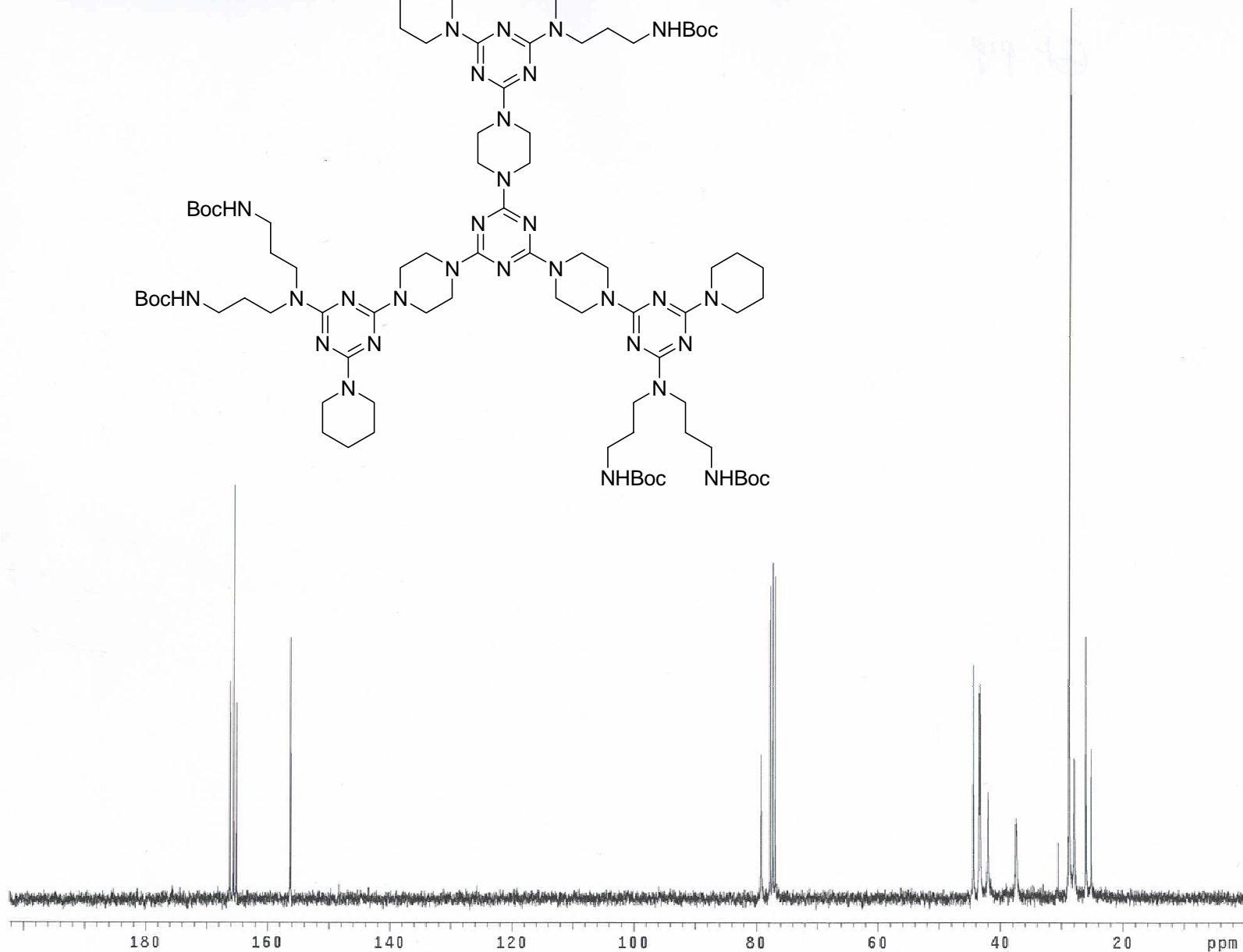
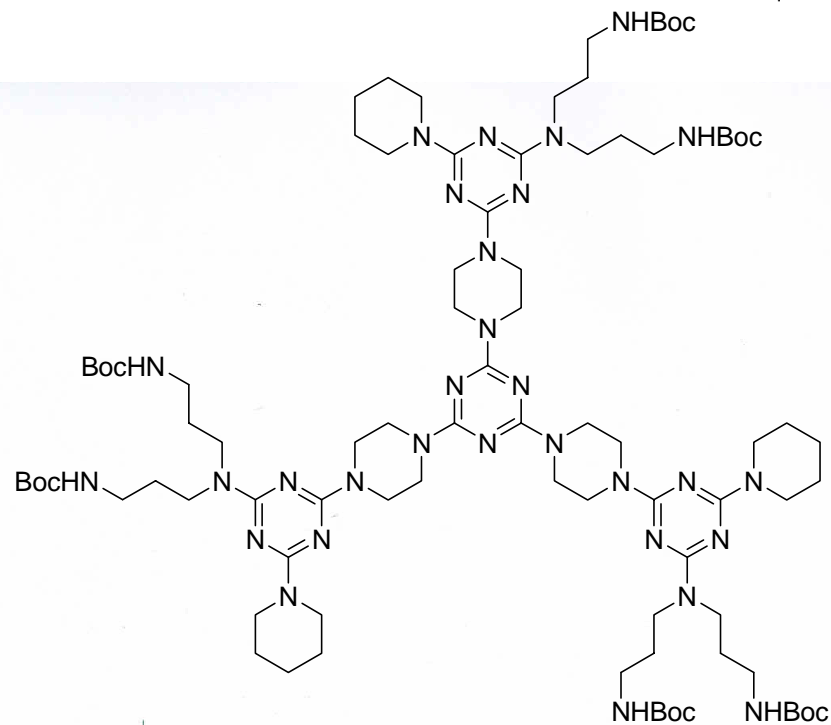


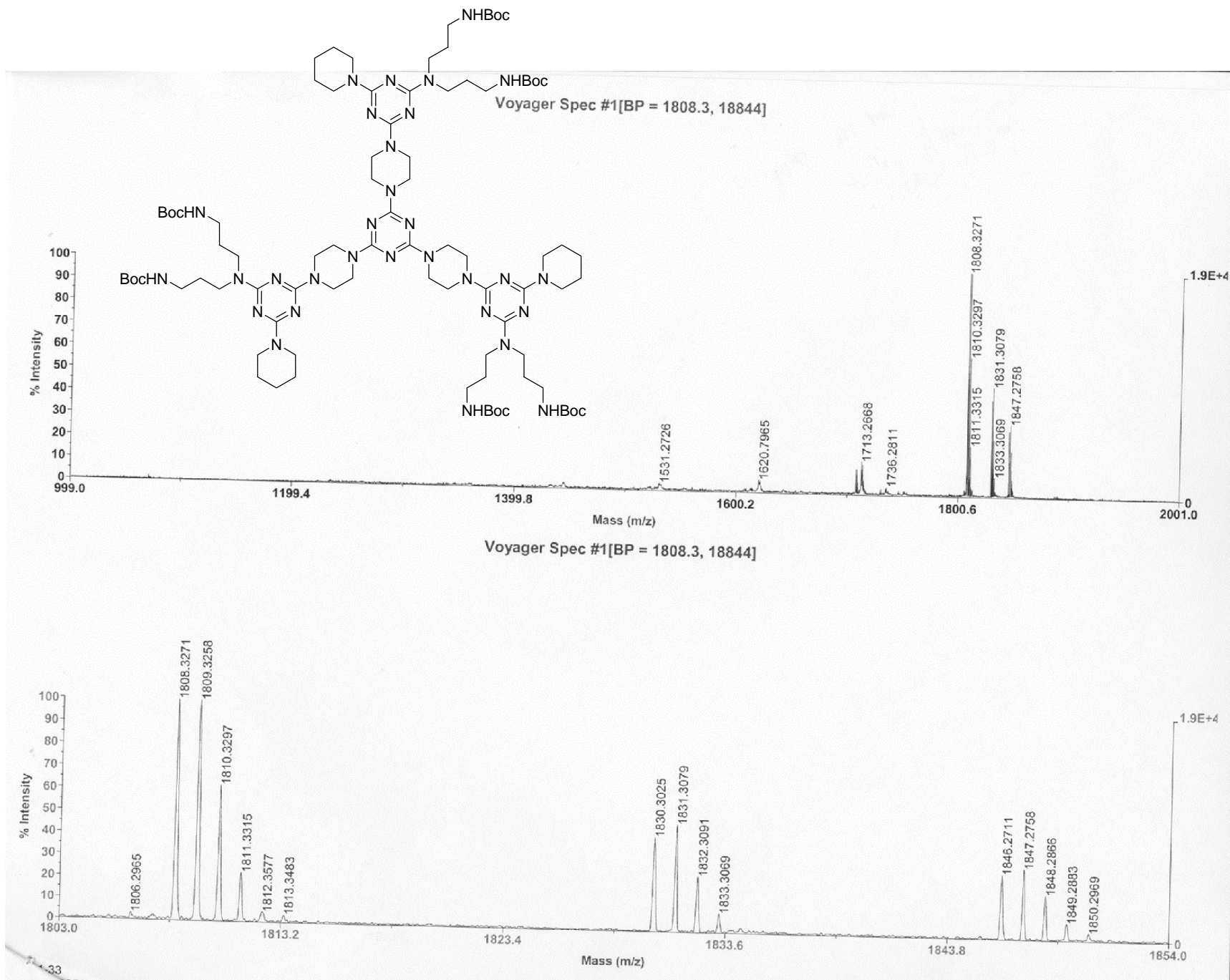


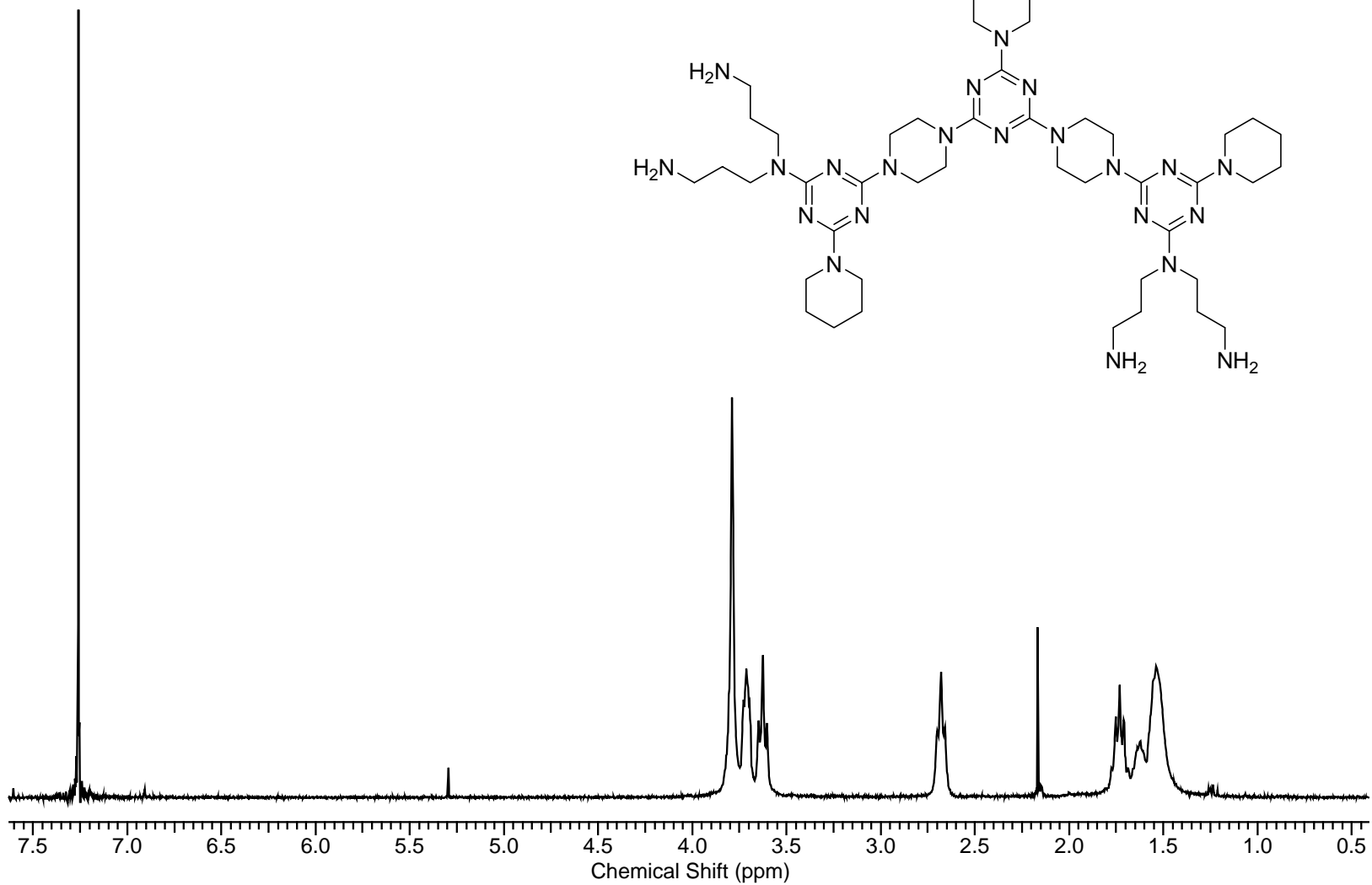
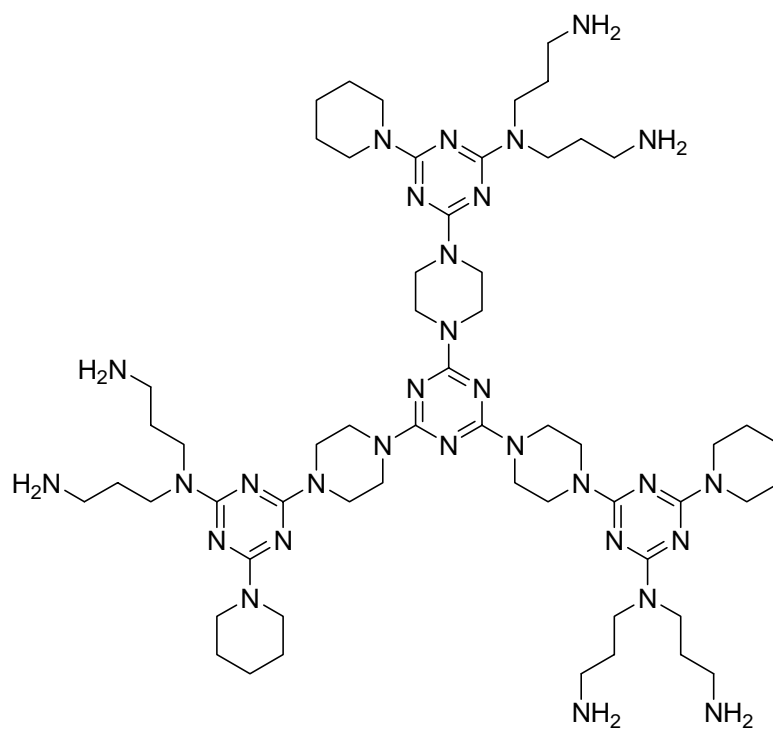


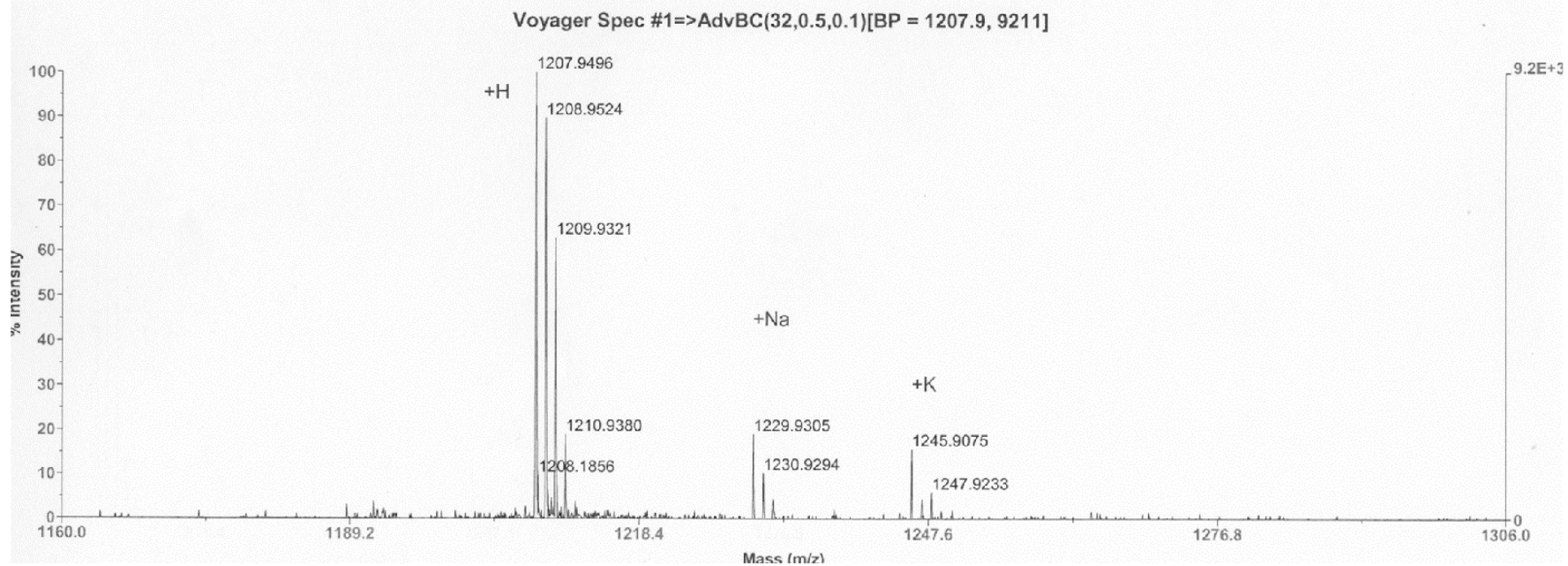
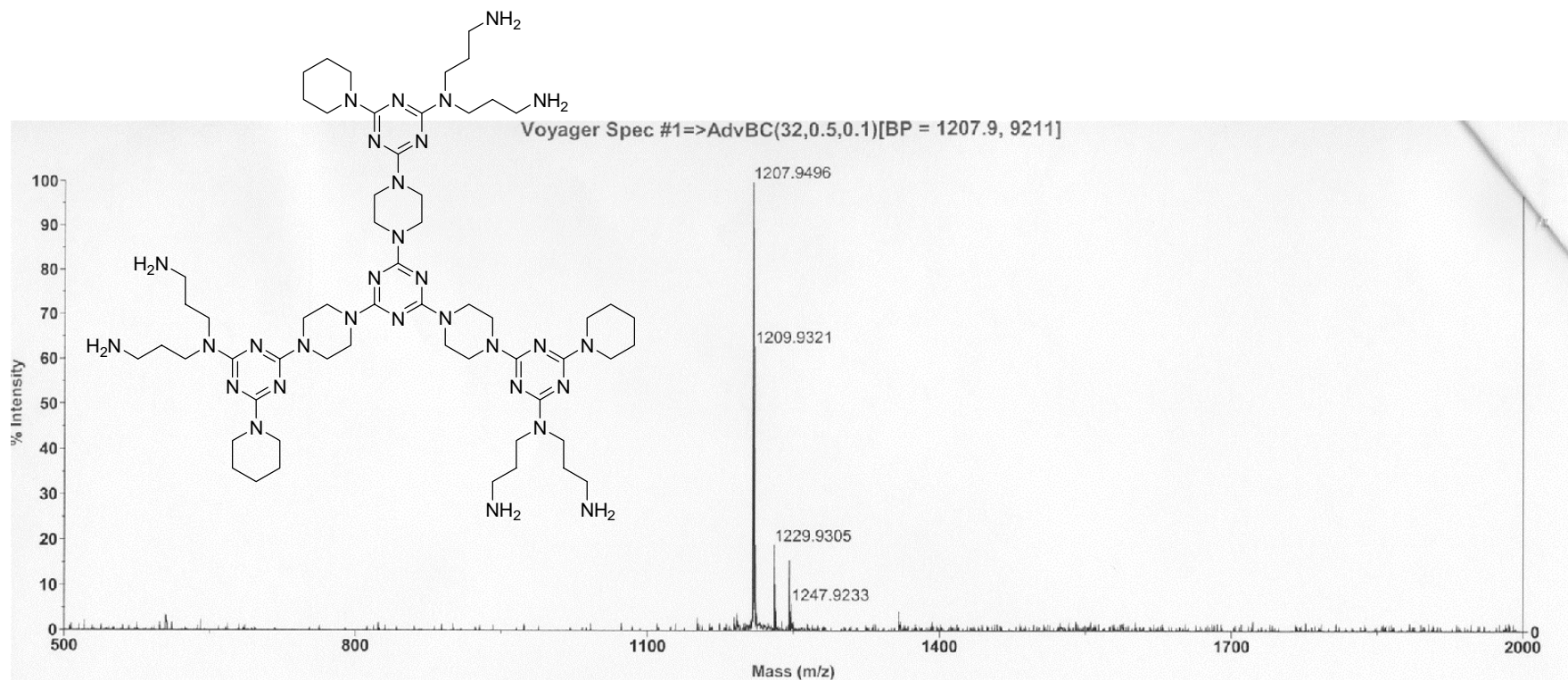






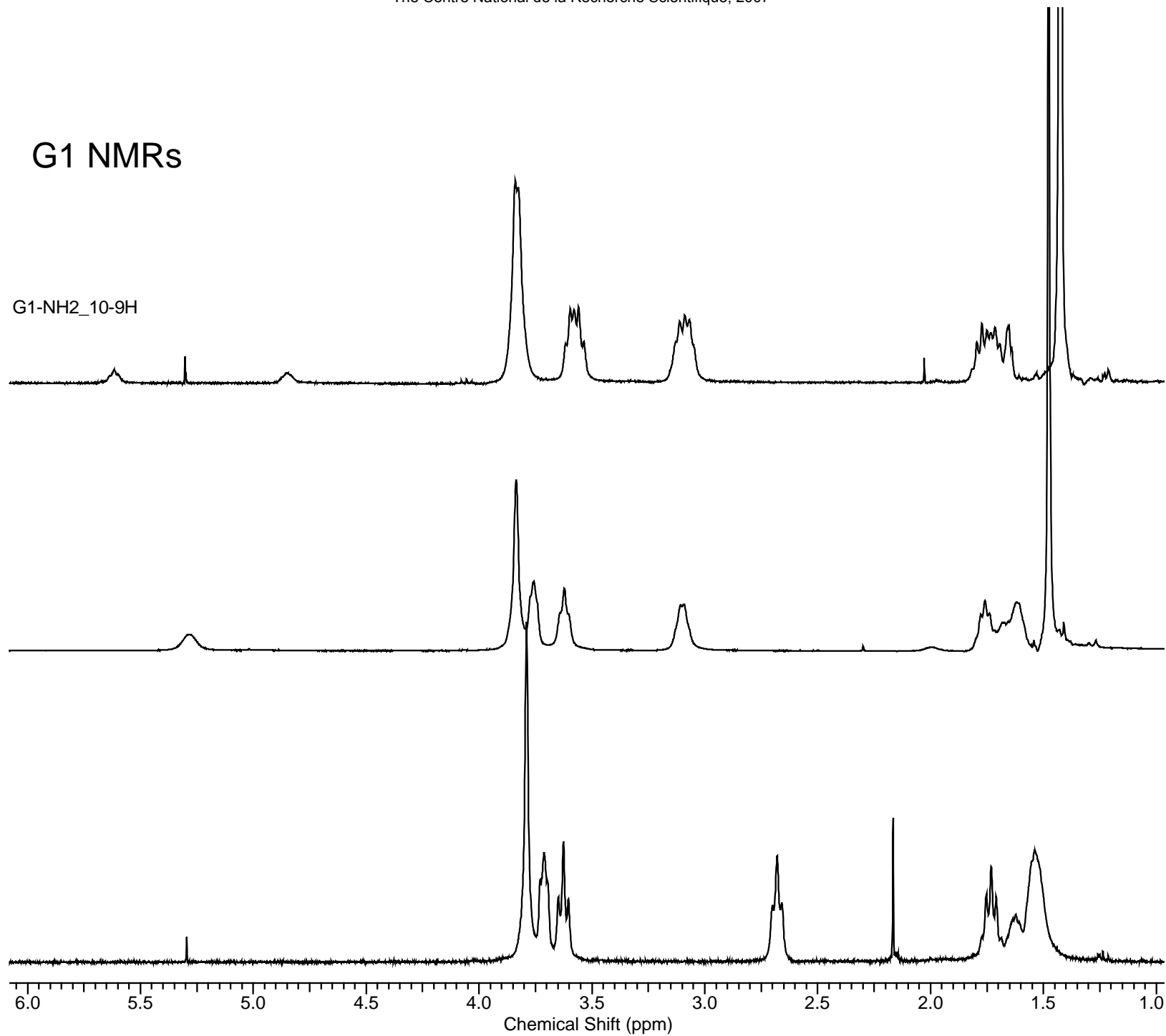


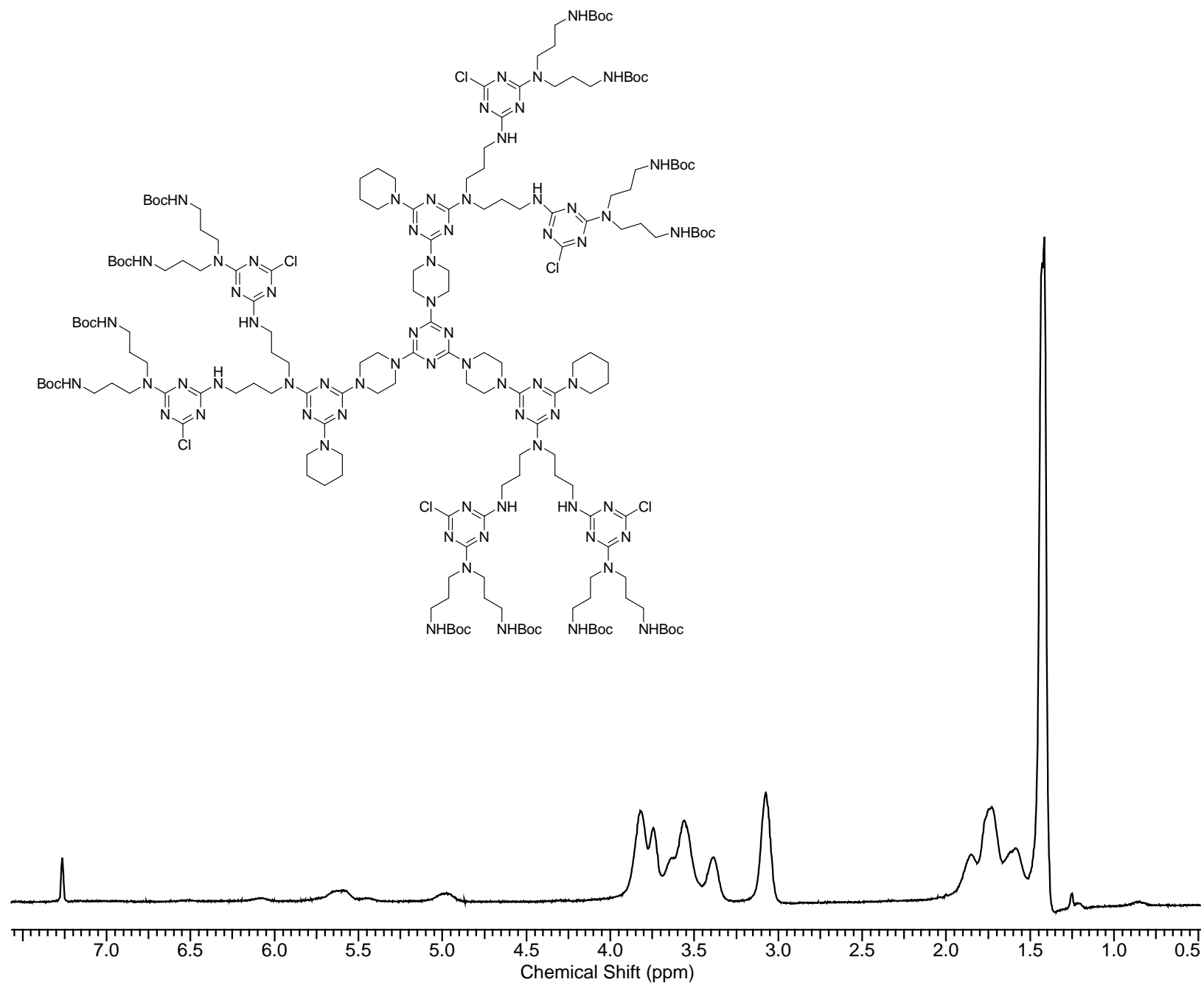


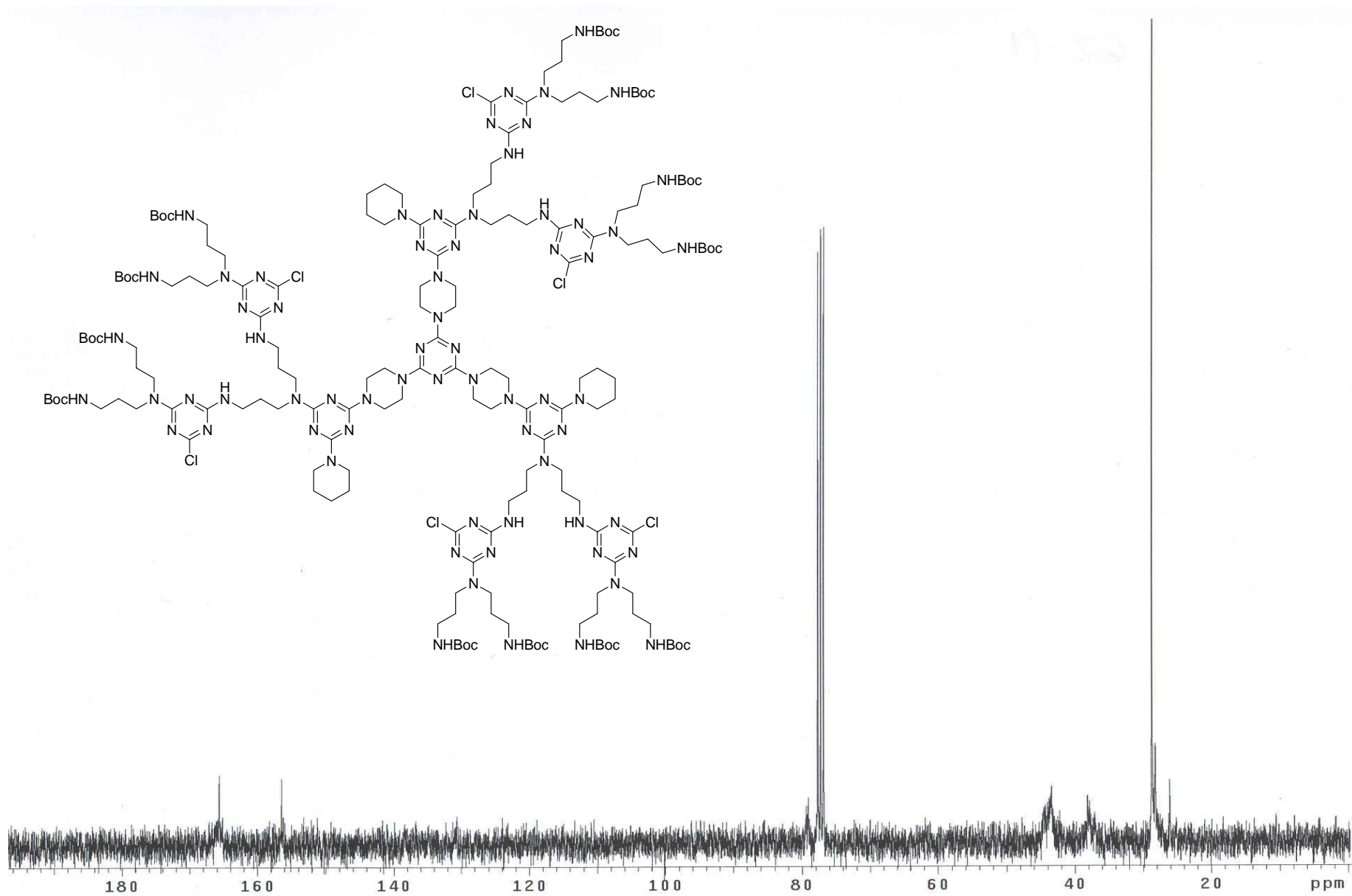


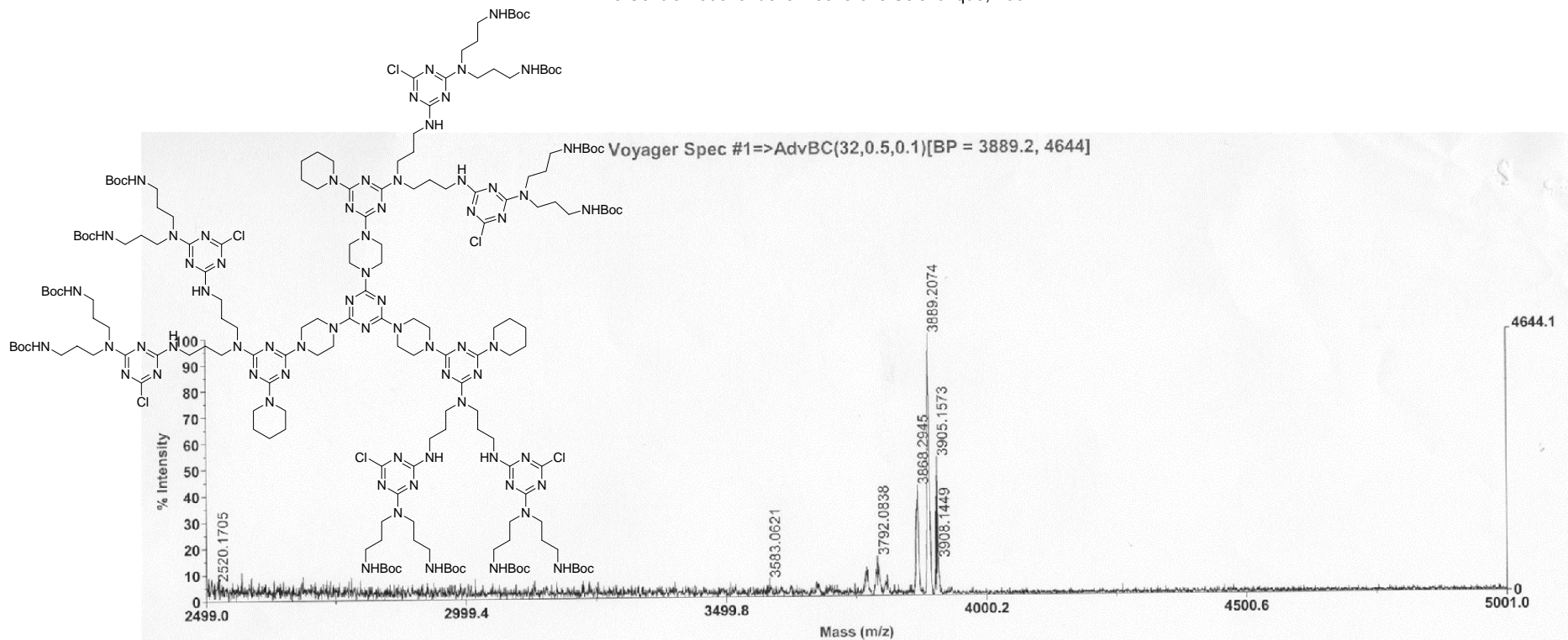
G1 NMRs

G1-NH2_10-9H

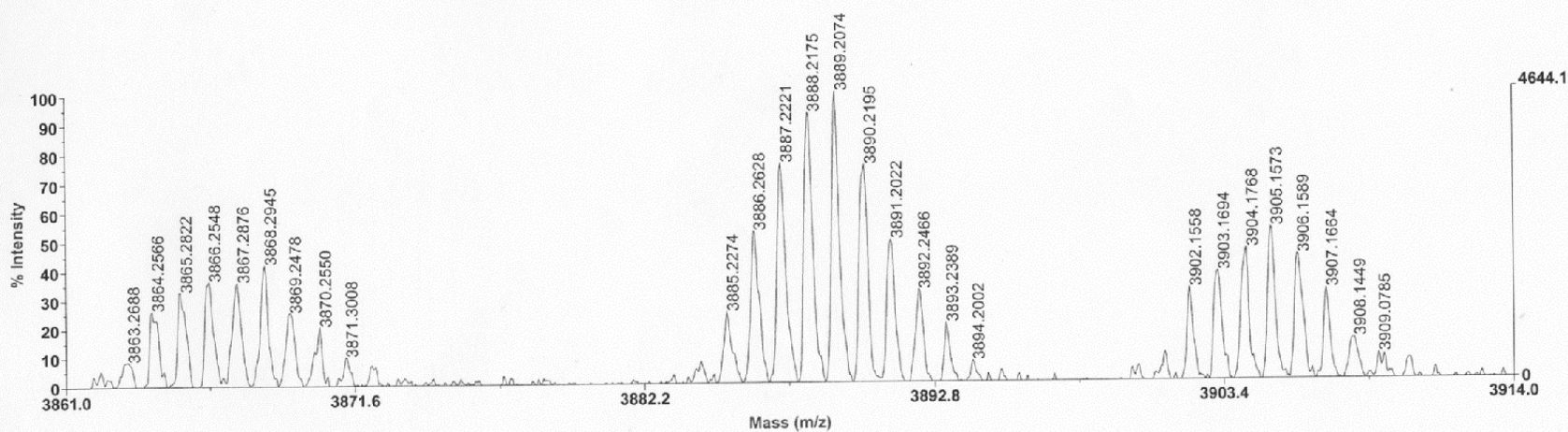


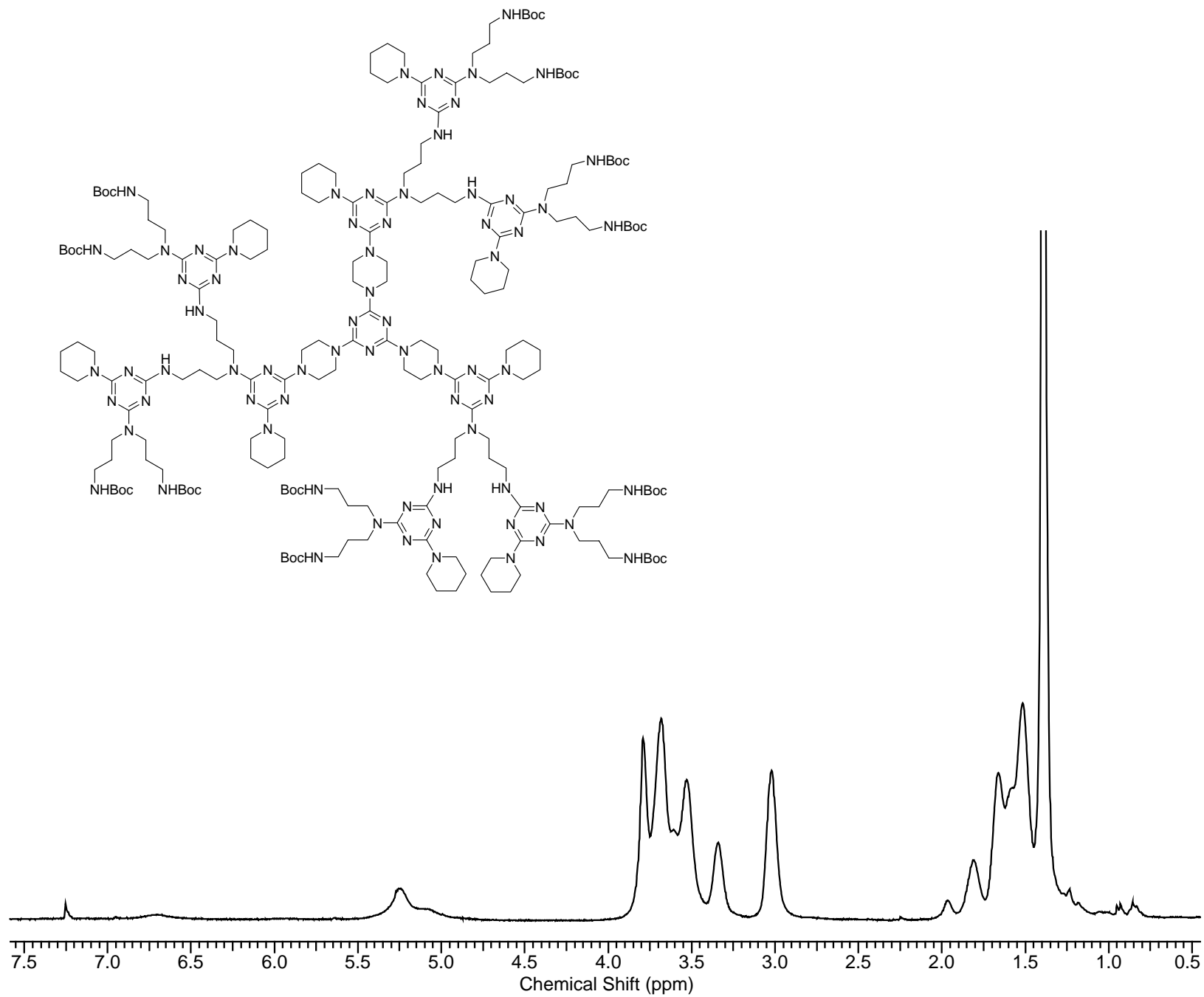


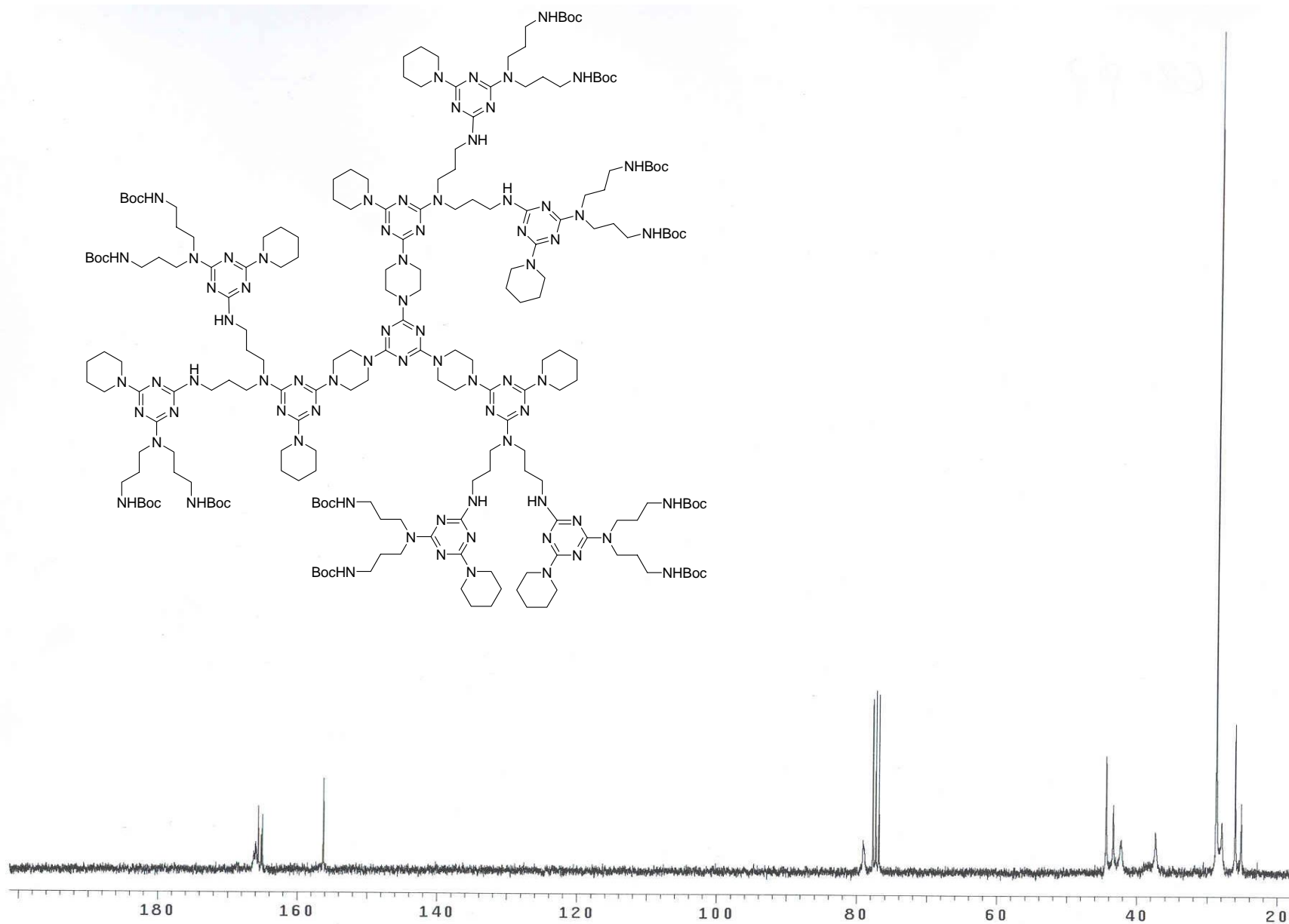


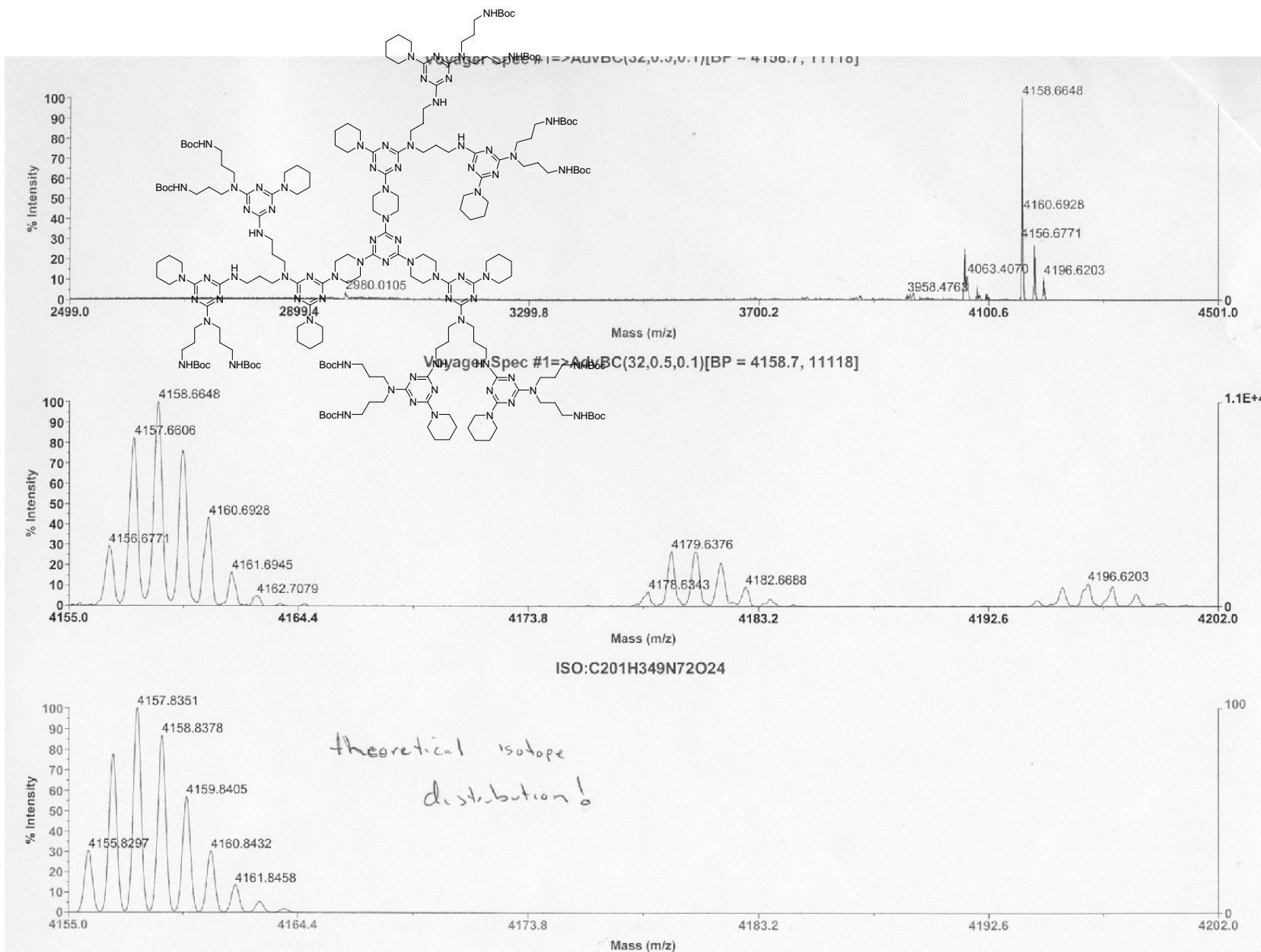


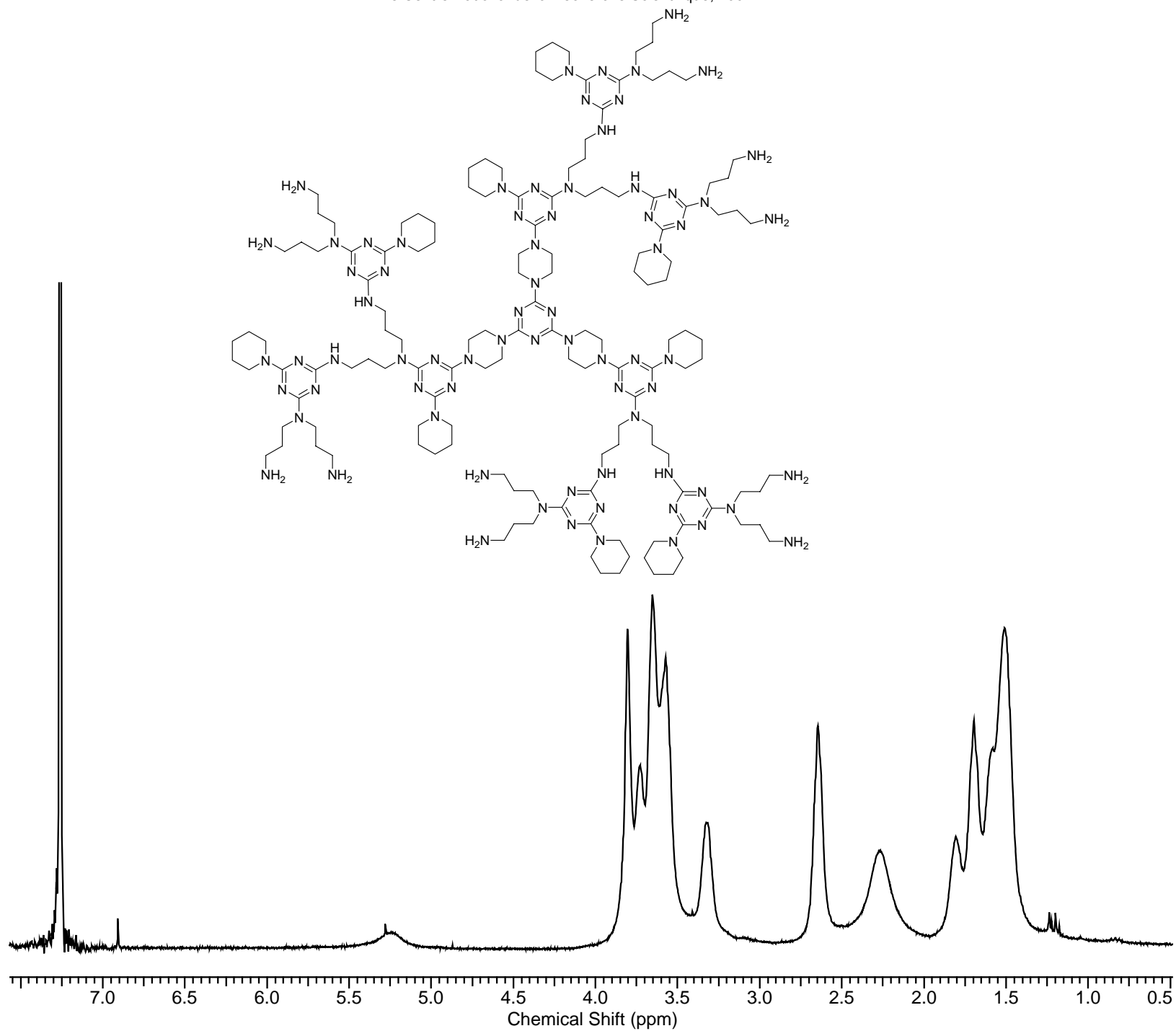
Voyager Spec #1=>AdvBC(32,0.5,0.1)[BP = 3889.2, 4644]

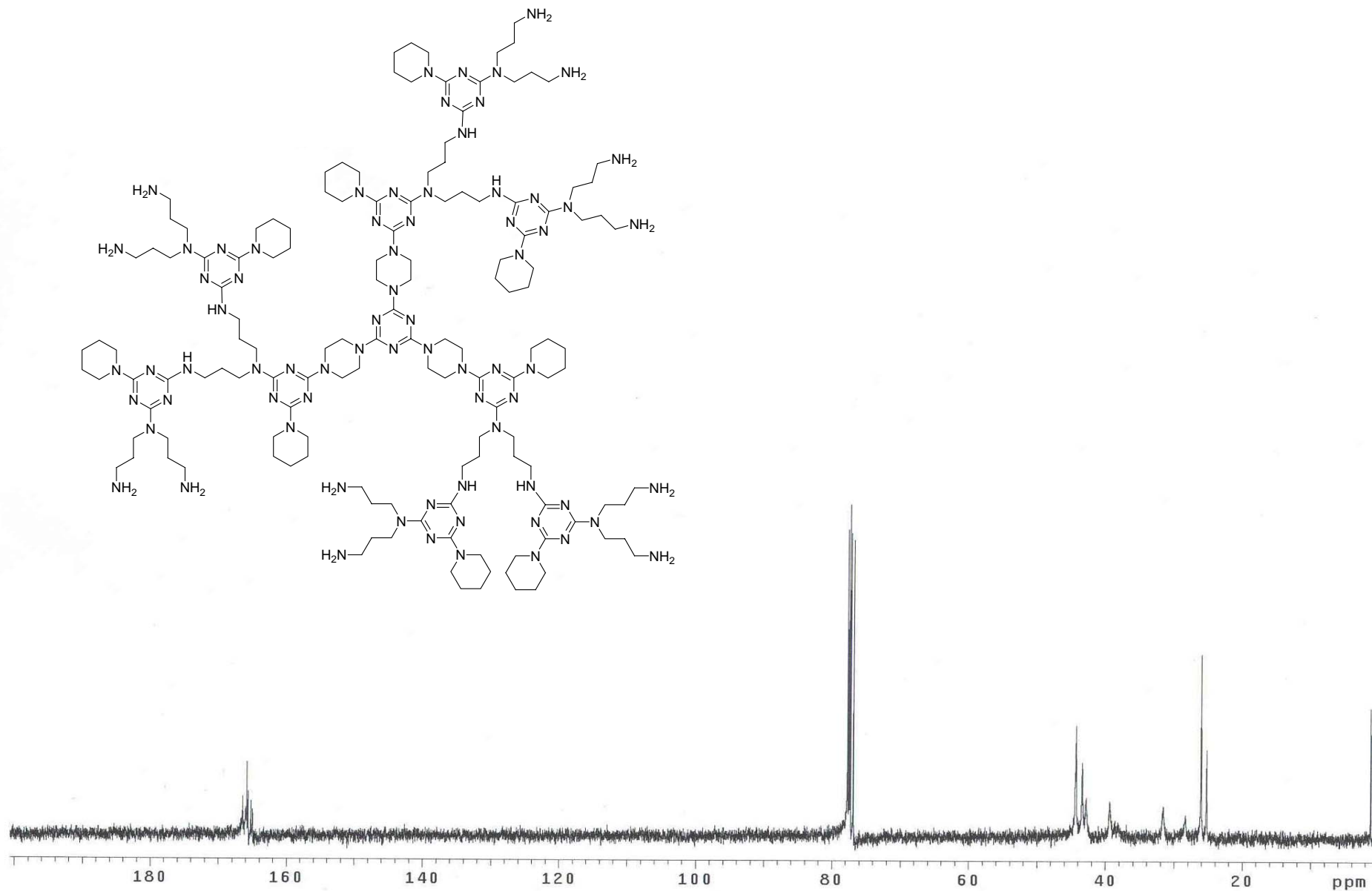


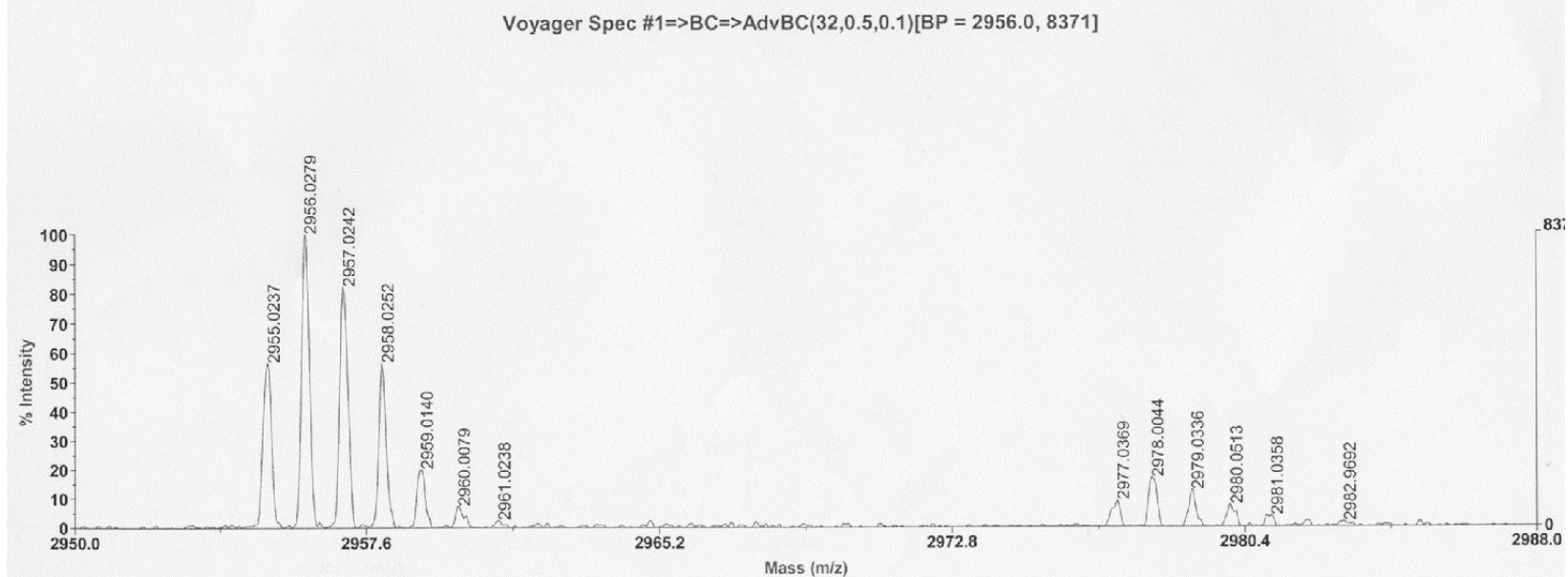
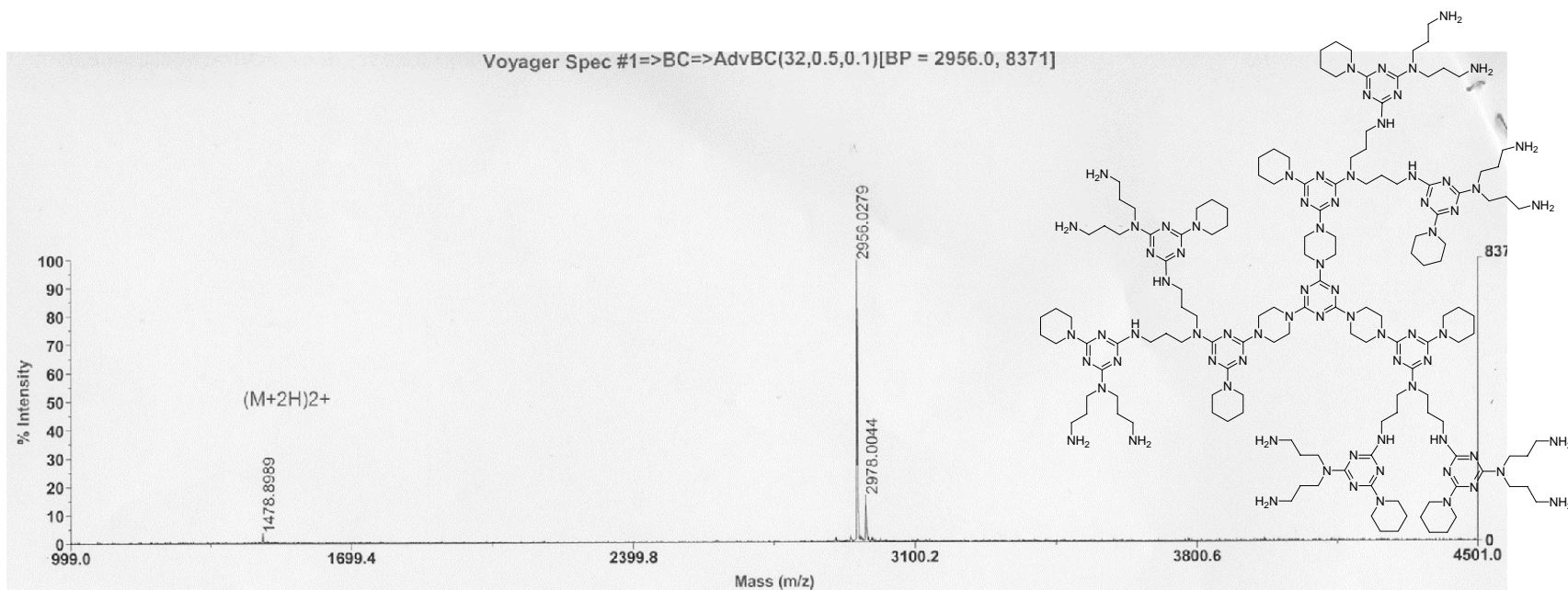


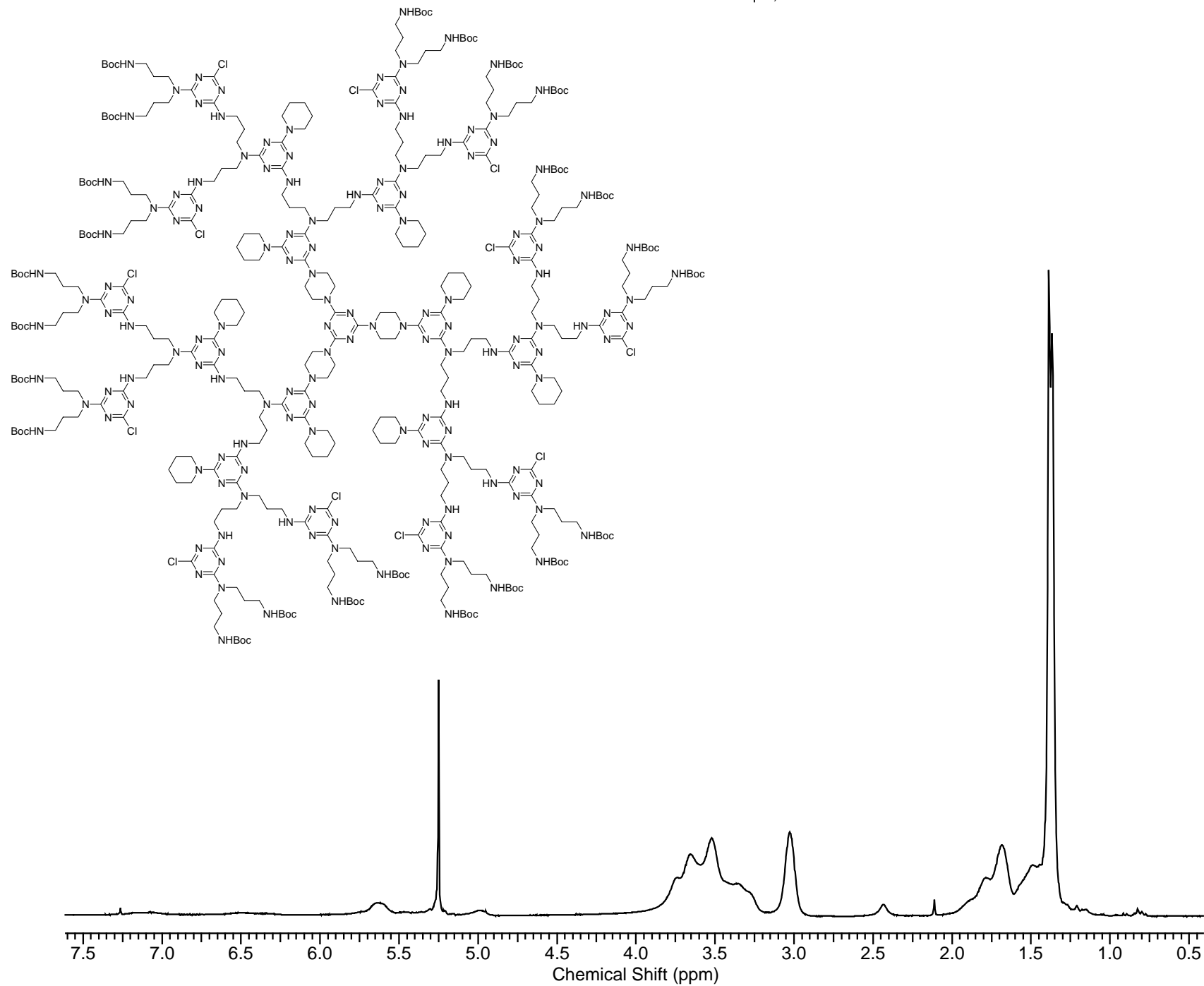


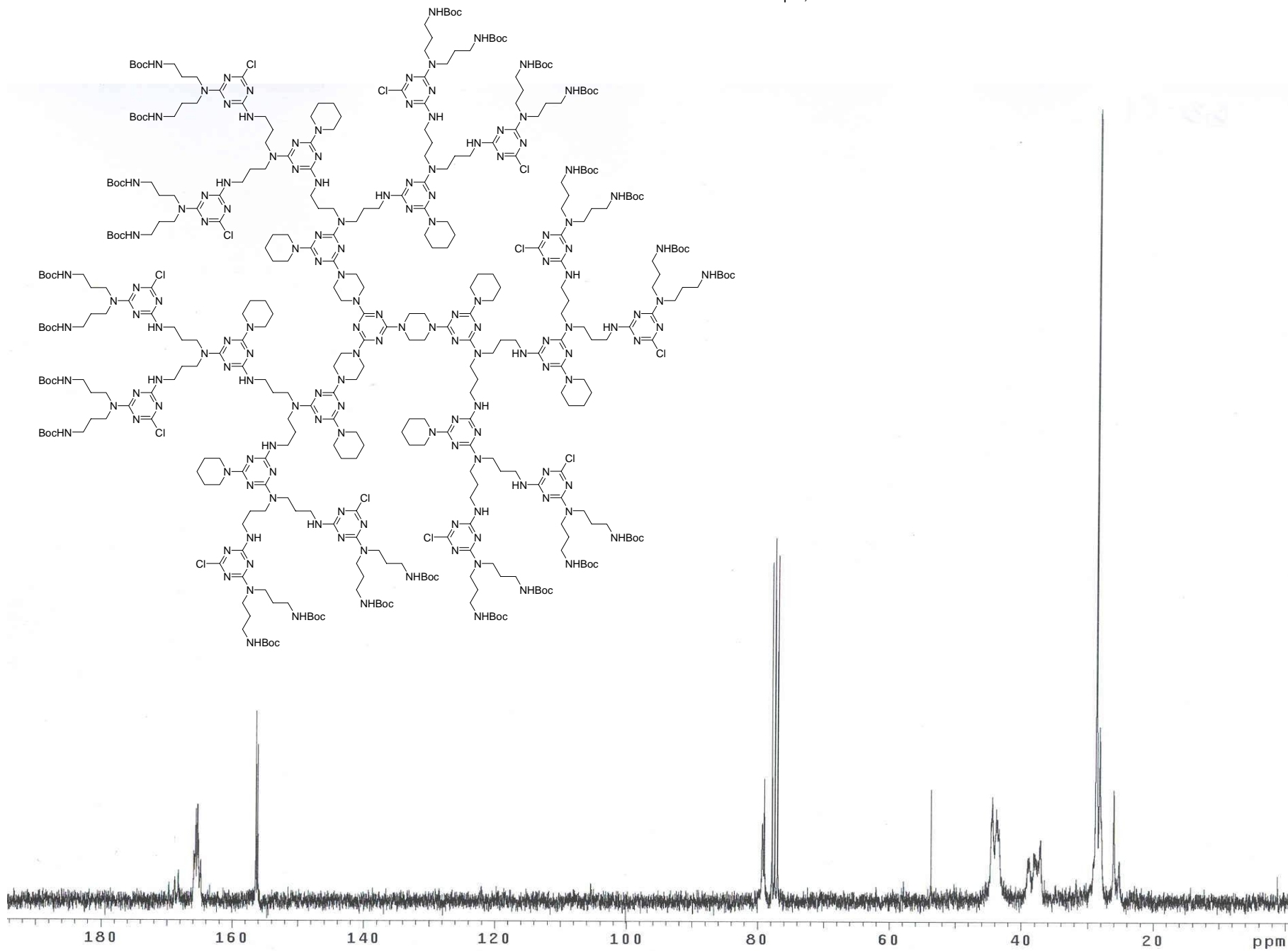


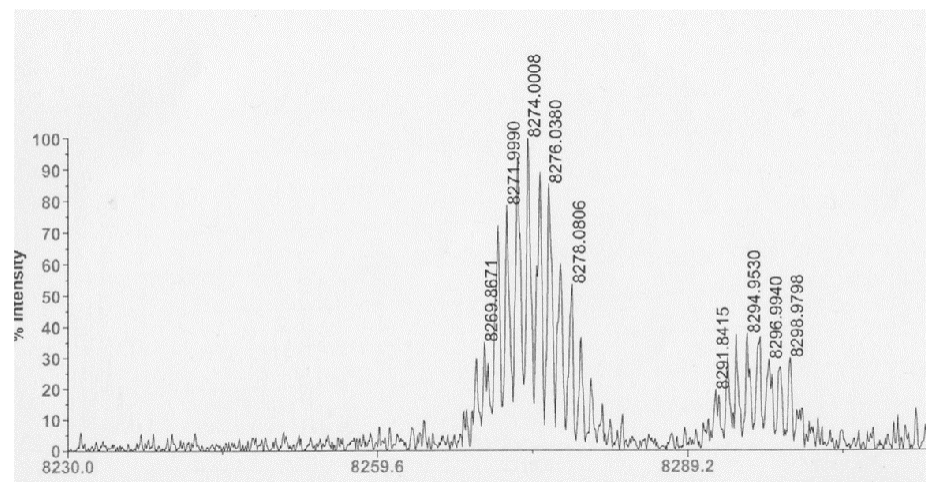




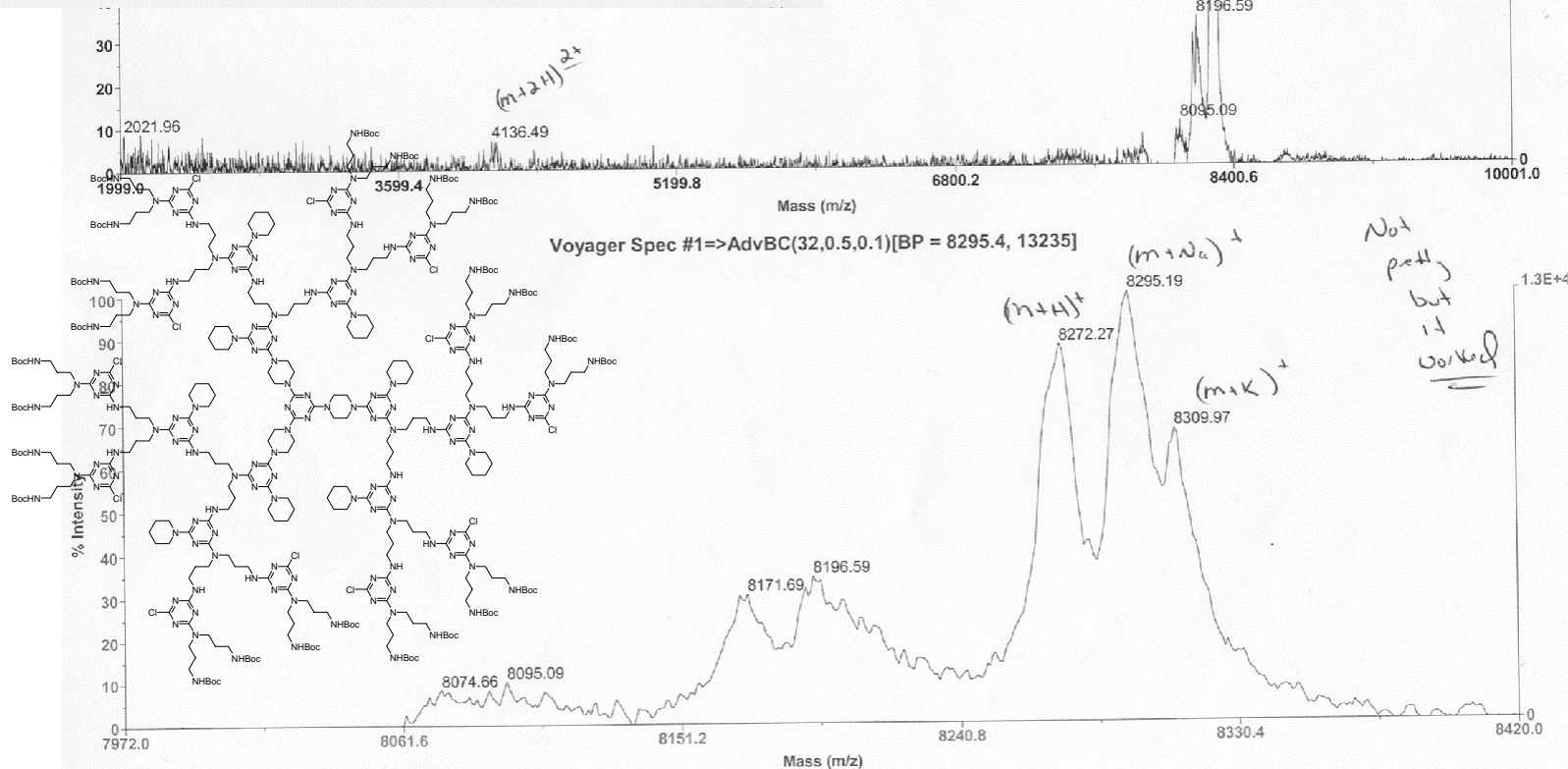
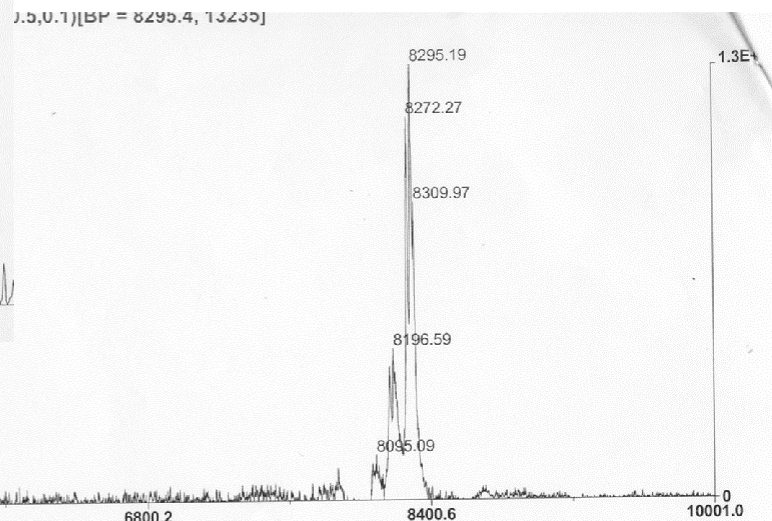


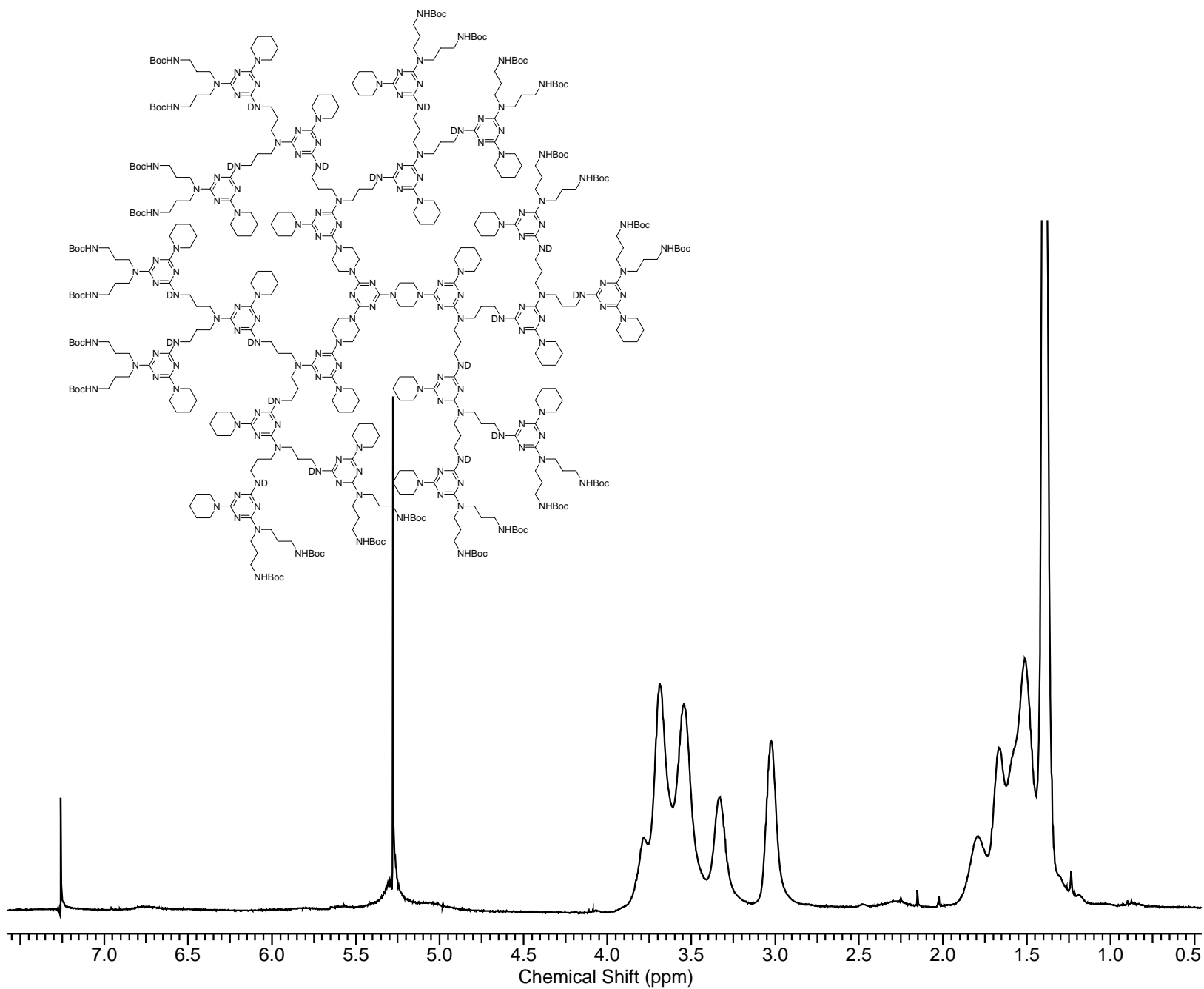


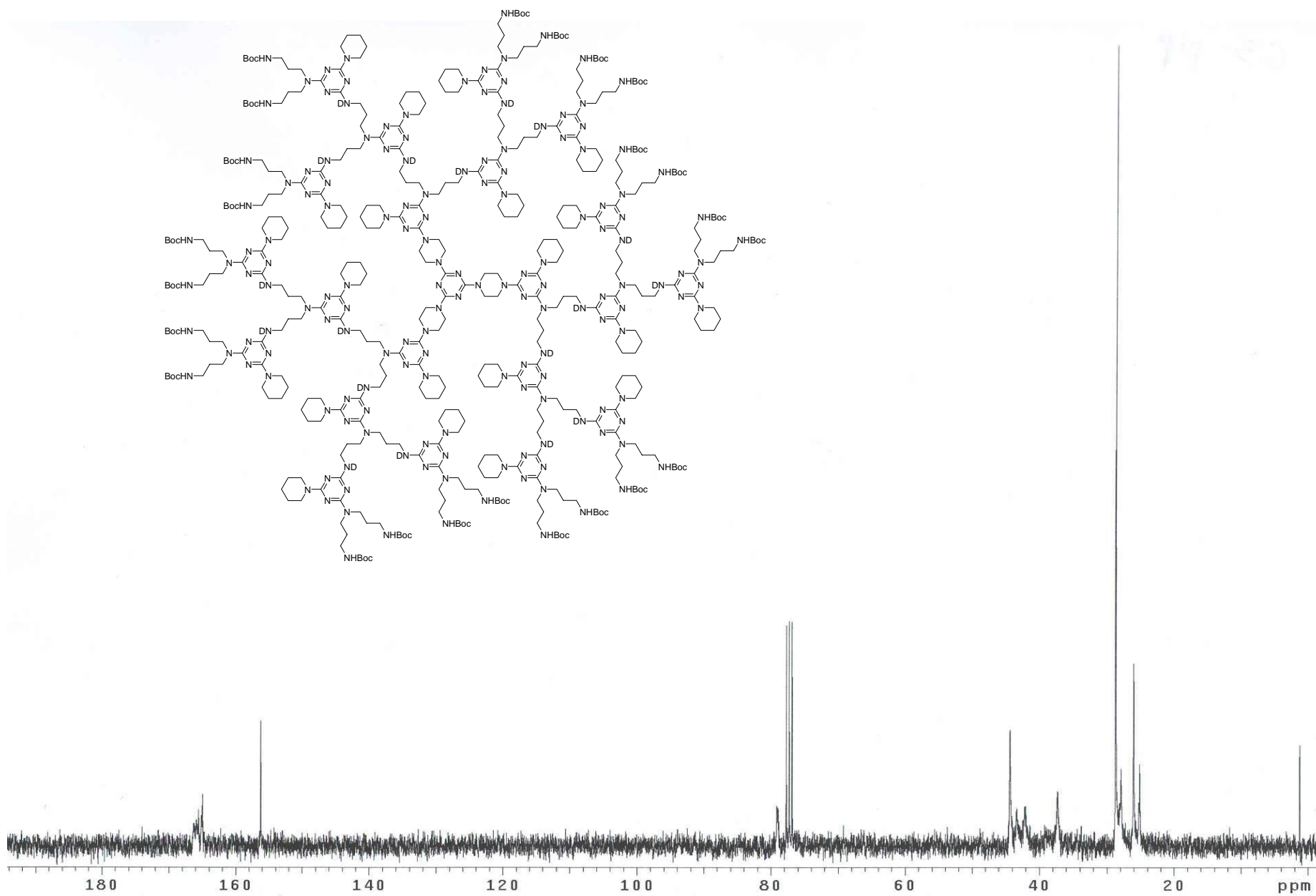


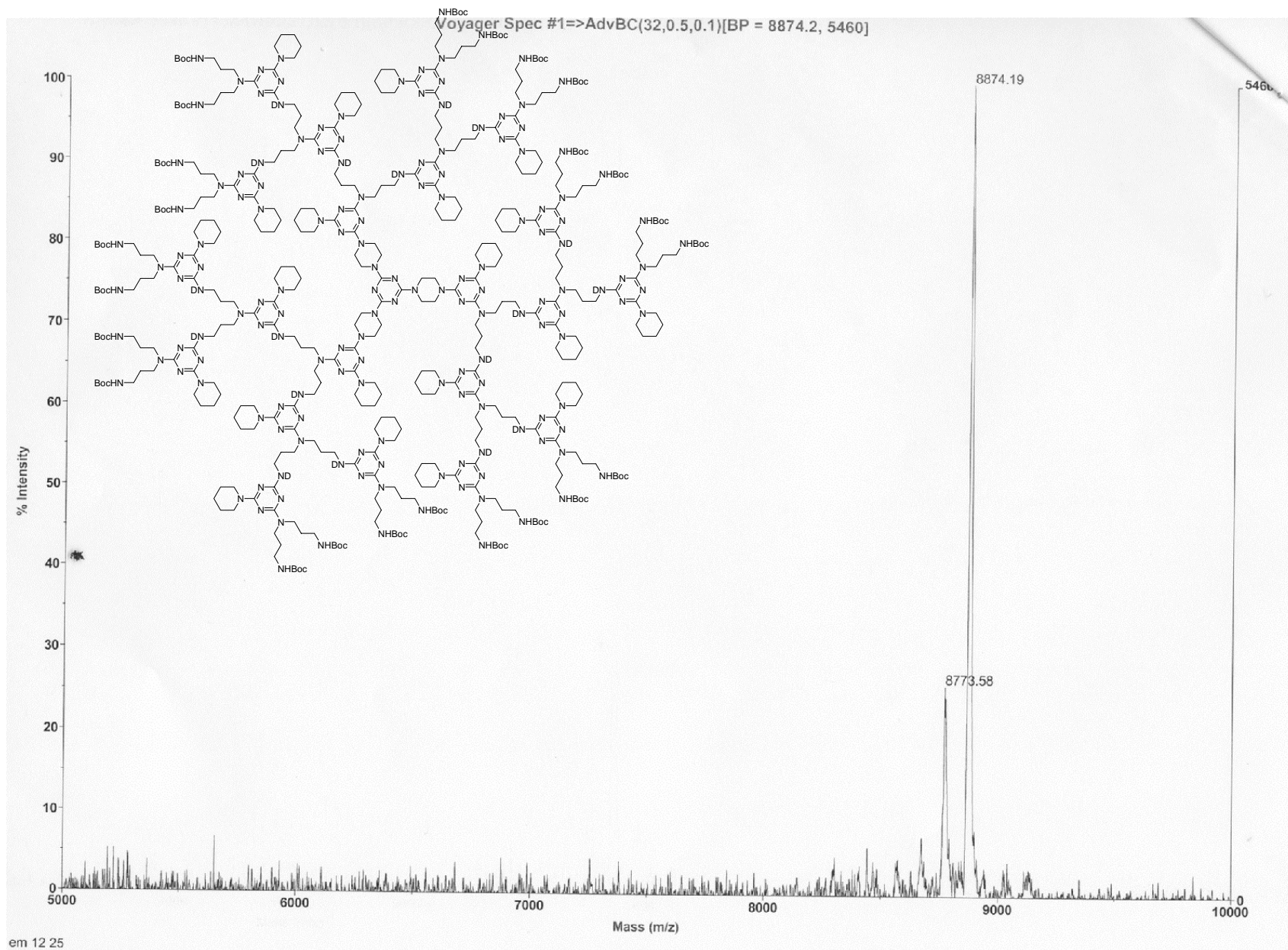


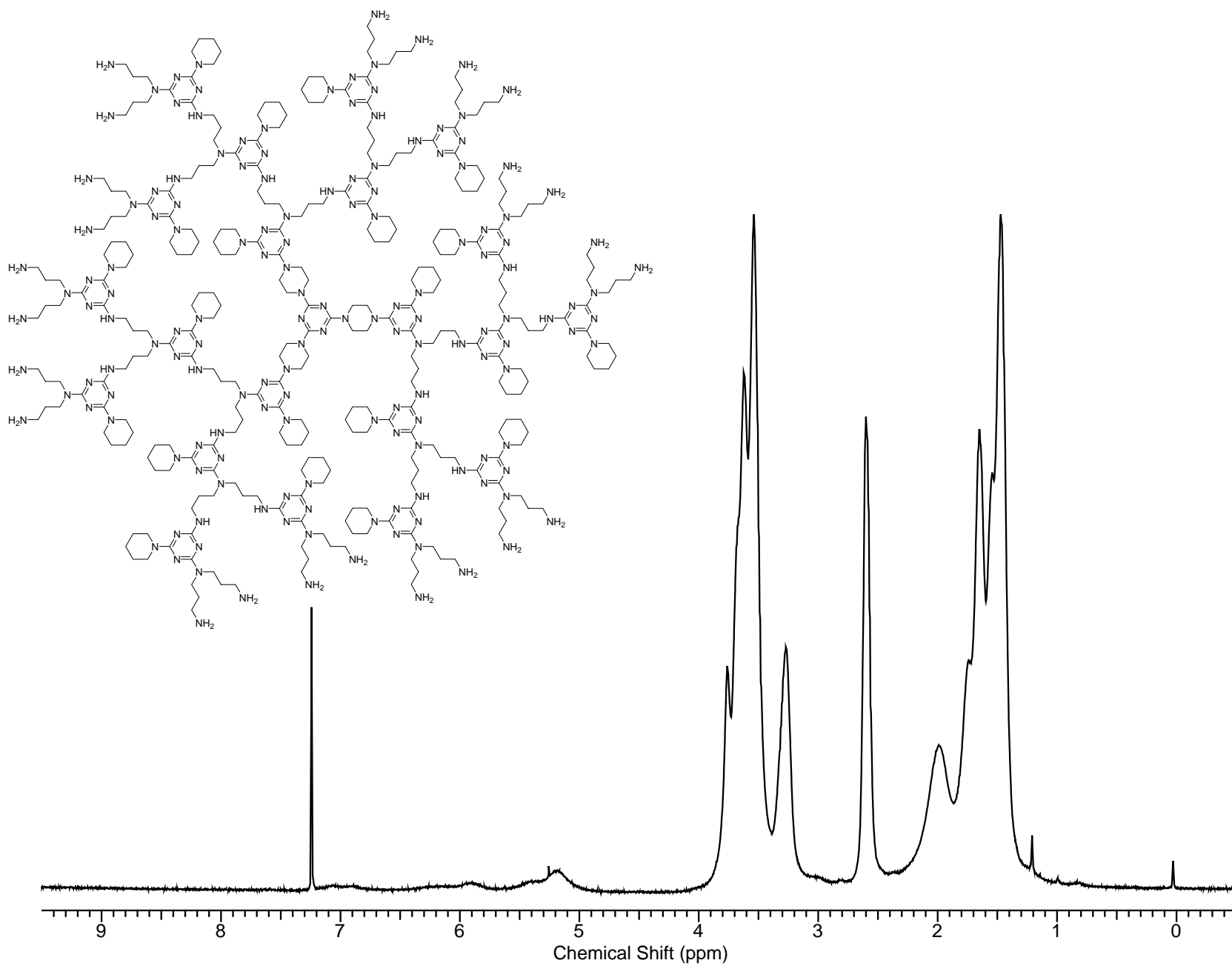
← Linear mode

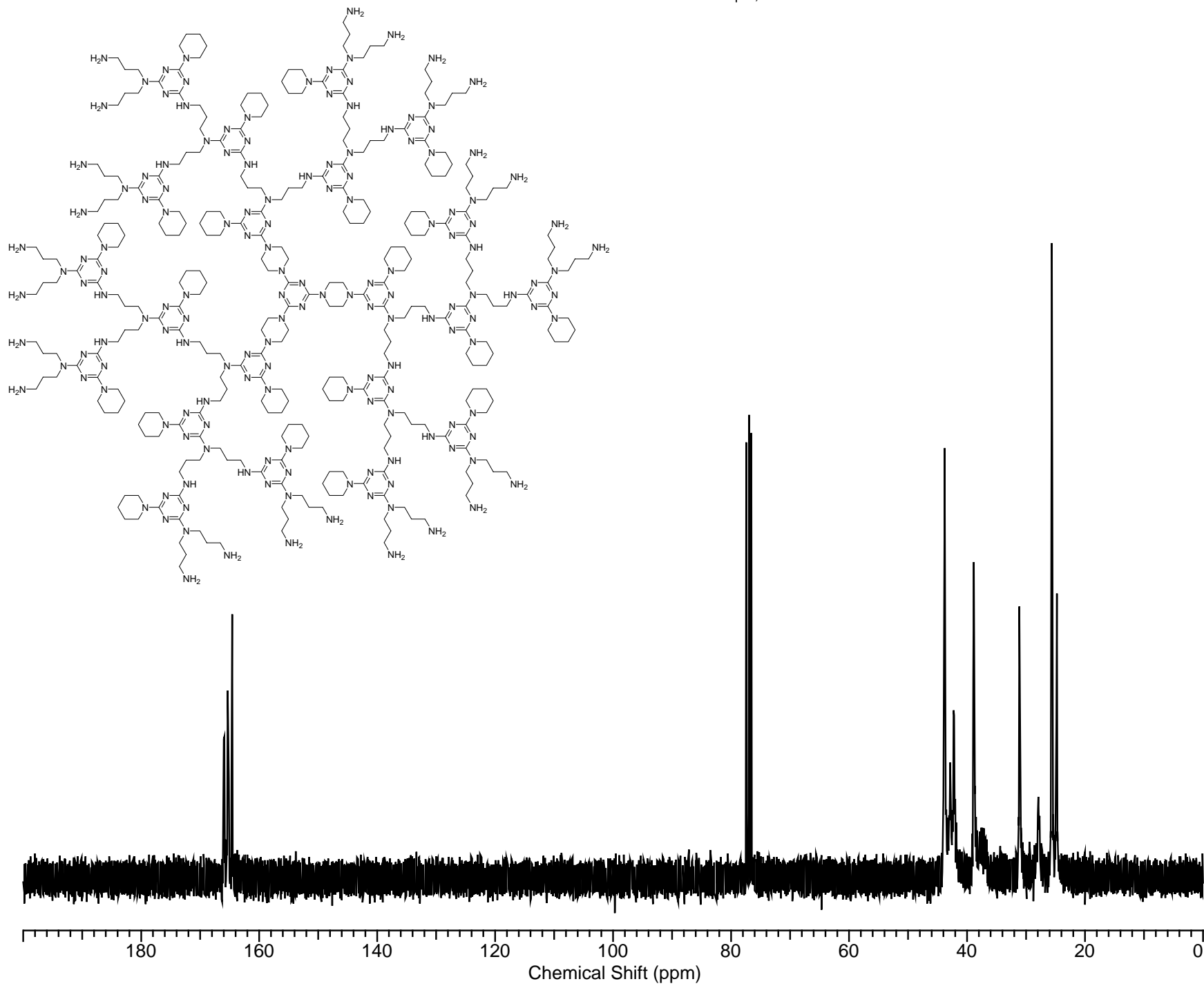


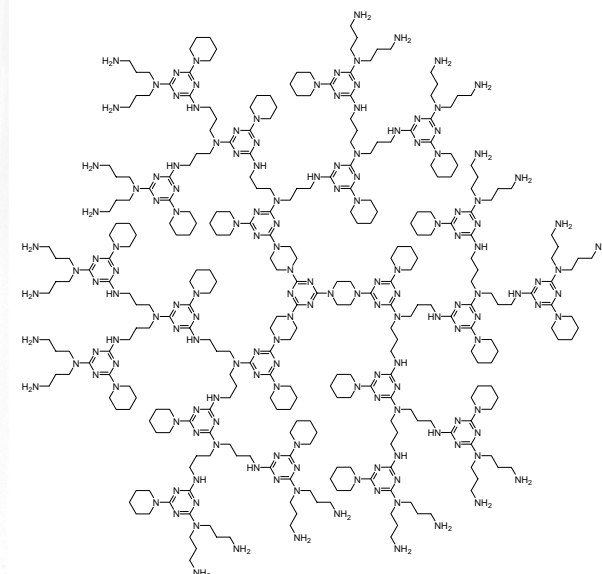
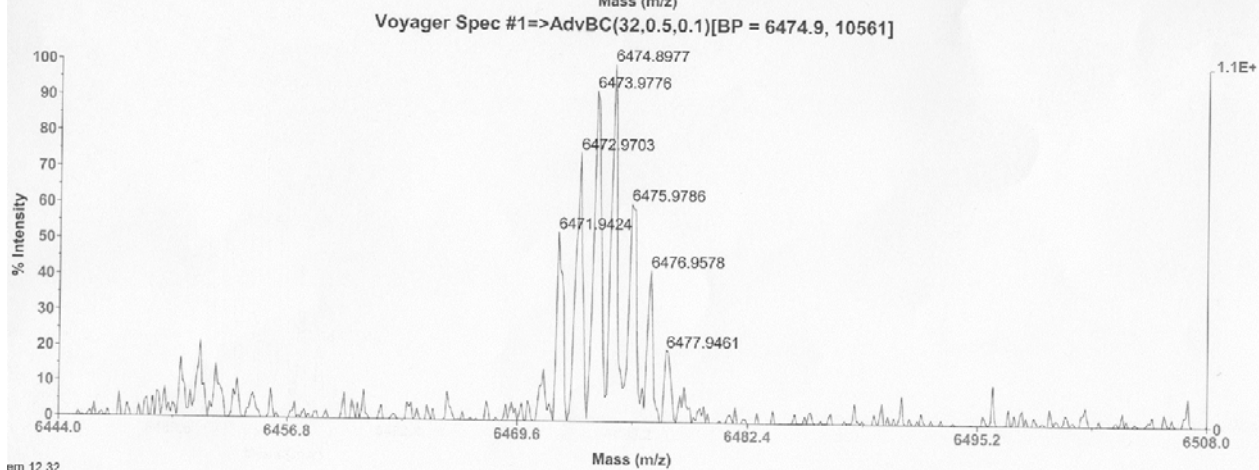
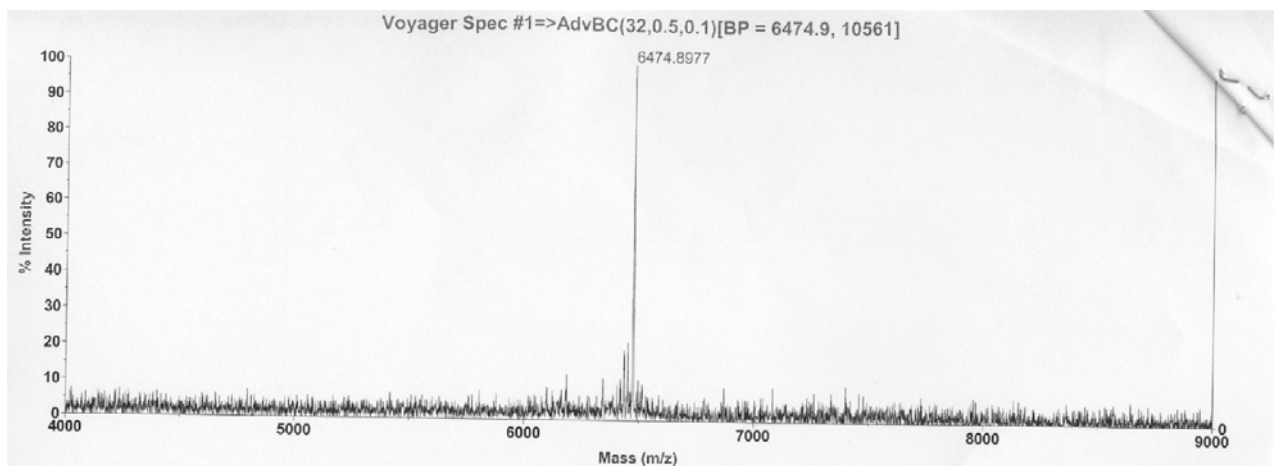




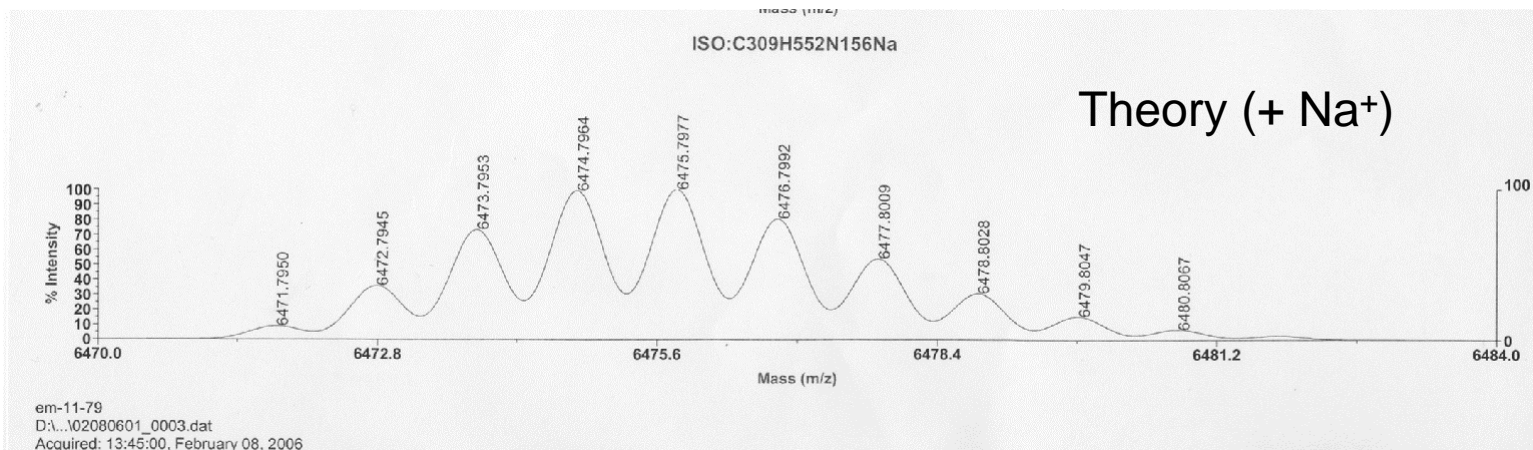


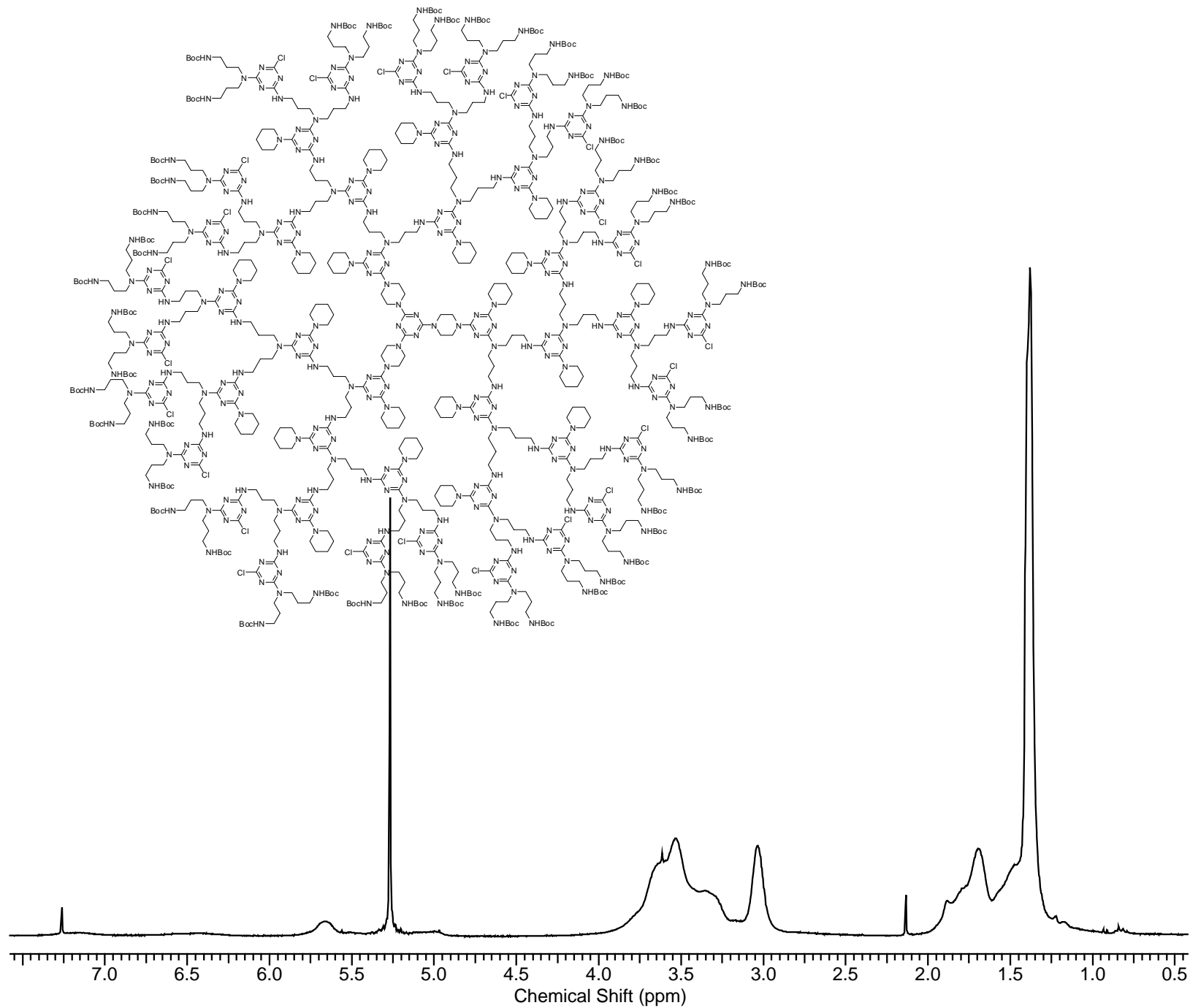


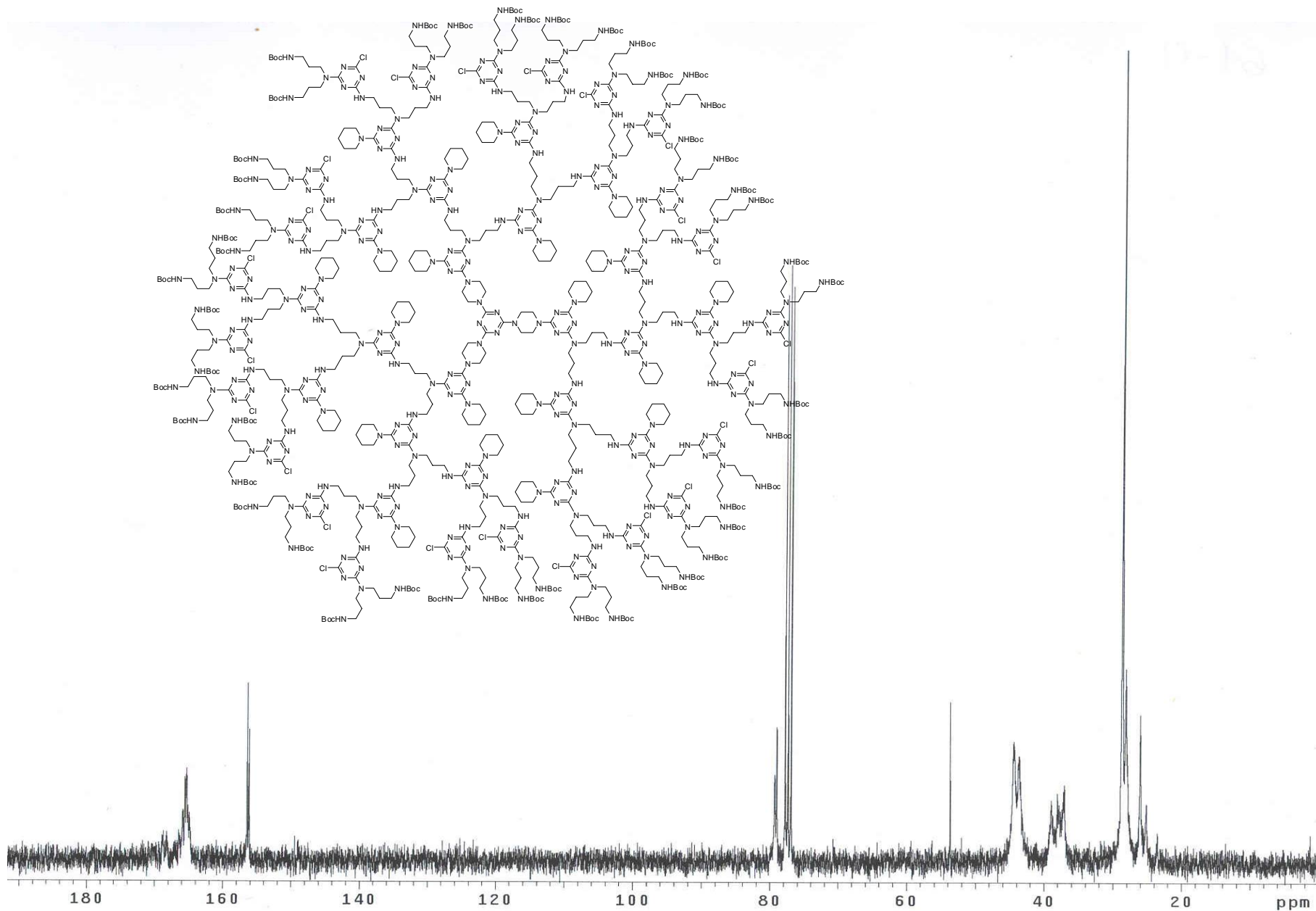


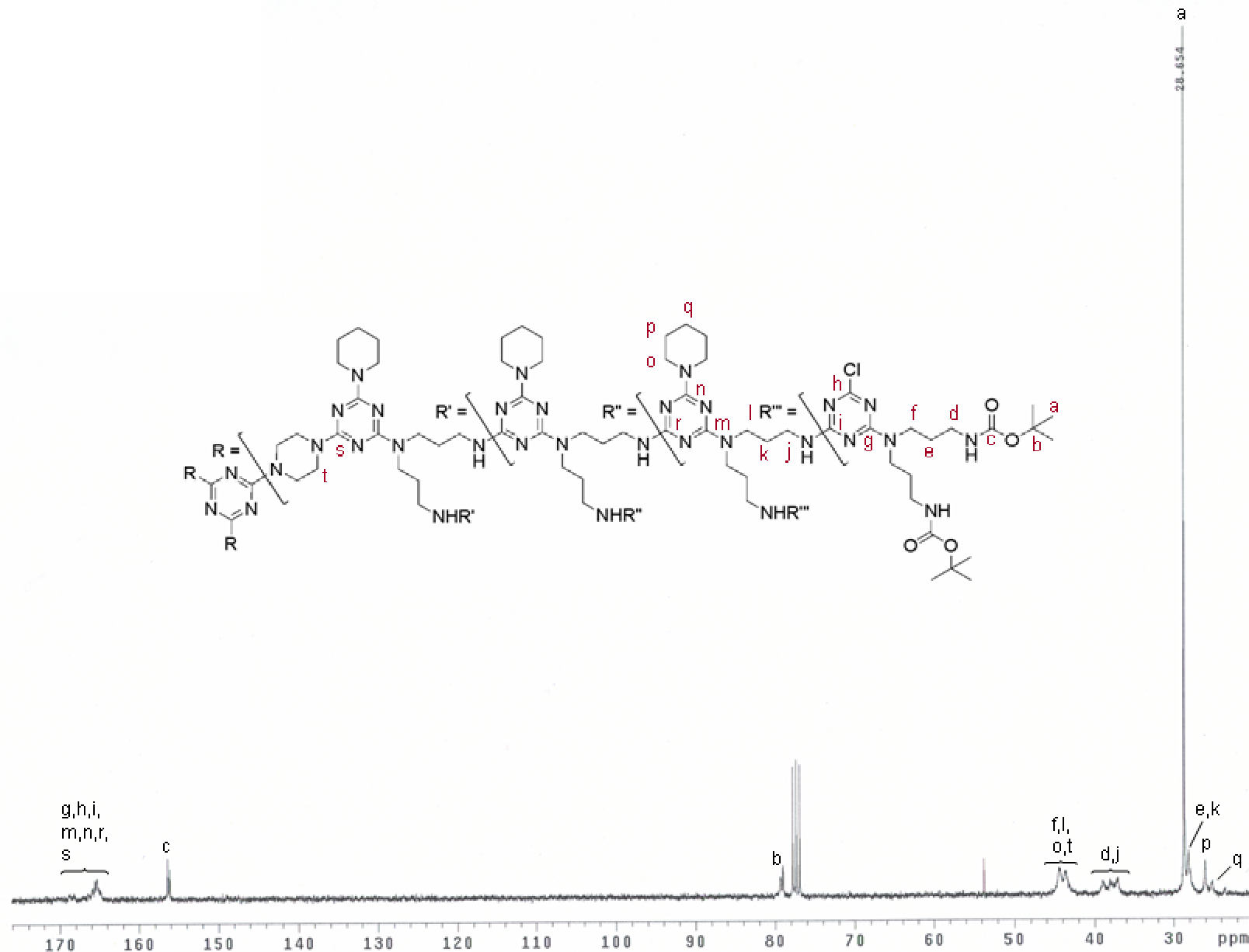


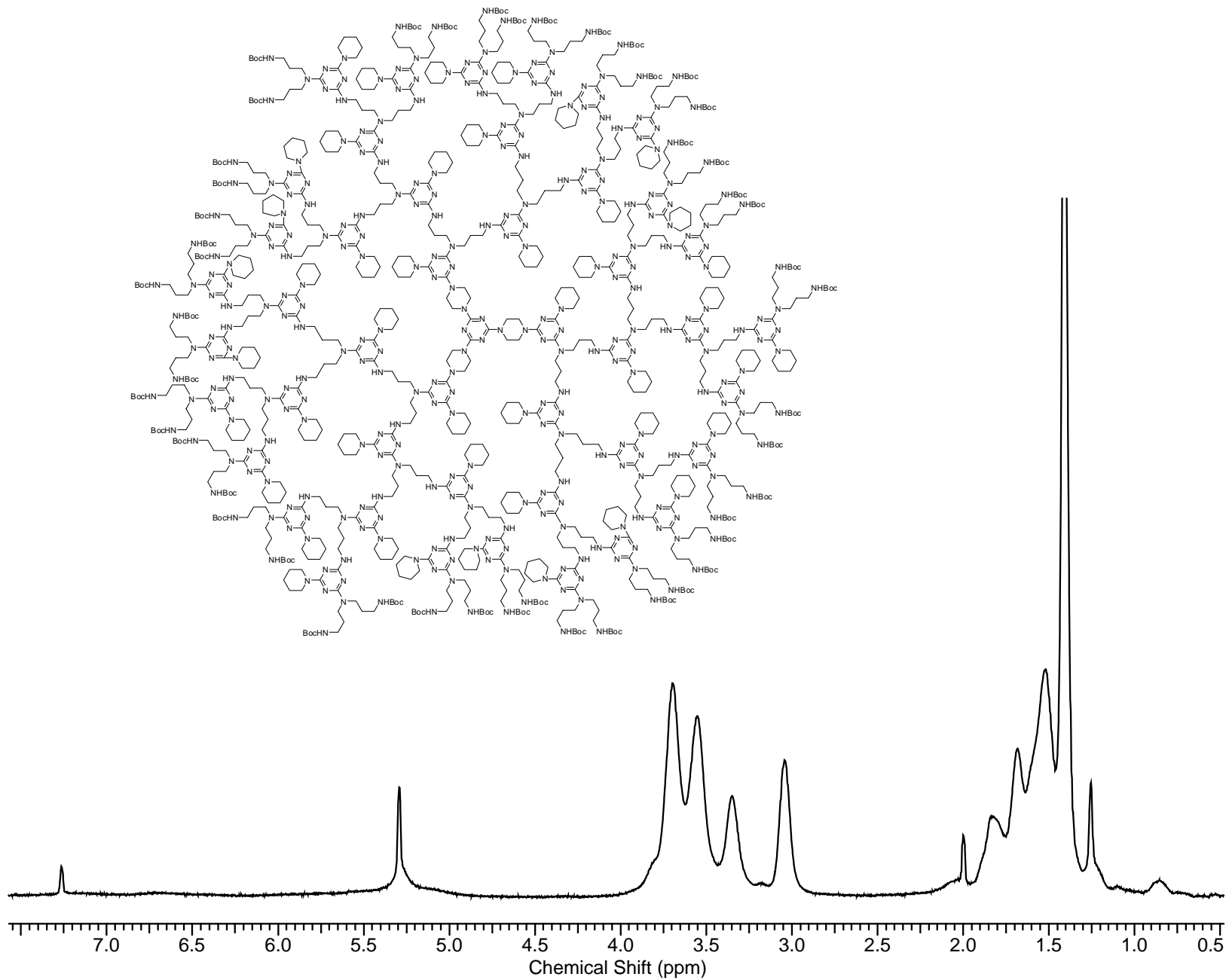
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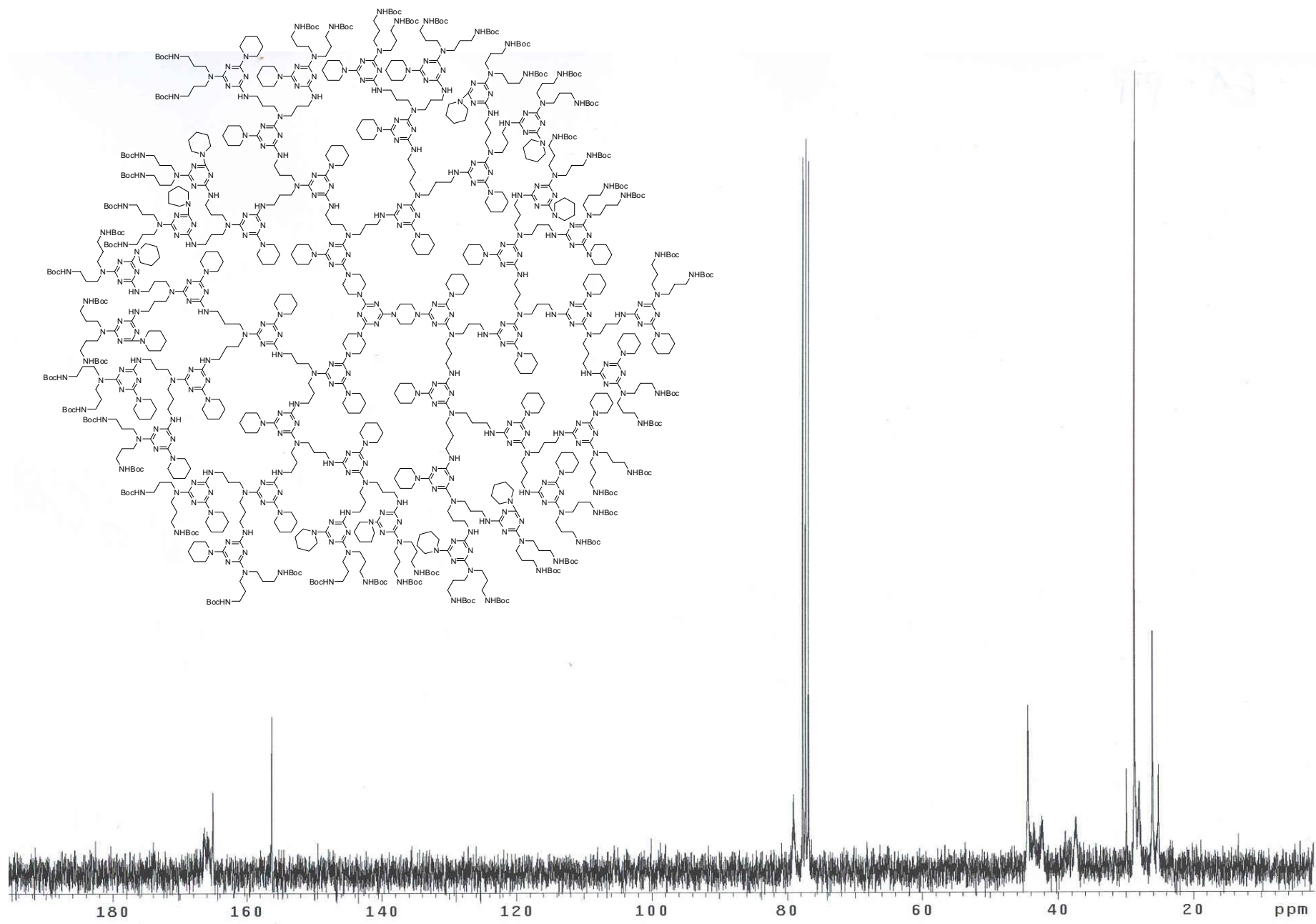


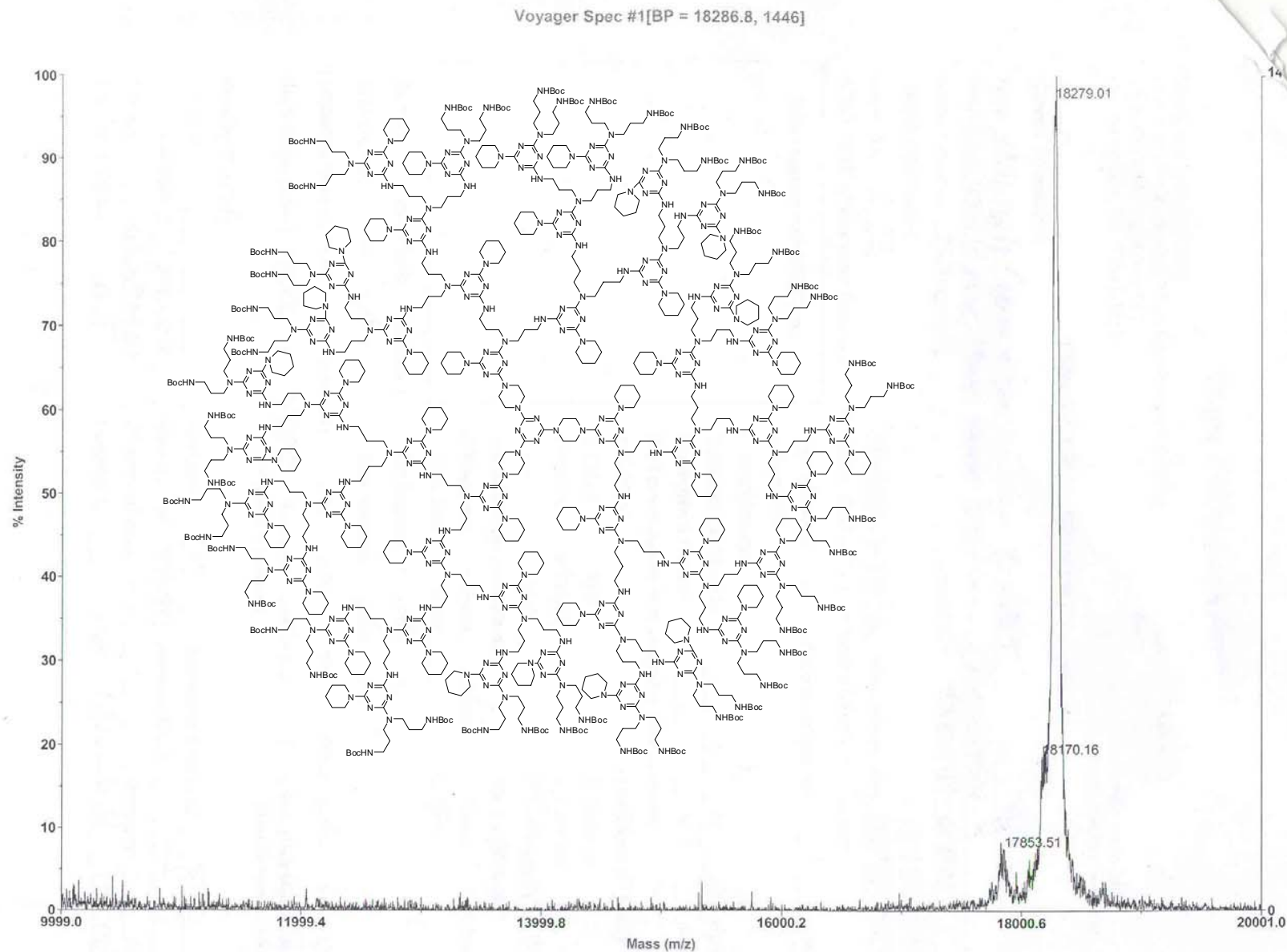


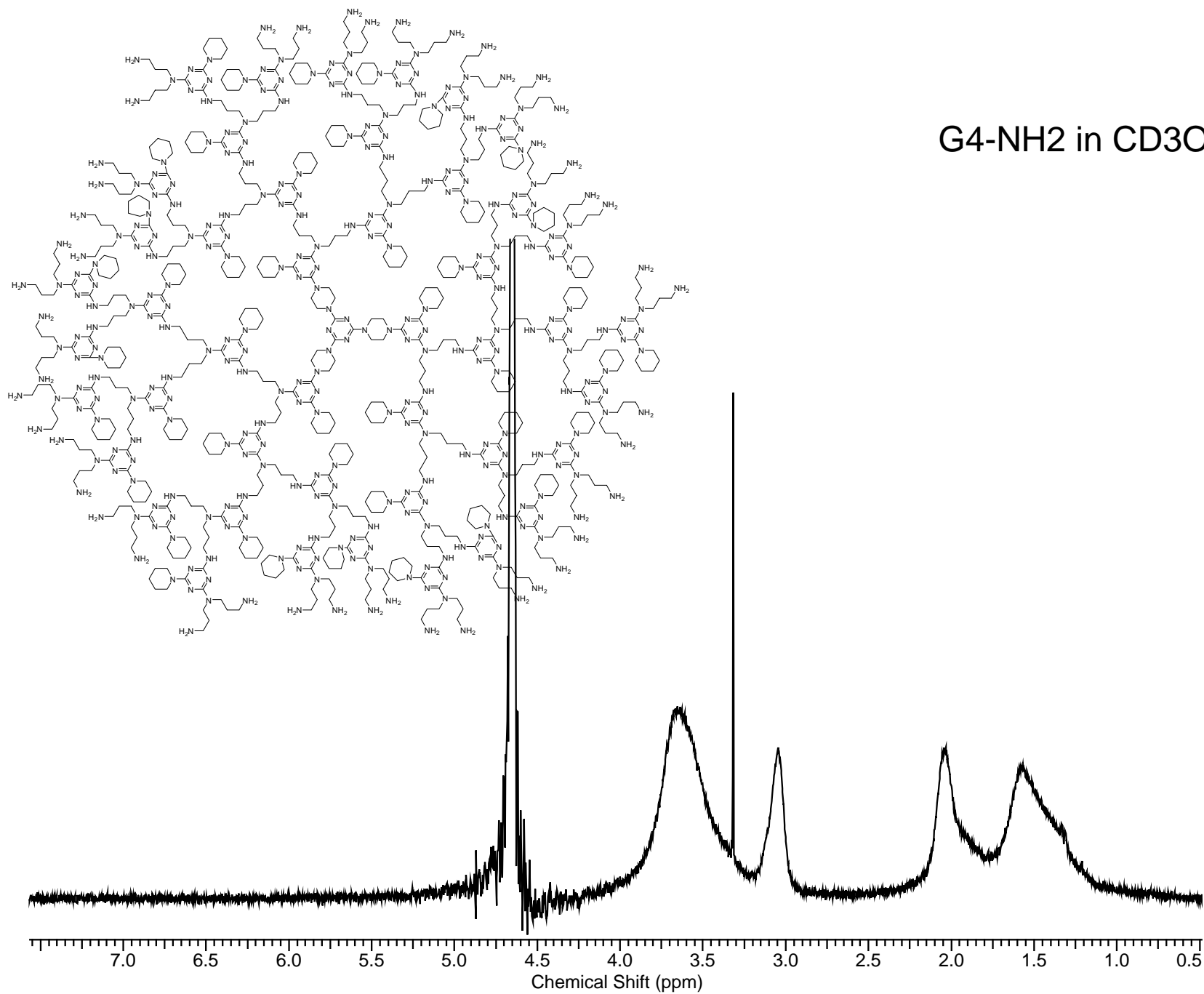


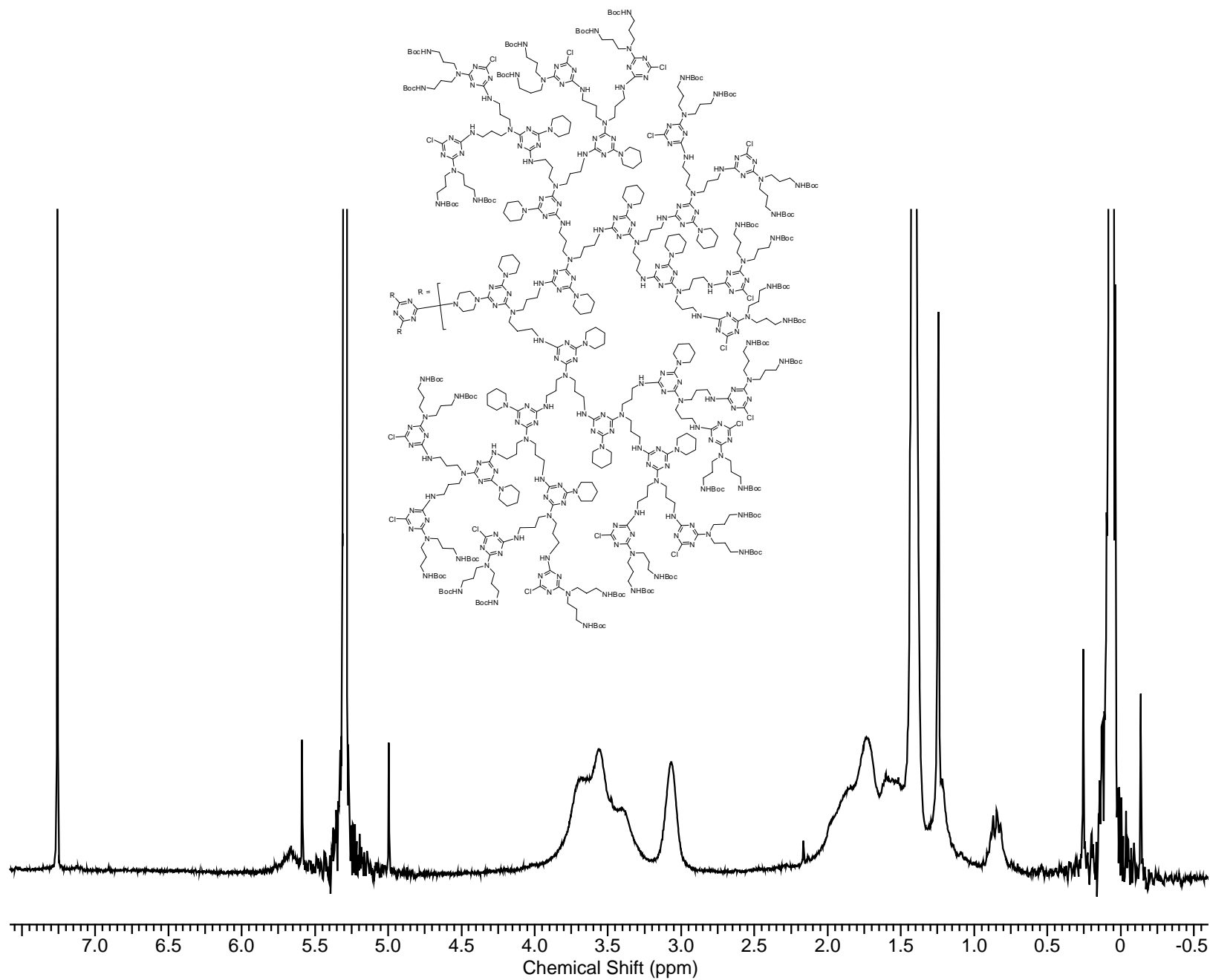


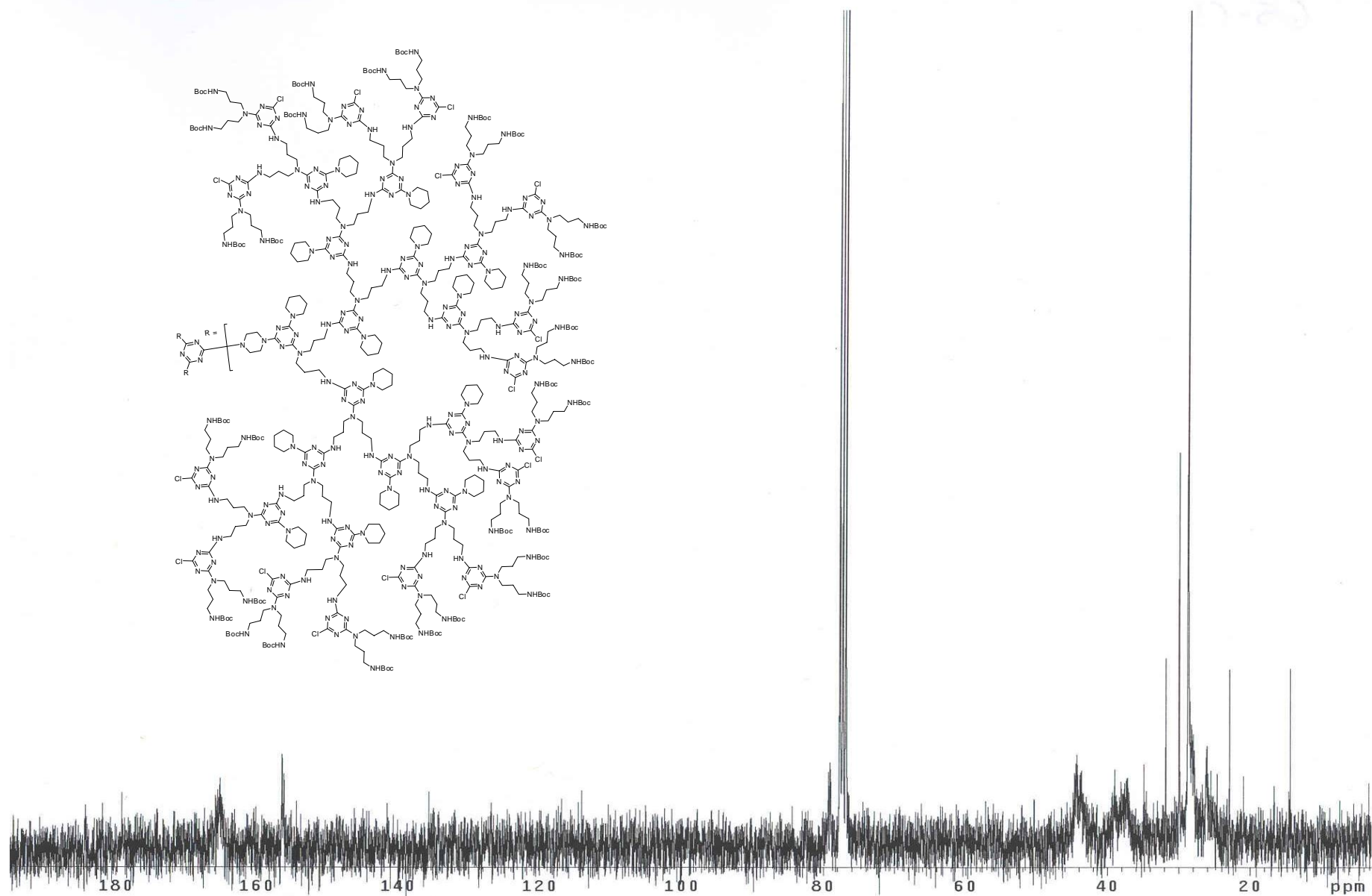


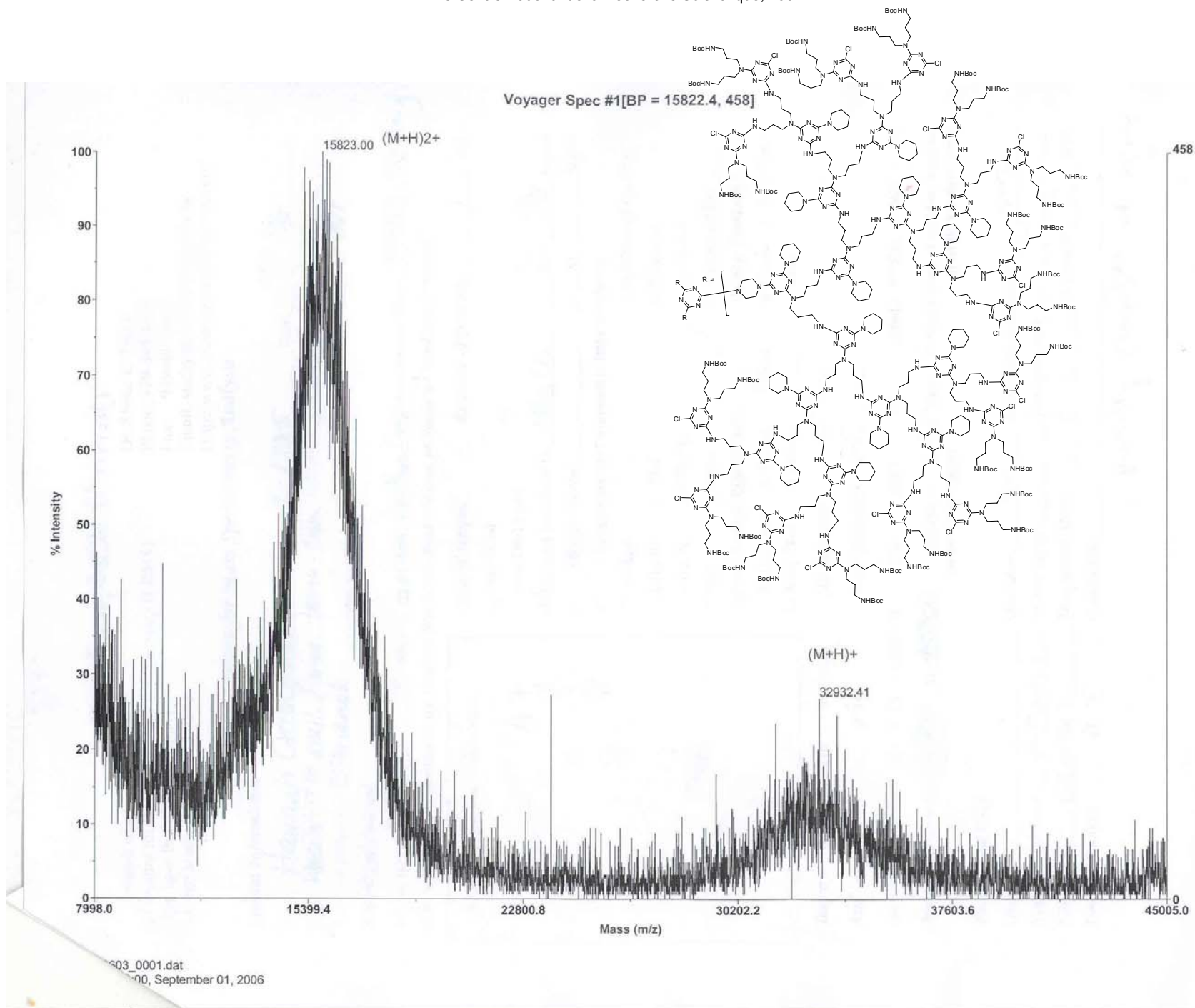


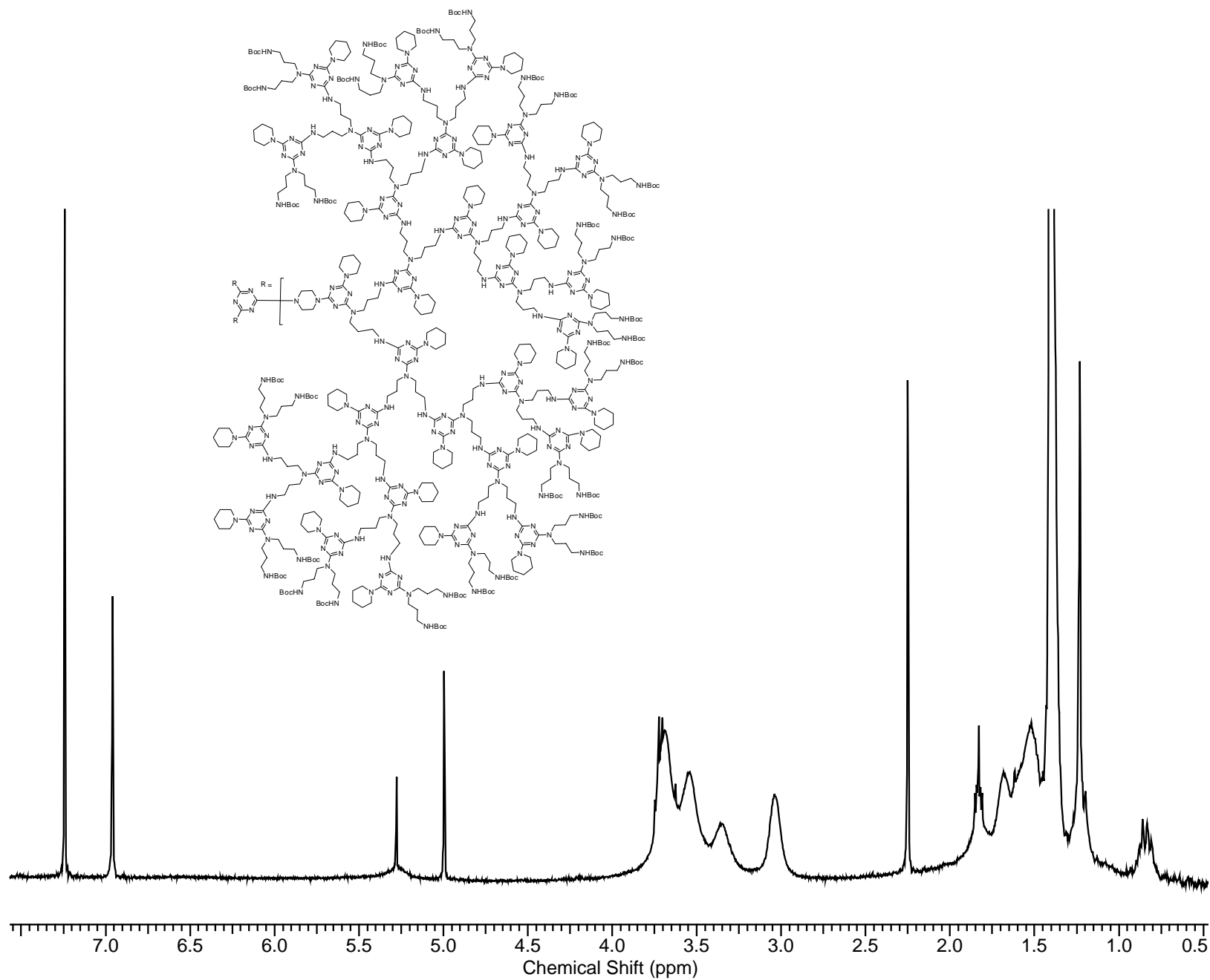


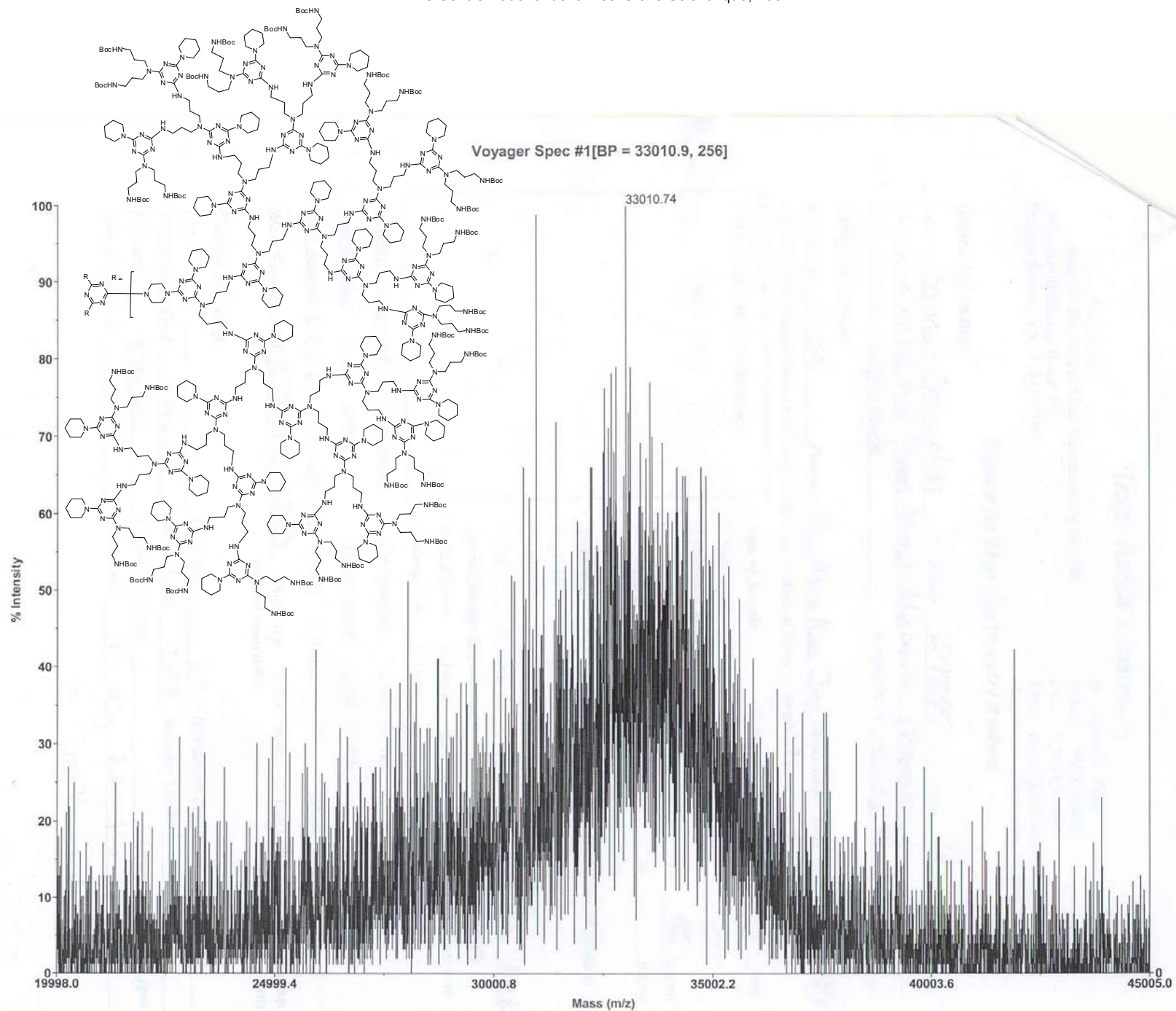




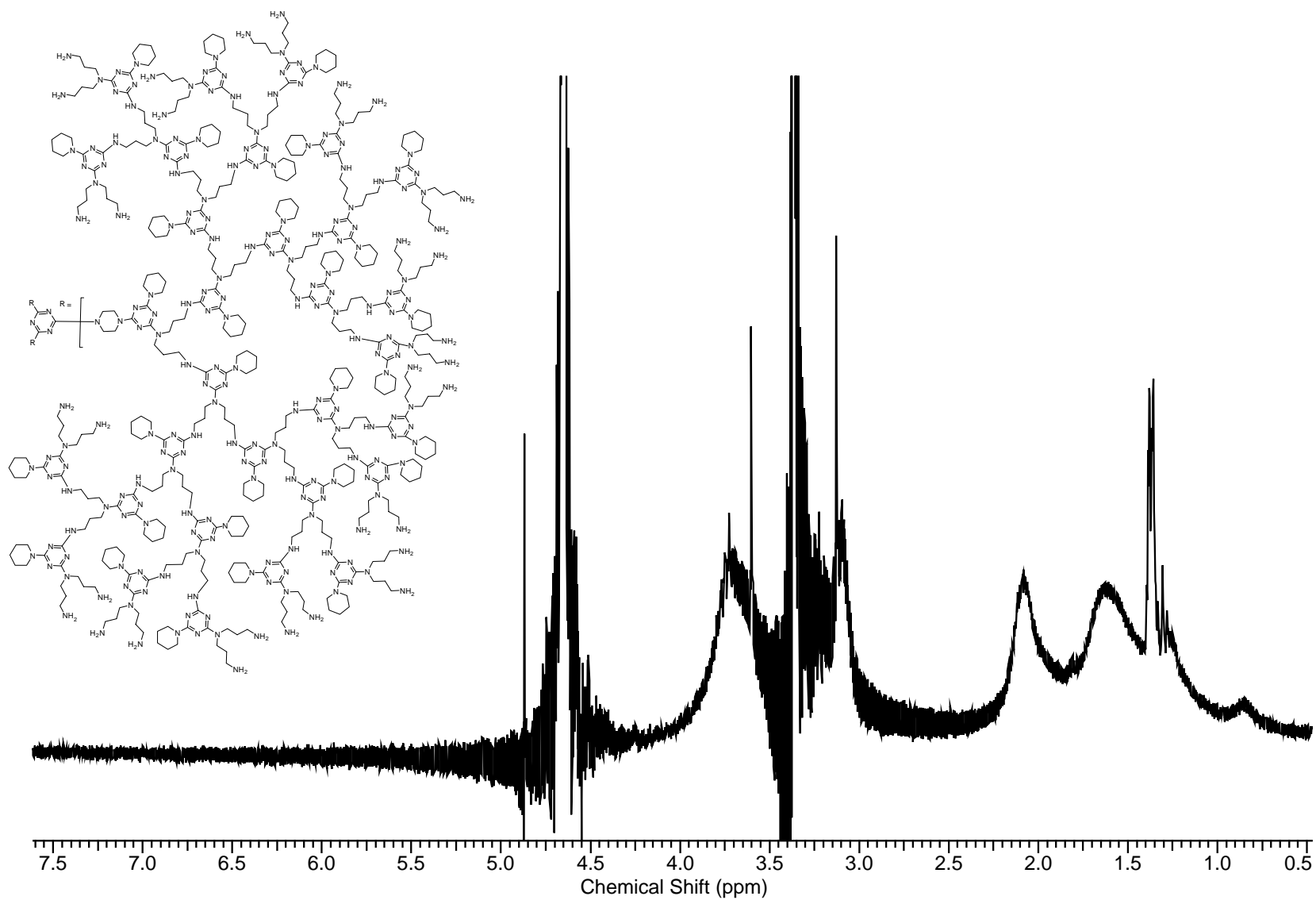




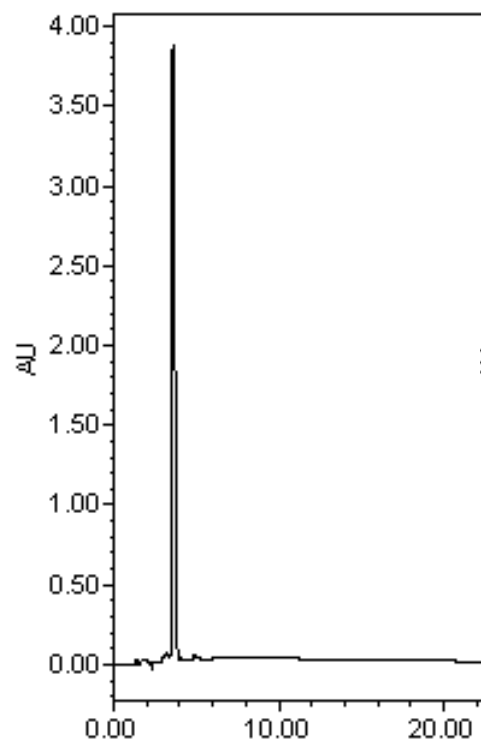




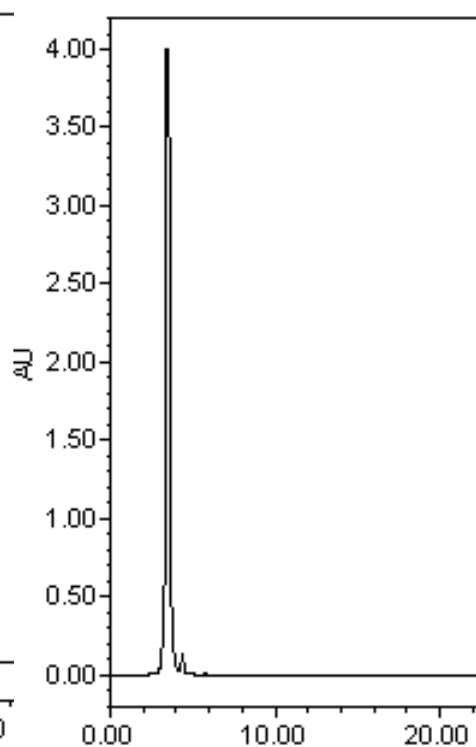
G5-Pip₉₃(NH₂)₉₆ in CD₃OD



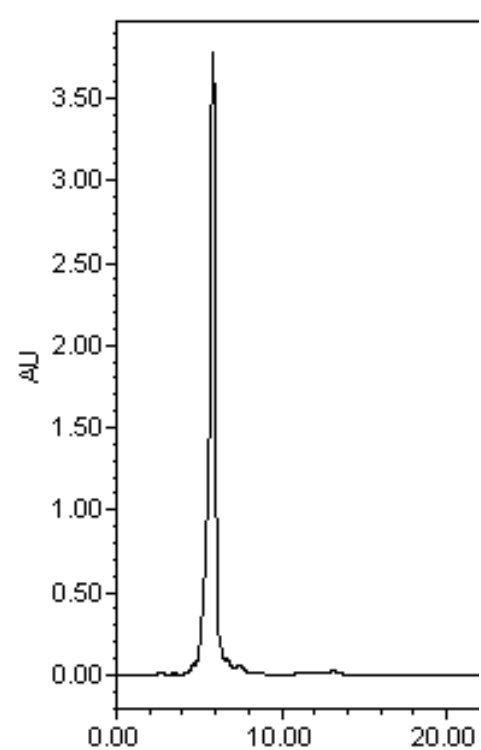
G1-Cl₃Boc₆



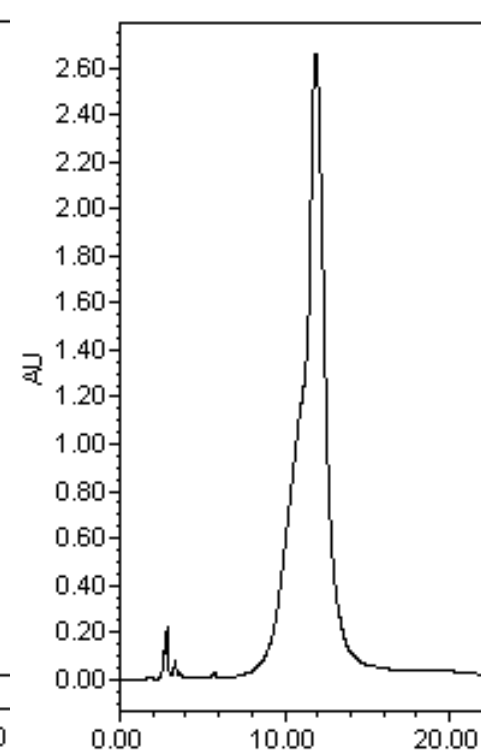
G2-Pip₃Boc₁₂Cl₆



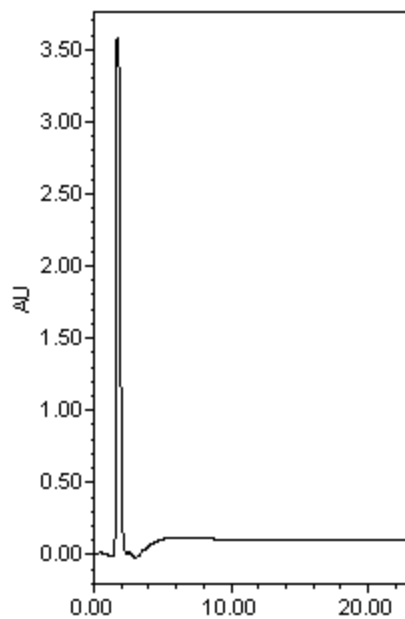
G3-Pip₉Boc₂₄Cl₁₂



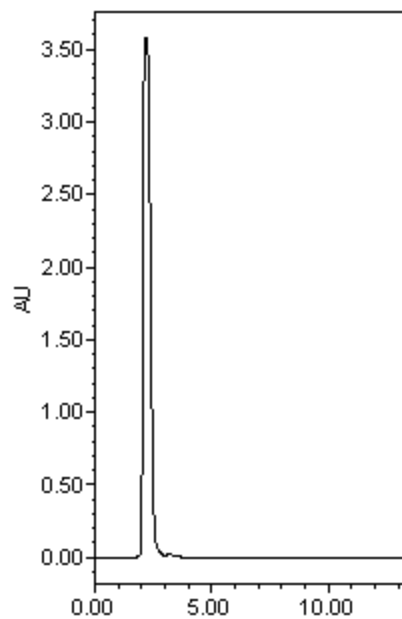
G4-Pip₂₁Boc₄₈Cl₂₄



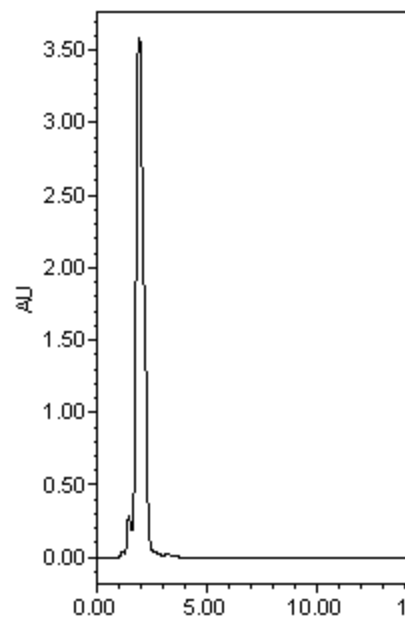
G1-Pip₃Boc₆



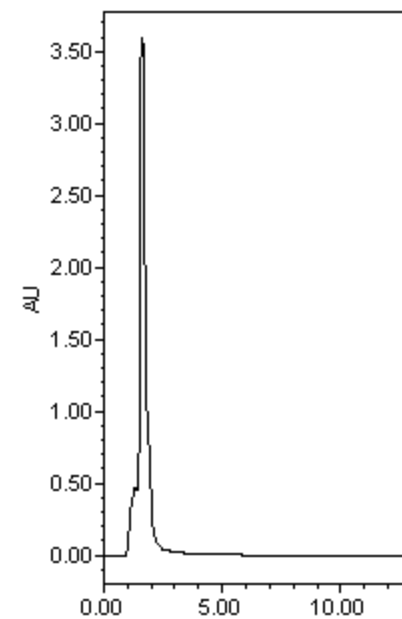
G2-Pip₉Boc₁₂

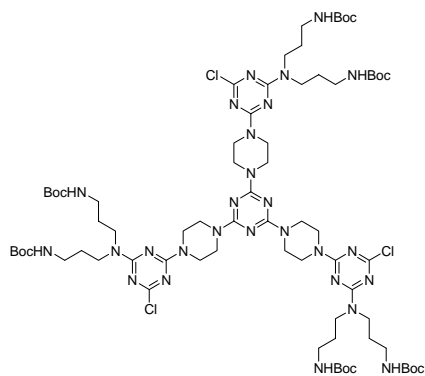


G3-Pip₂₁Boc₂₄

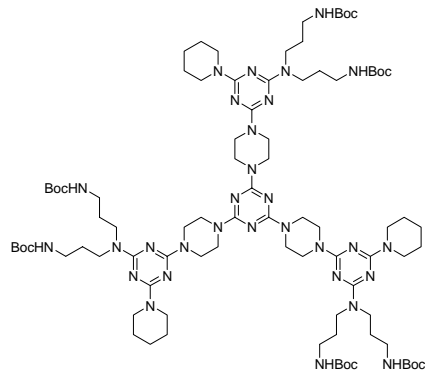


G4-Pip₄₅Boc₄₈

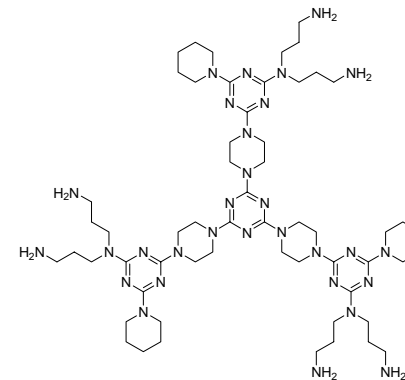




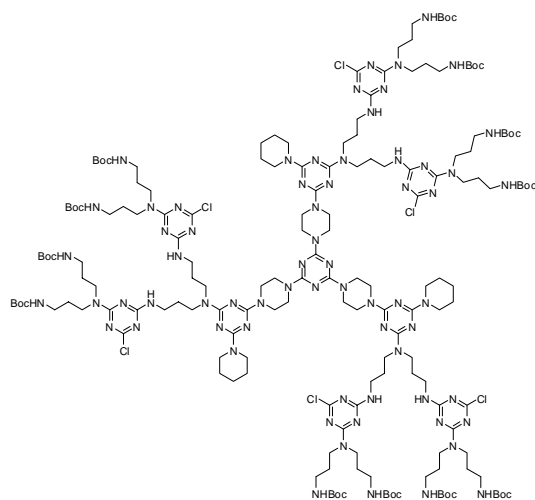
G1-Boc₆Cl₃



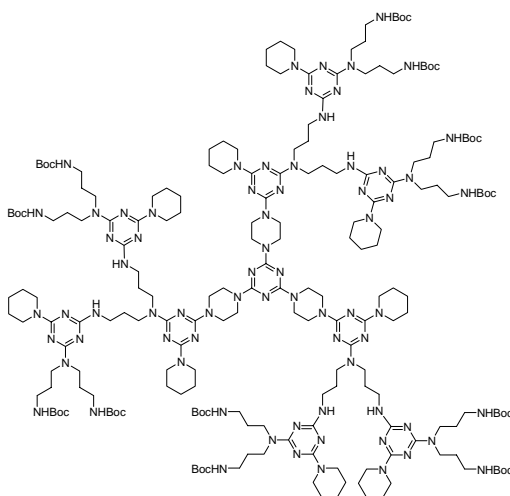
G1-Boc₆Pip₃



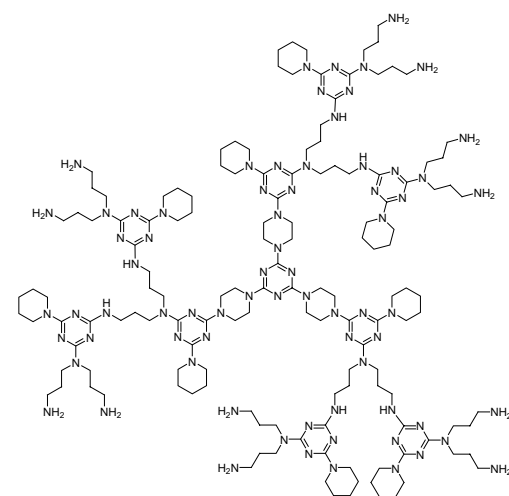
G1-Pip₃(NH₂)₆



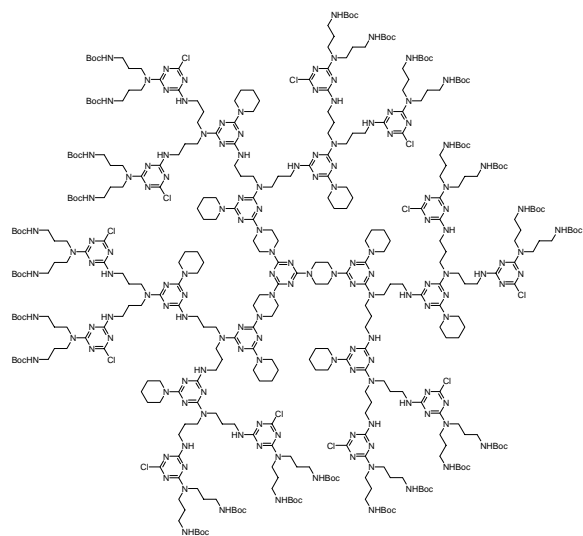
G2-Boc₁₂Cl₆



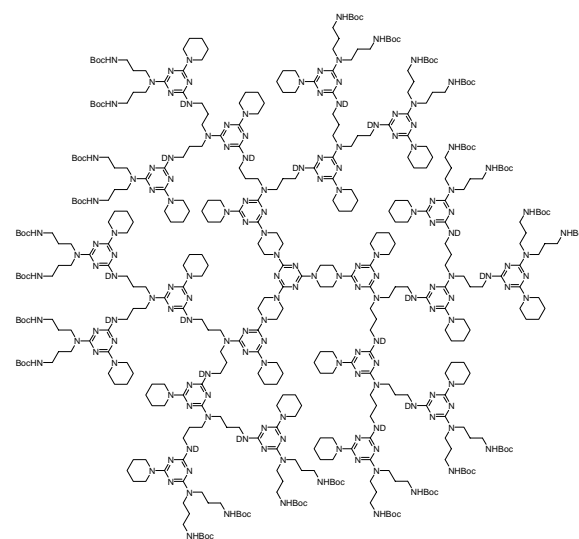
G2-Boc₁₂Pip₆



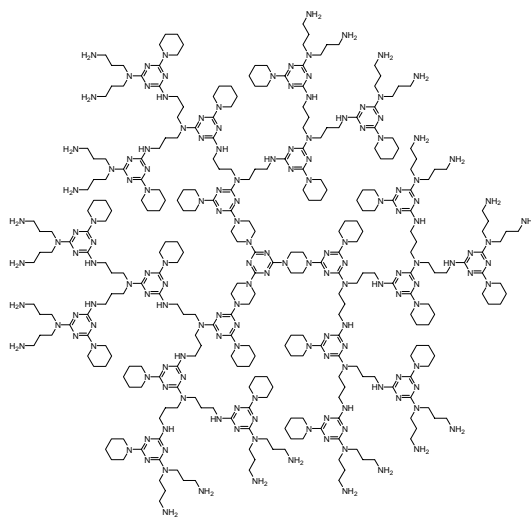
G2-Pip₆(NH₂)₁₂



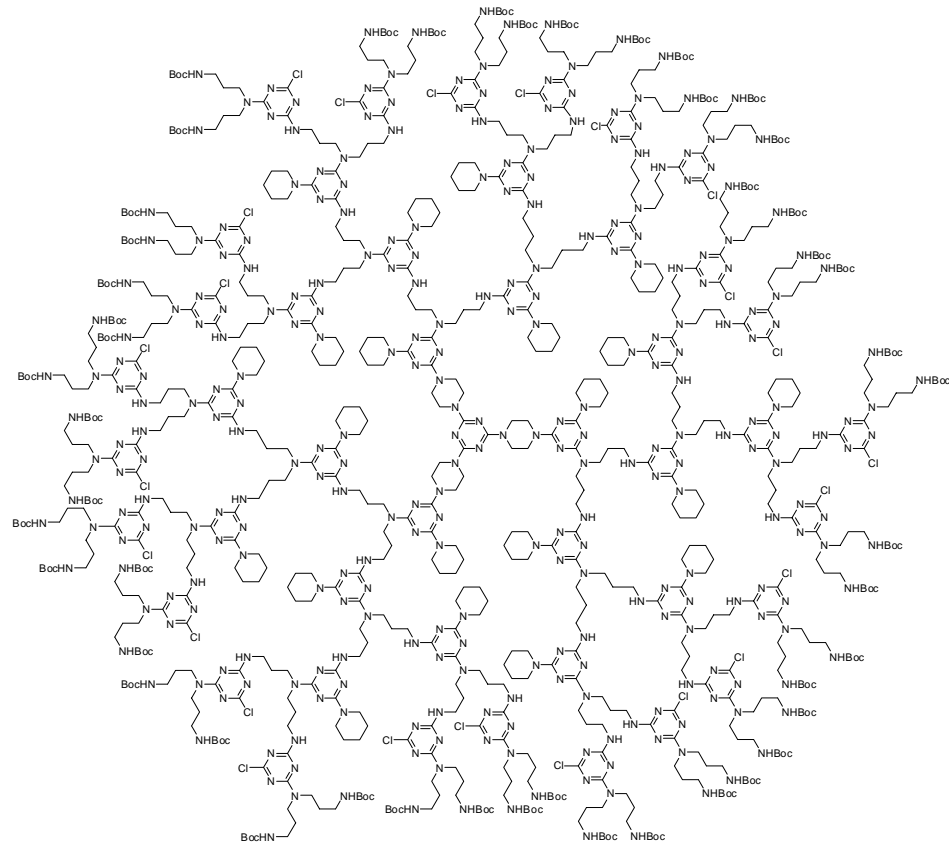
G3-Boc₂₄Cl₁₂



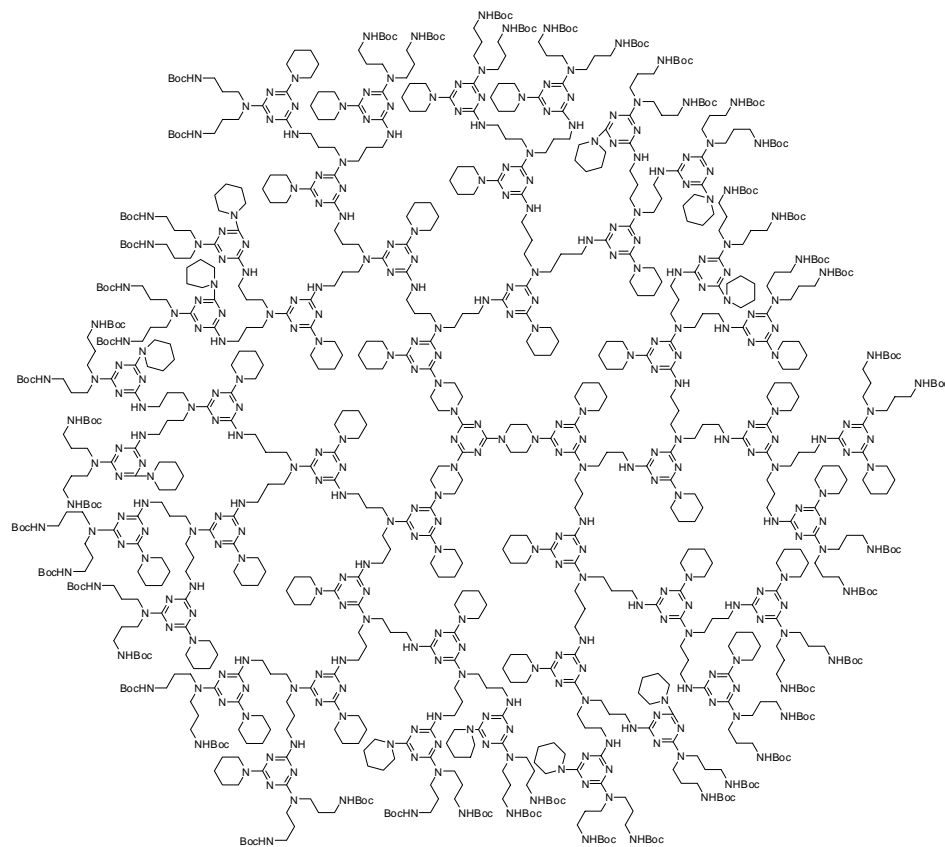
G3-Boc₂₄Pip₁₂



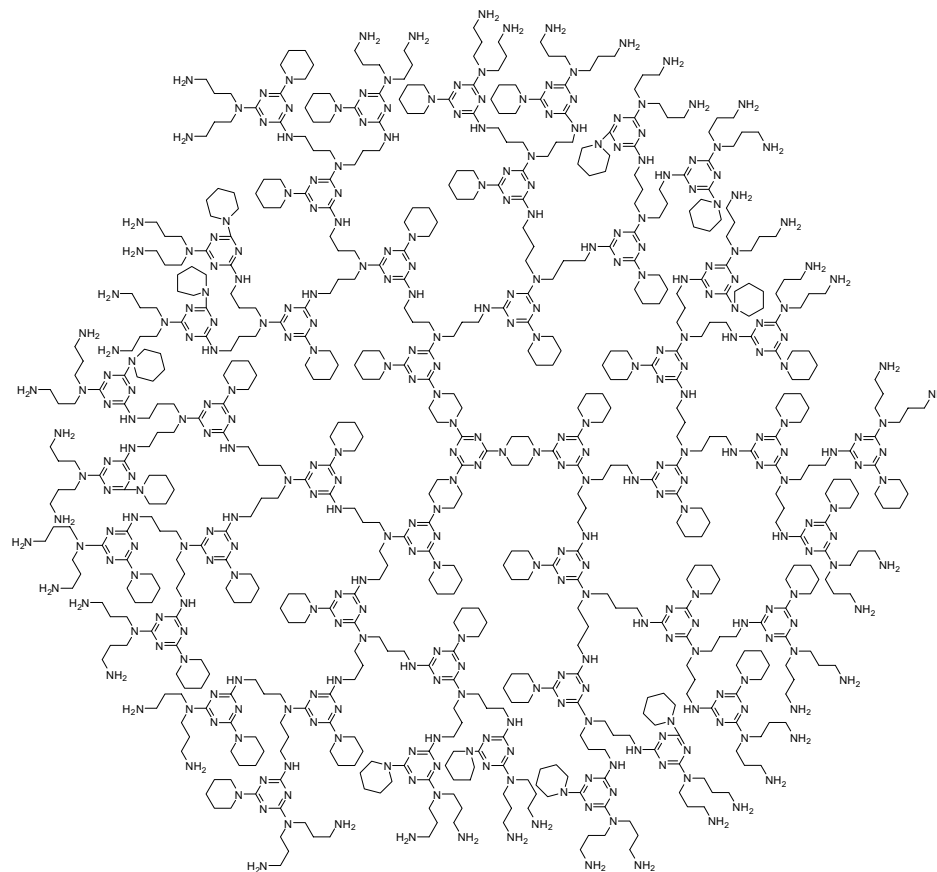
G3-Pip₁₂(NH₂)₂₄



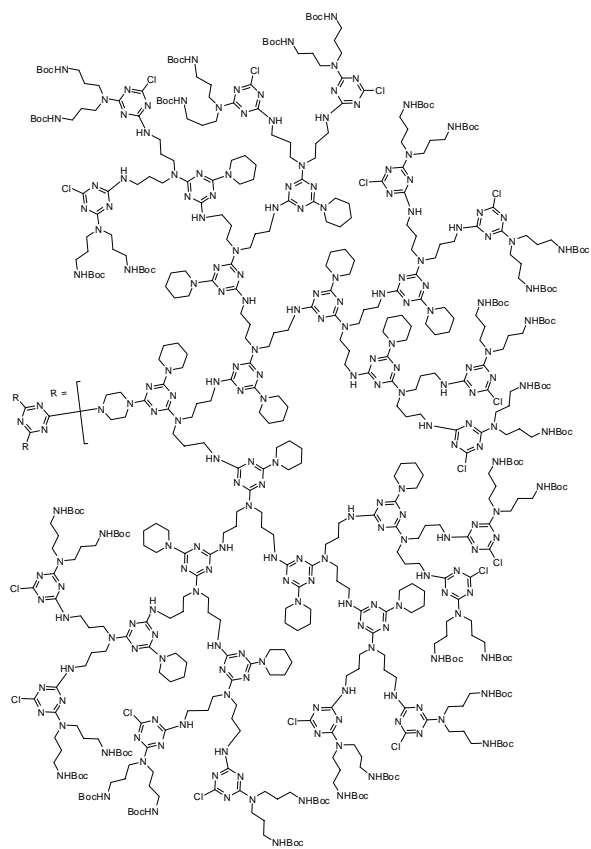
G4-Boc₄₈Cl₂₄



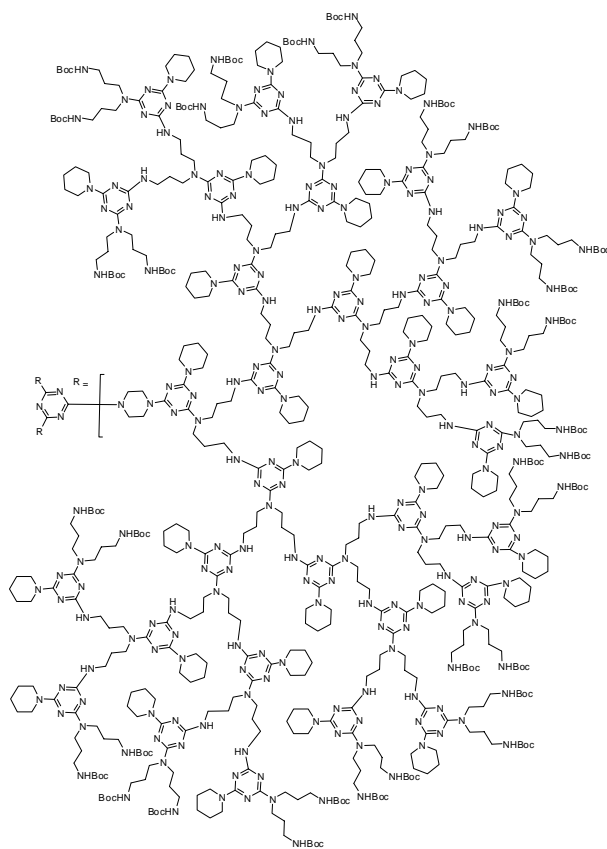
G4-Boc₄₈Pip₂₄



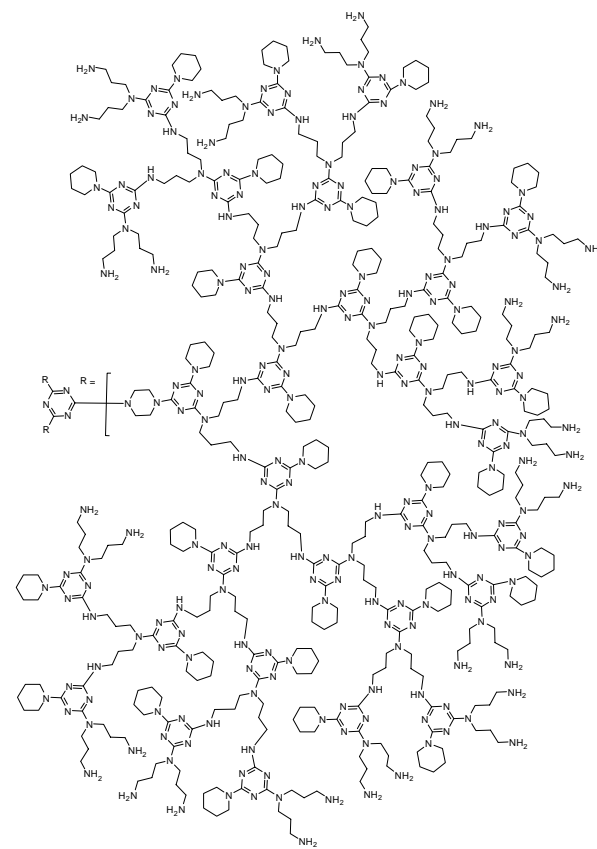
G4-Pip₂₄(NH₂)₄₈



G5-Boc₉₆Cl₄₈



G5-Pip₄₈Boc₉₆



G5-Pip₄₈(NH₂)₉₆