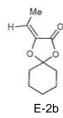
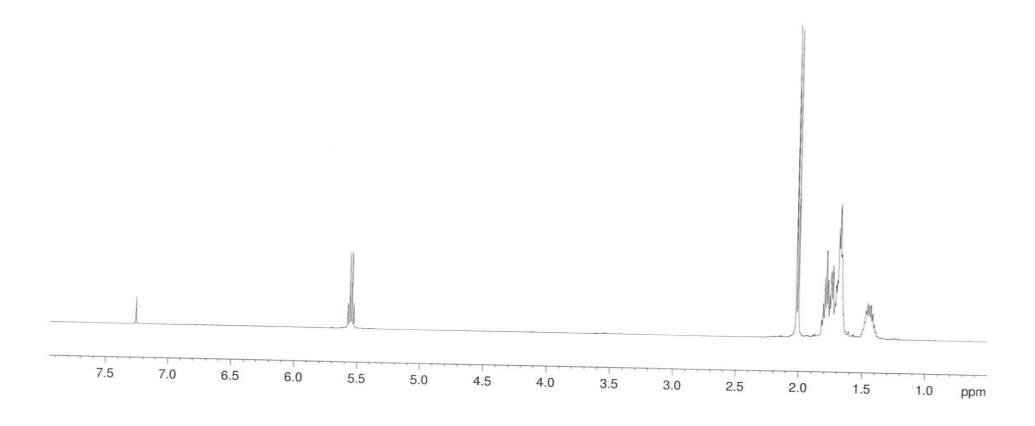
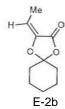
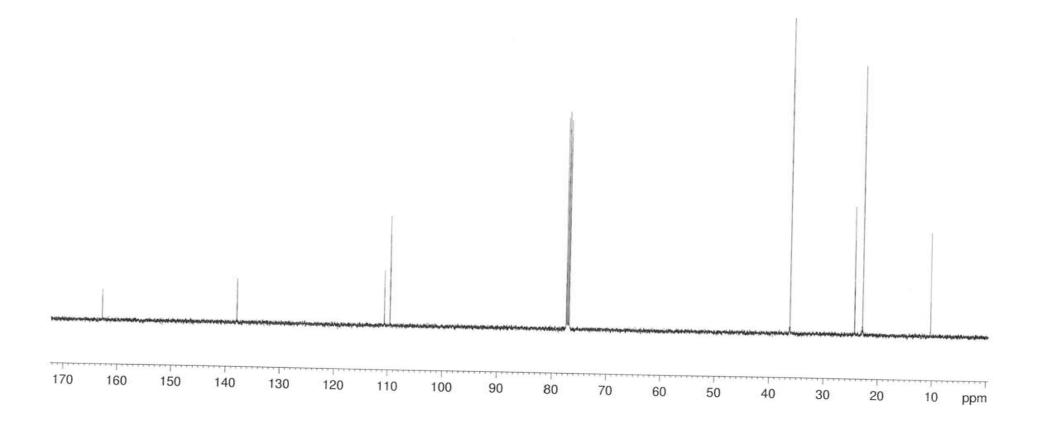


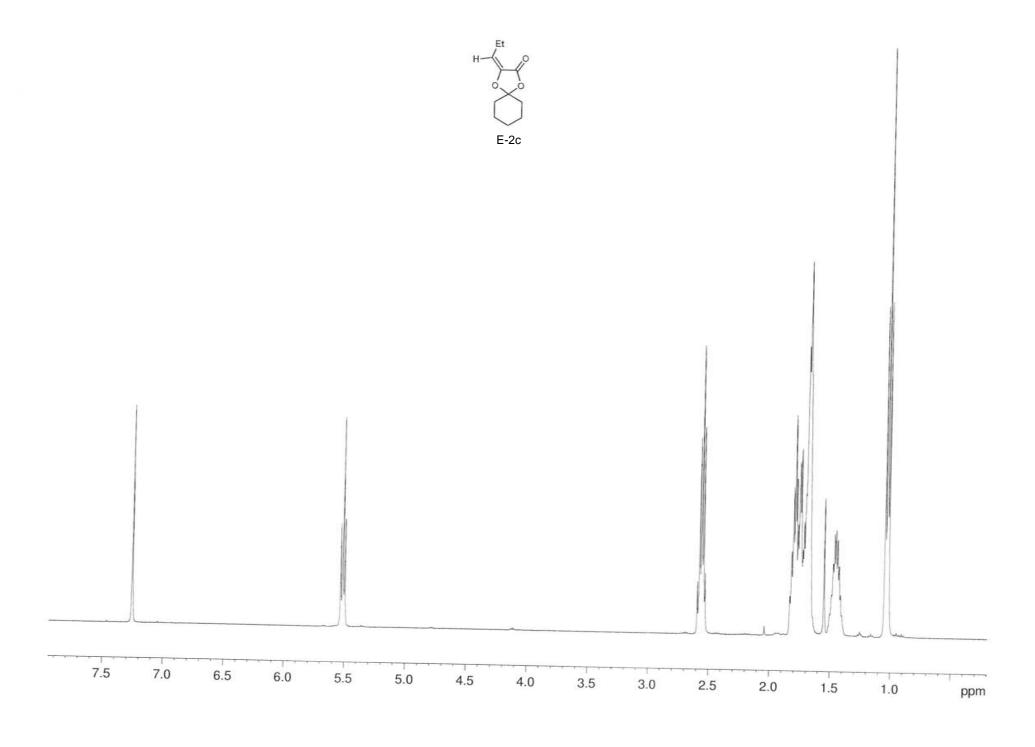
ppm

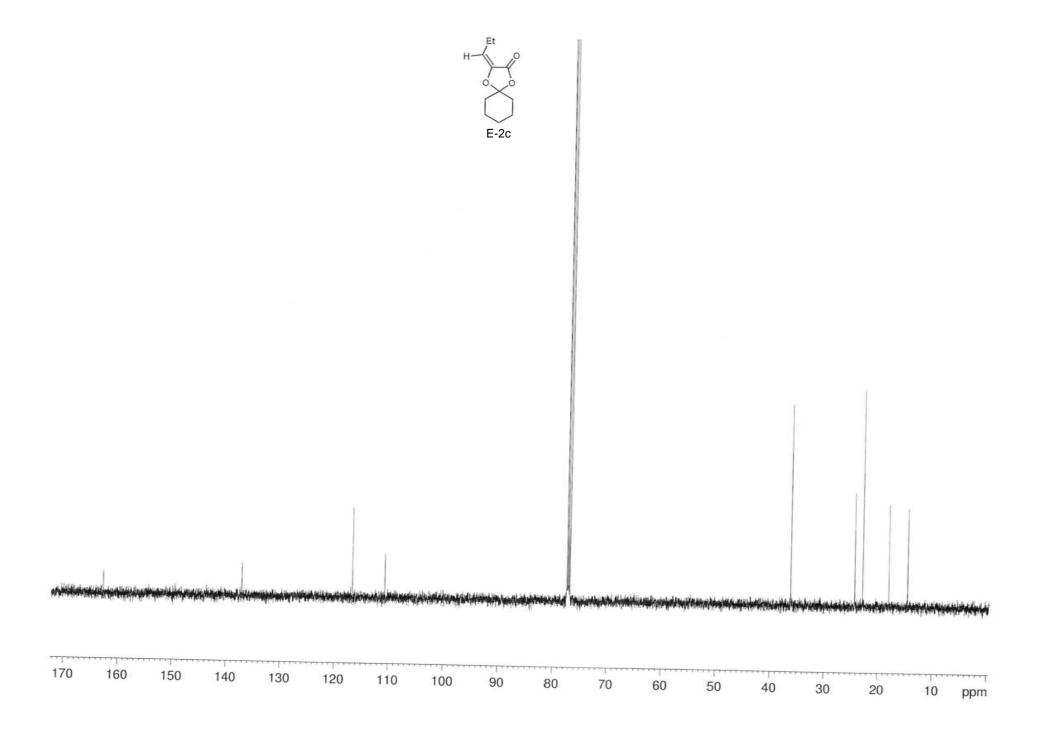


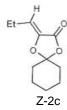


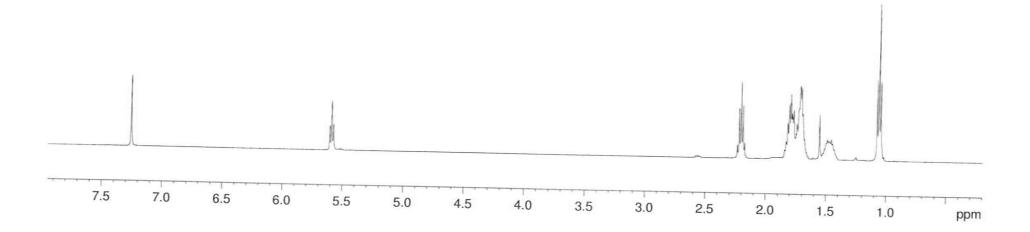


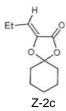


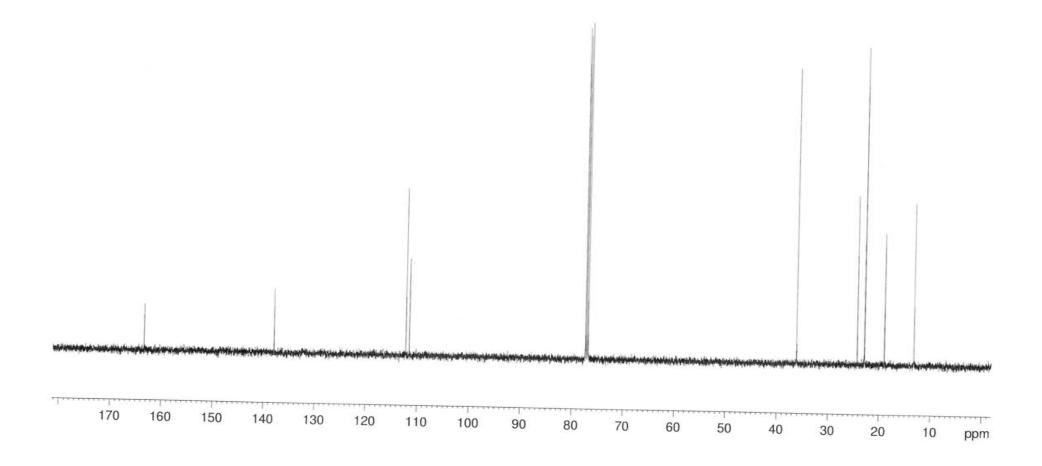


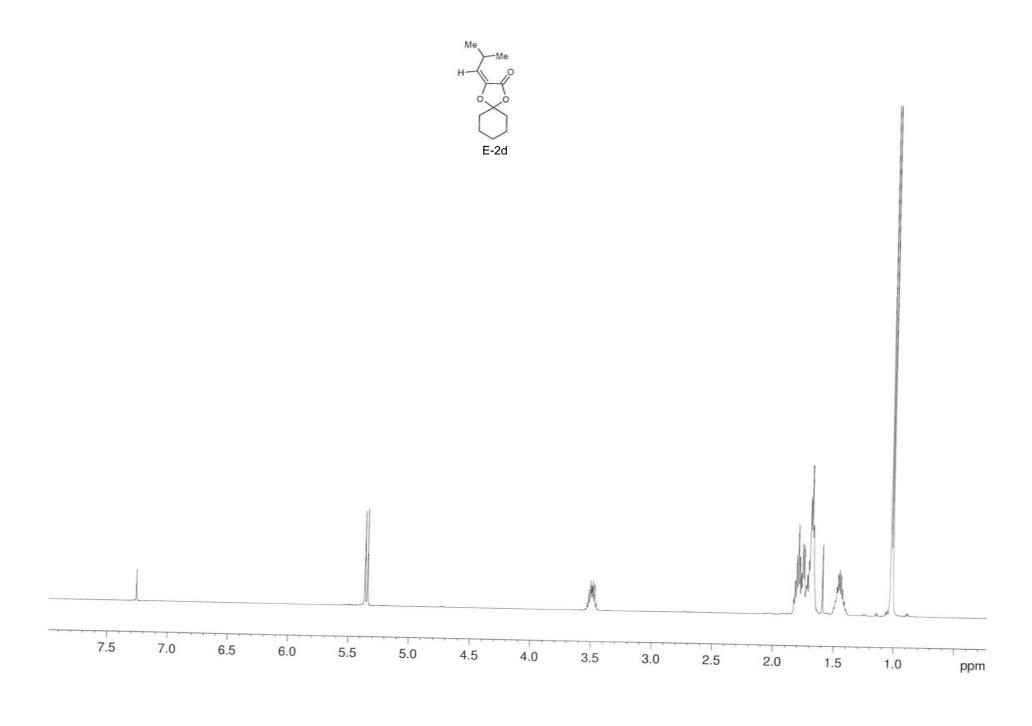


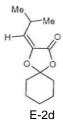


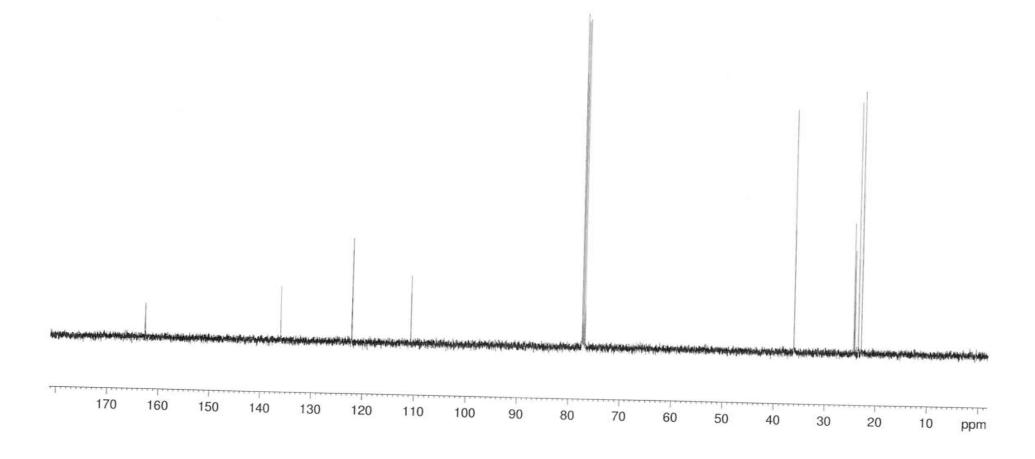


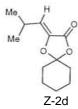


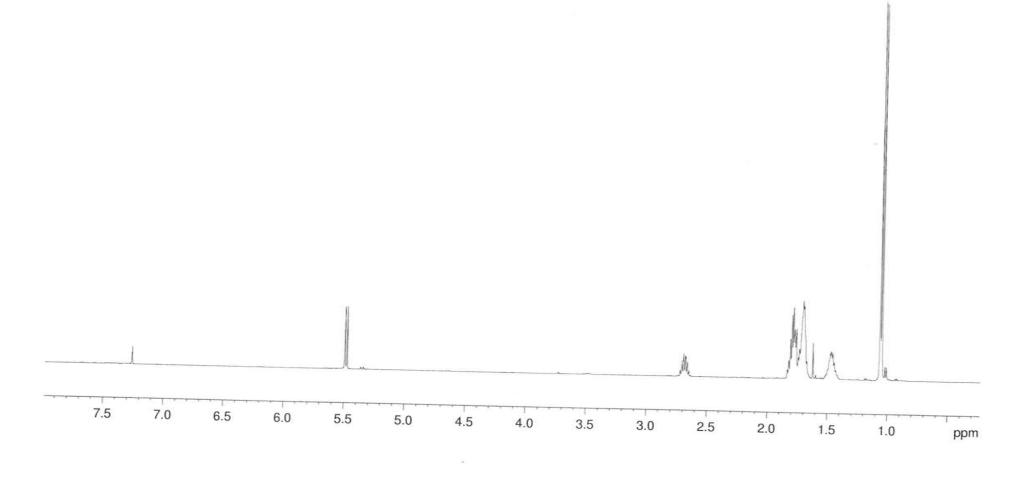


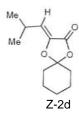


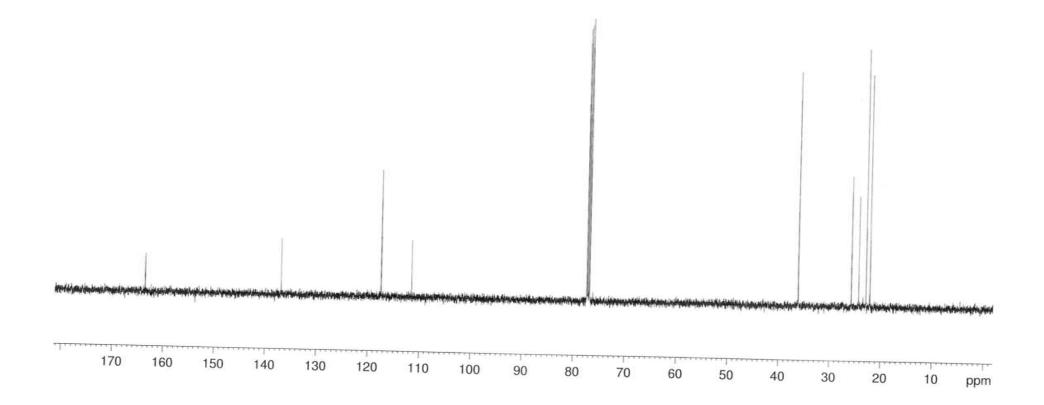


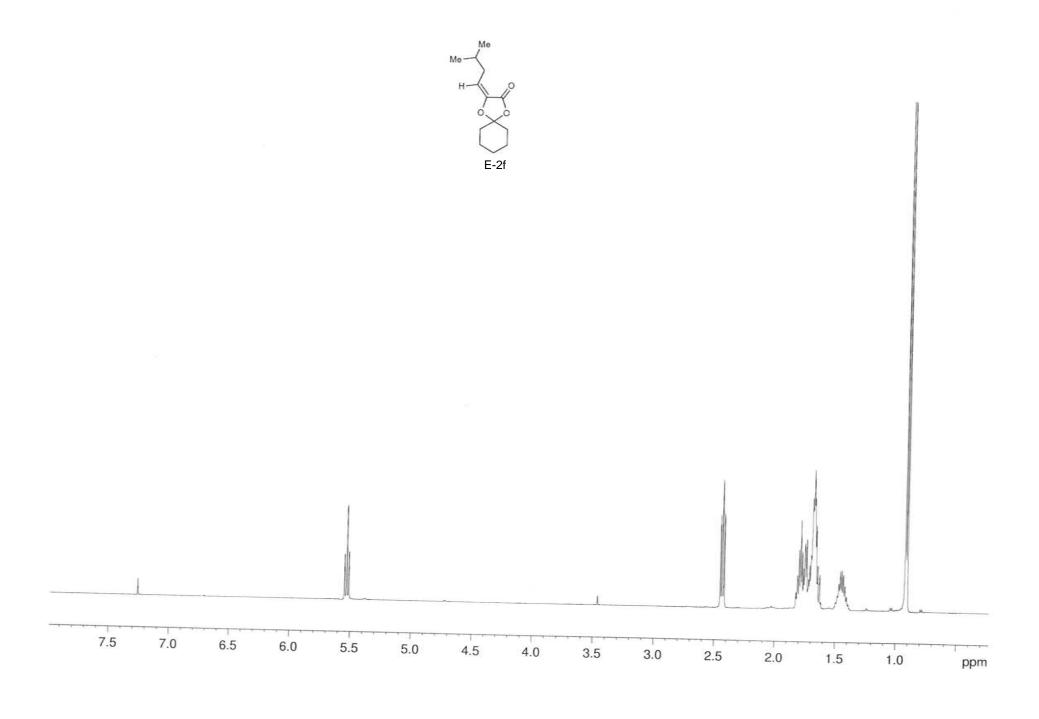


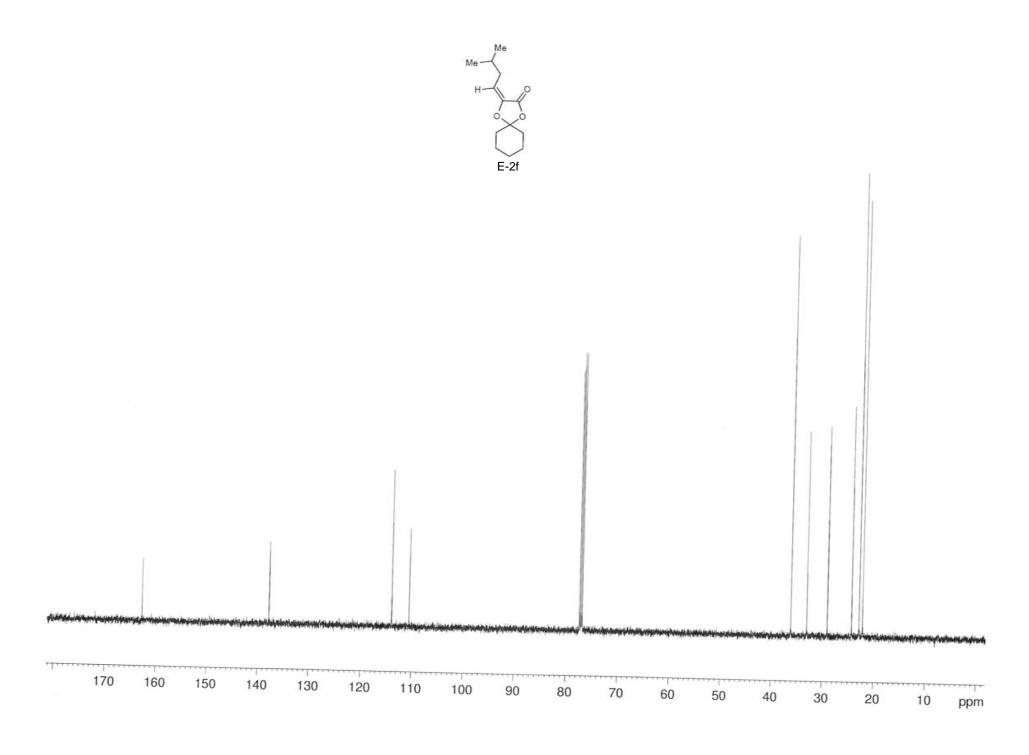


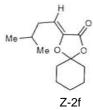


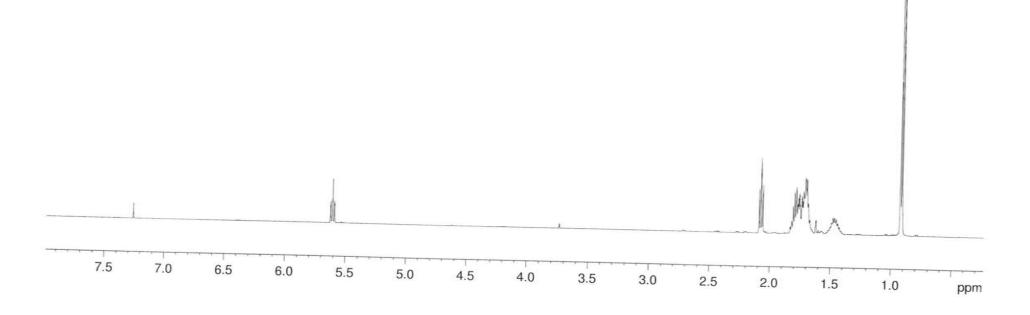


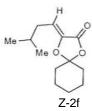


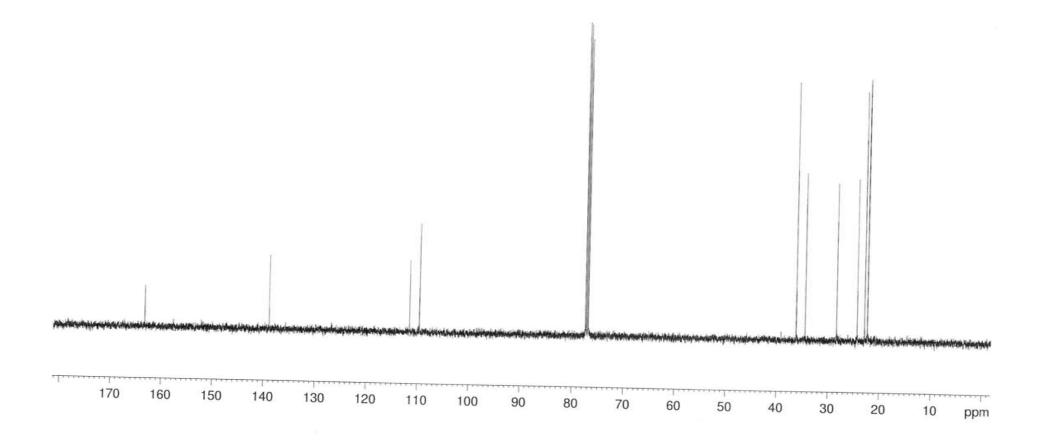


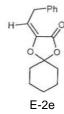


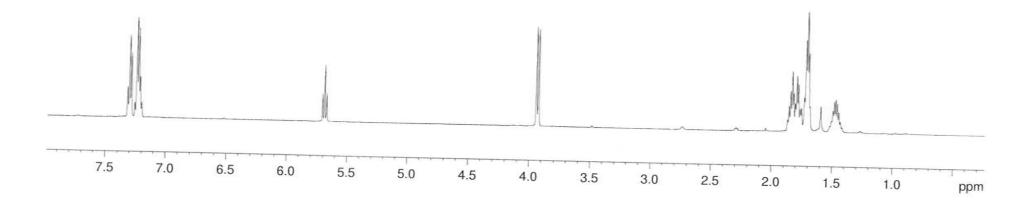


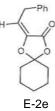


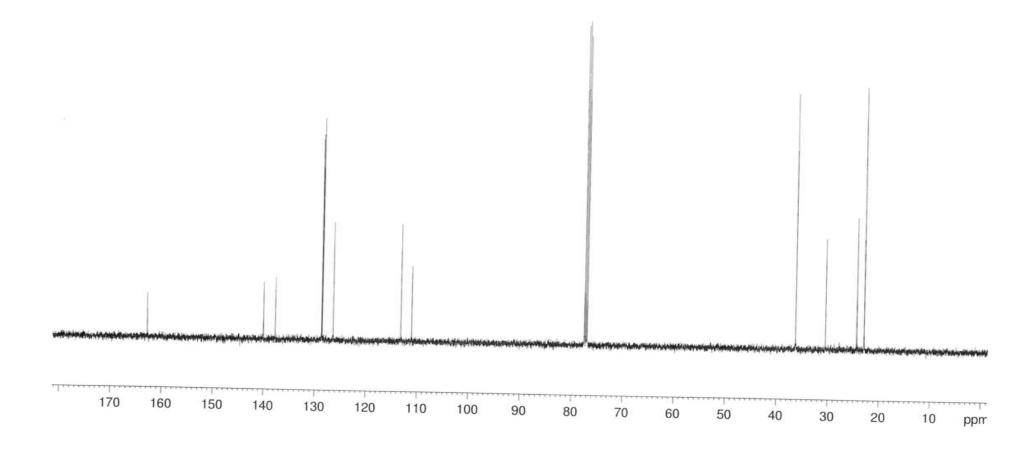


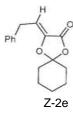


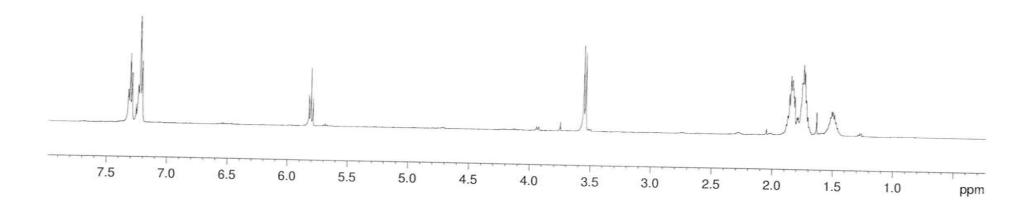


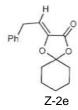


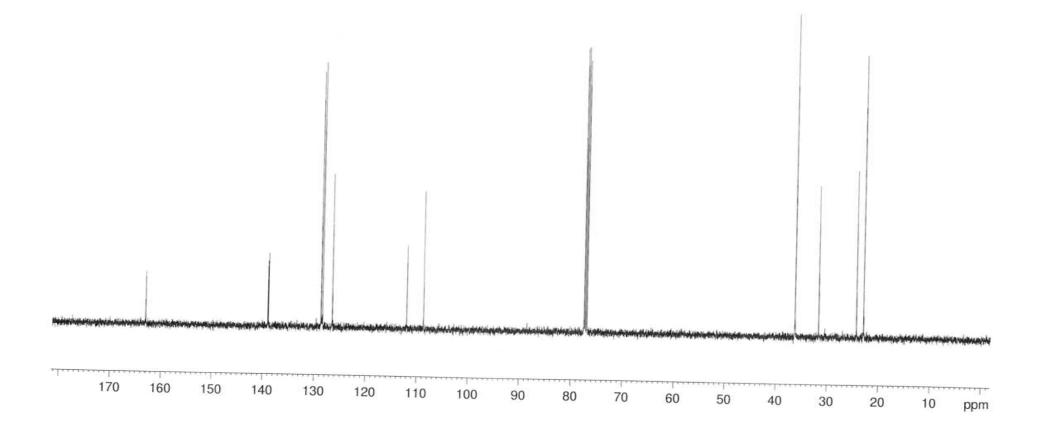


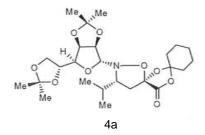


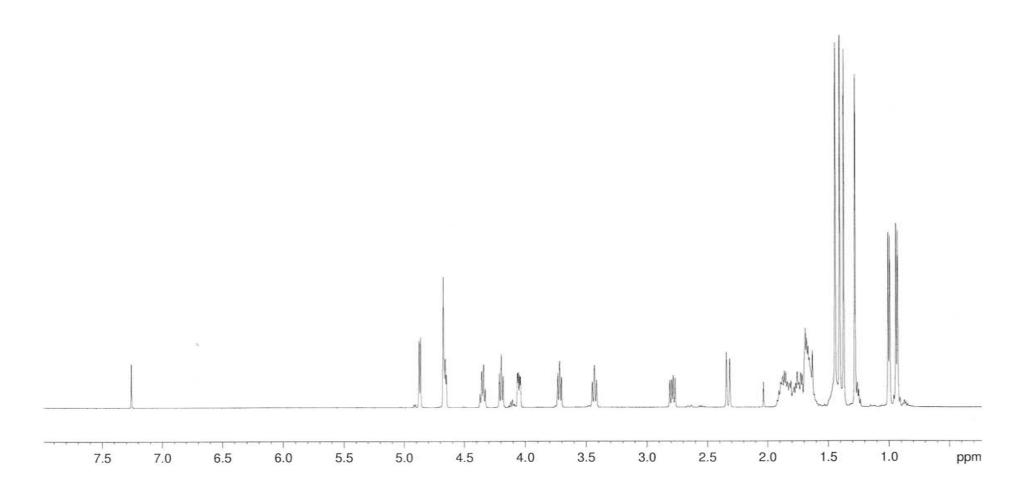


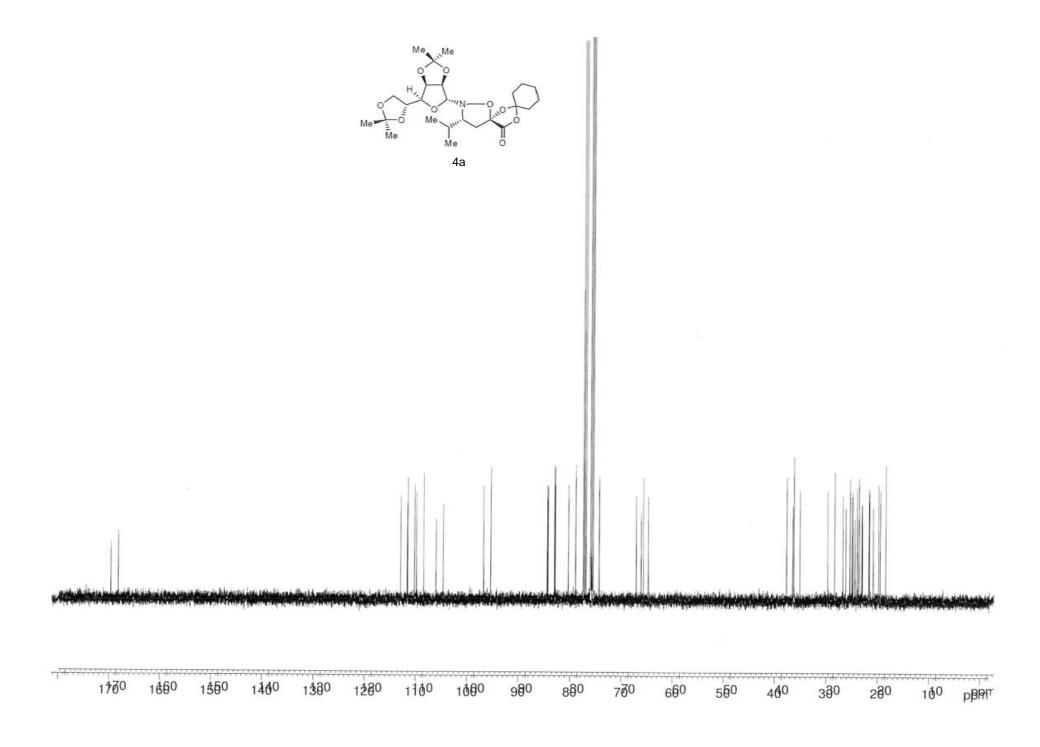


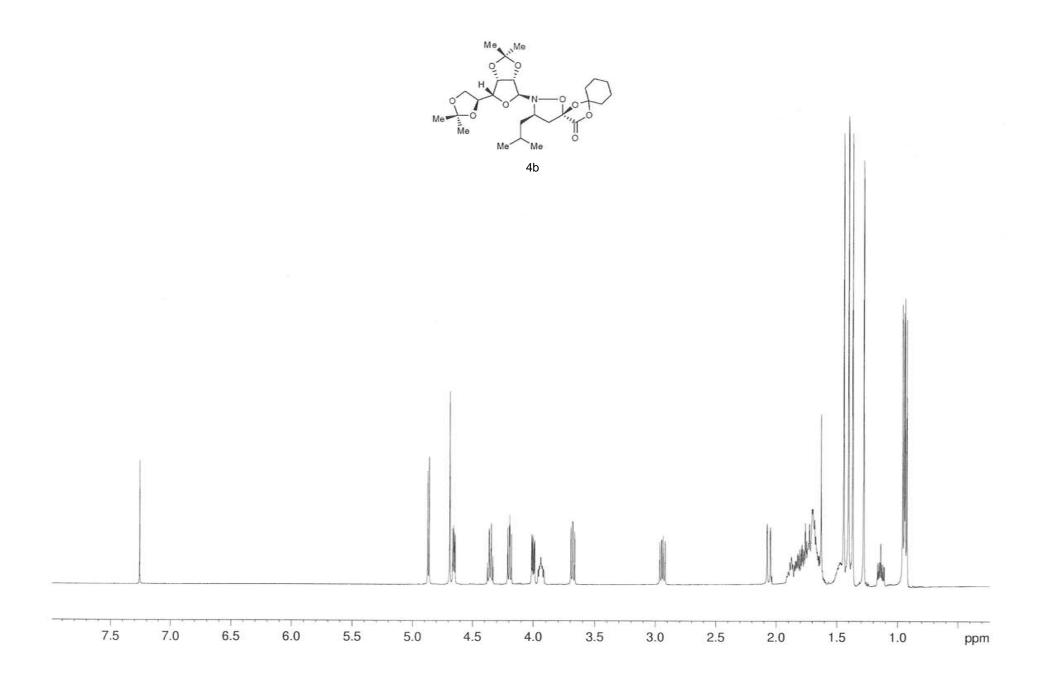


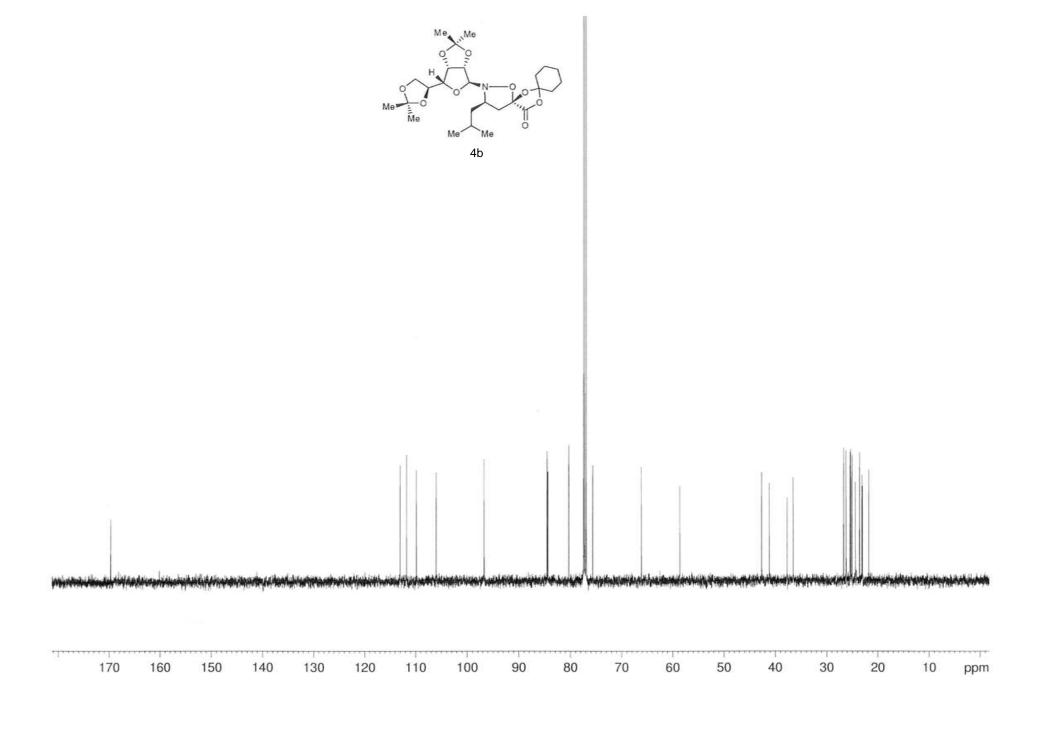


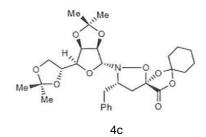


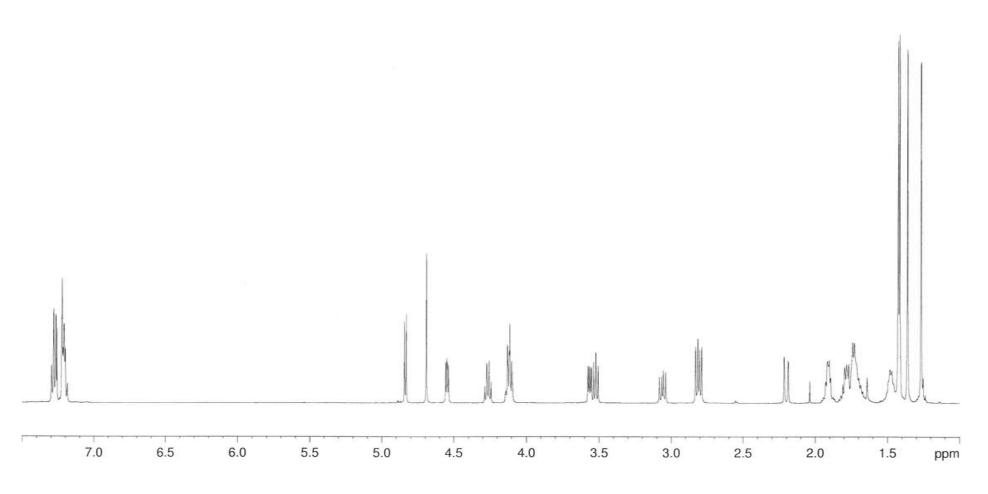


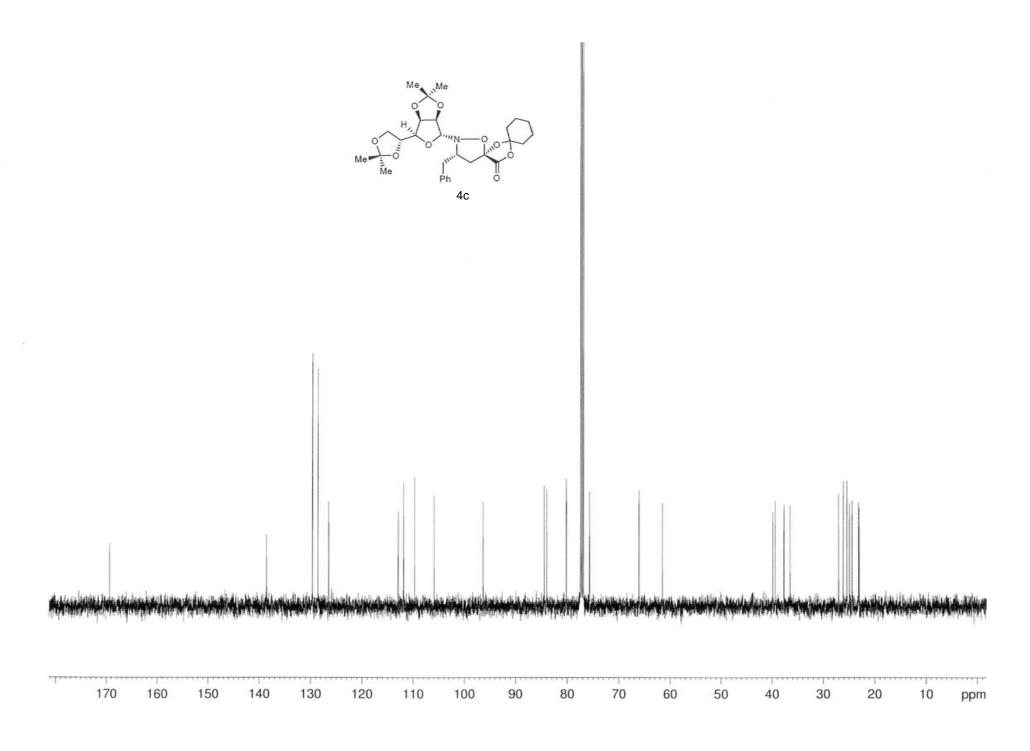


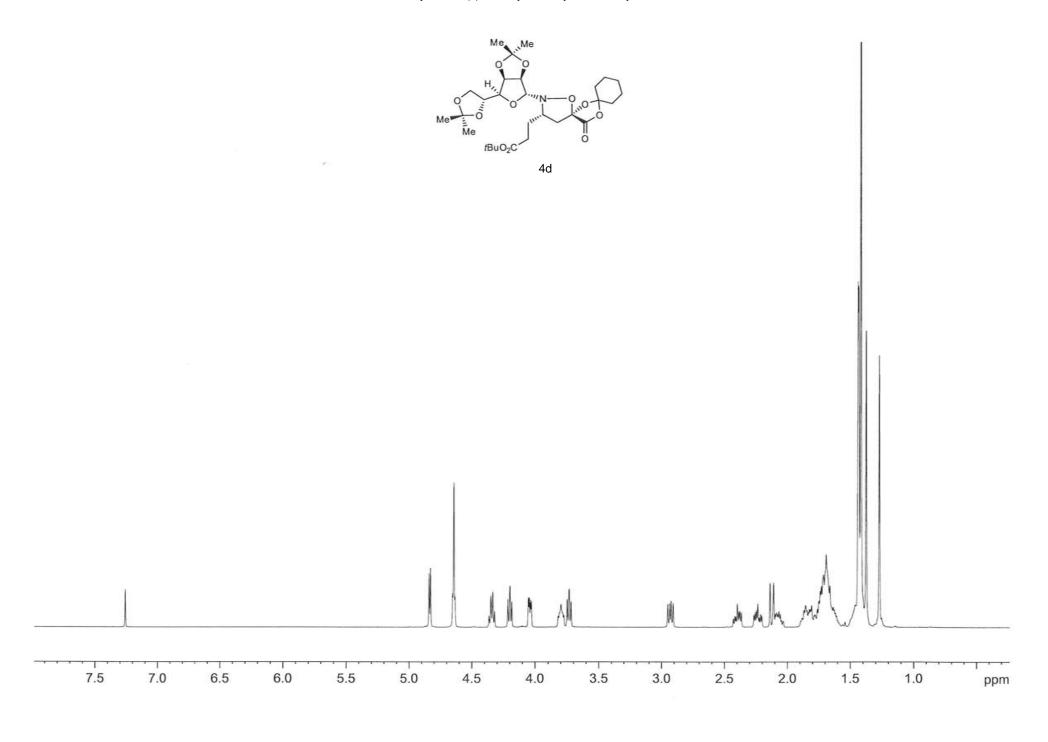


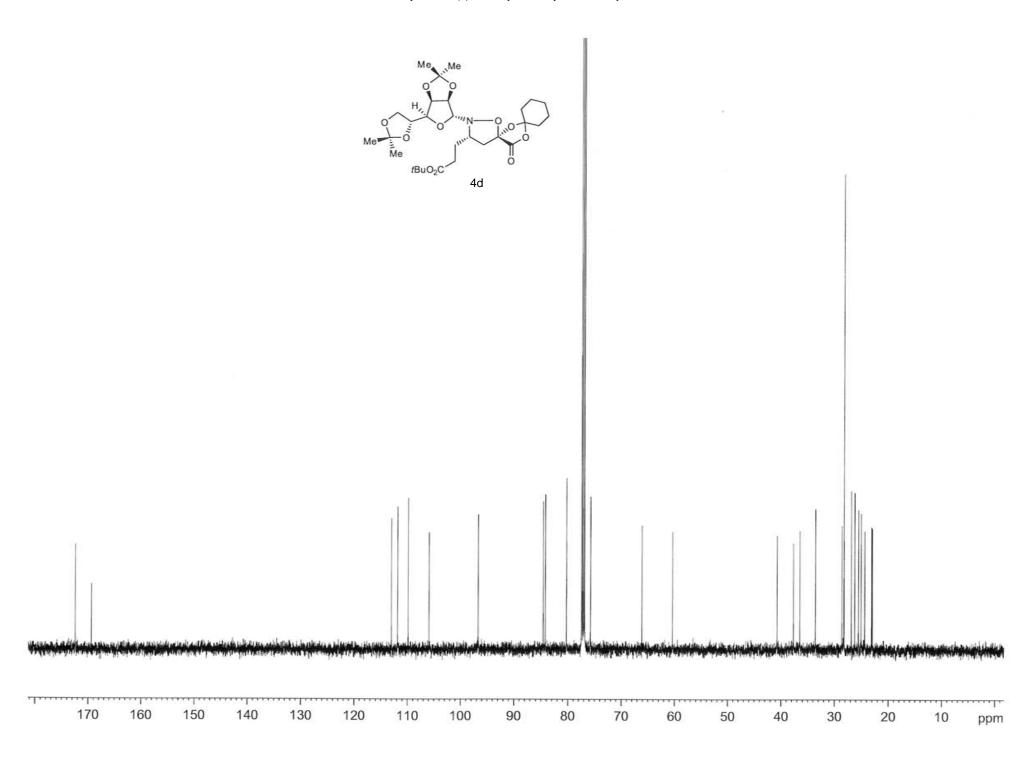


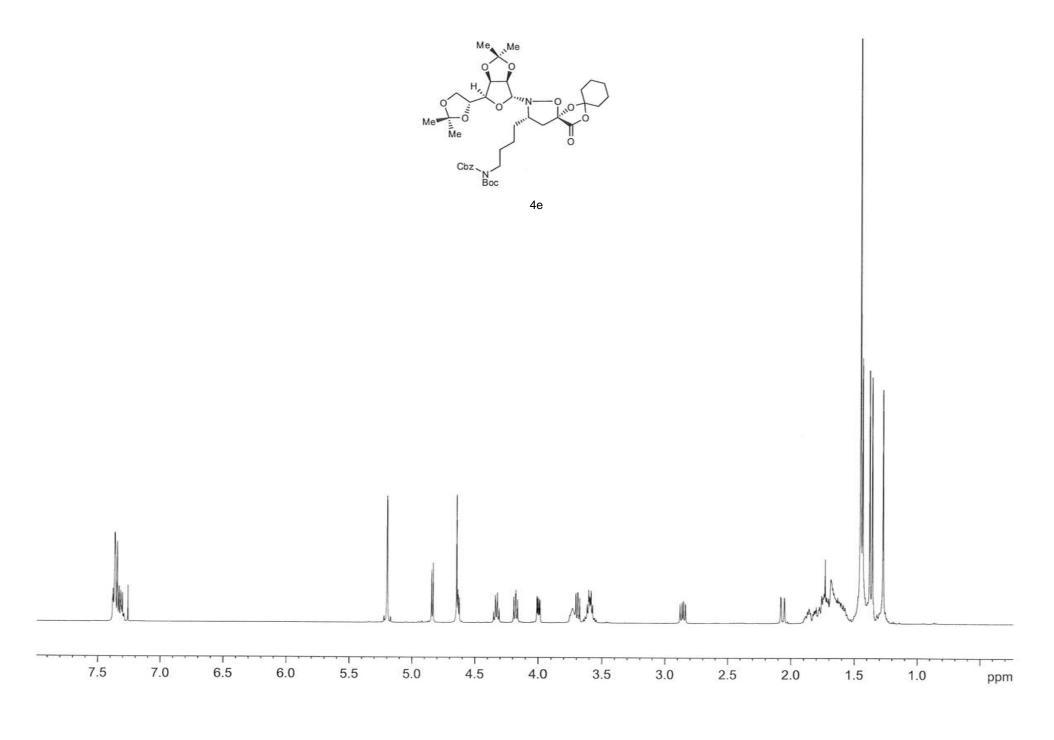


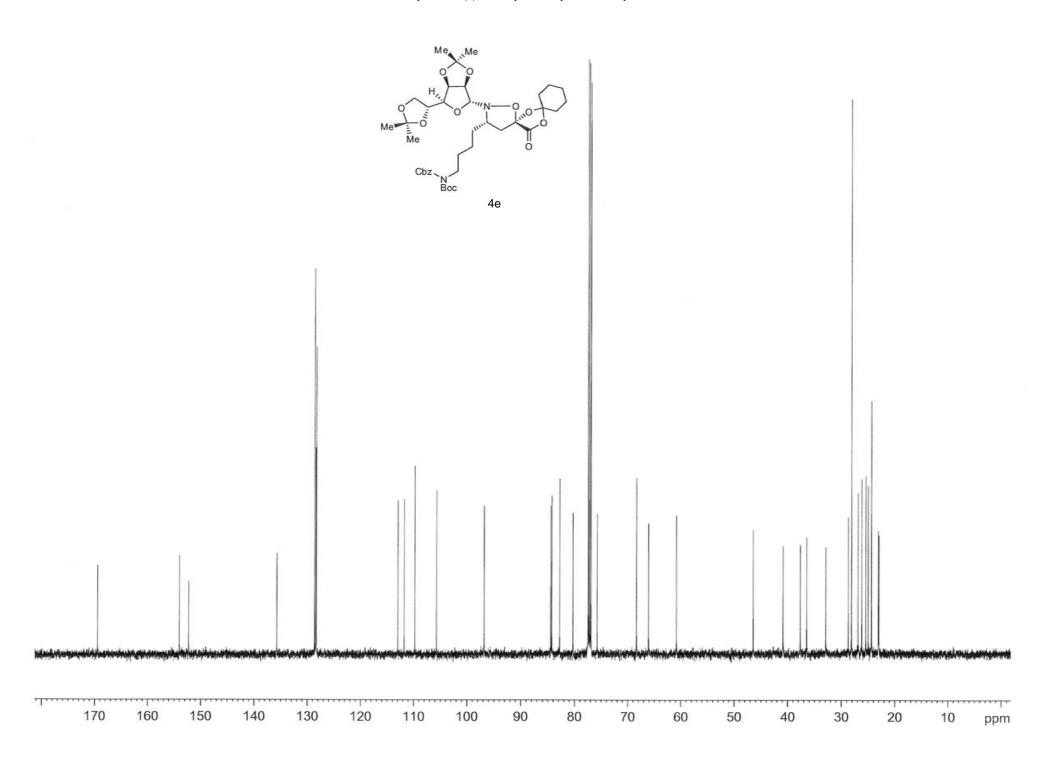


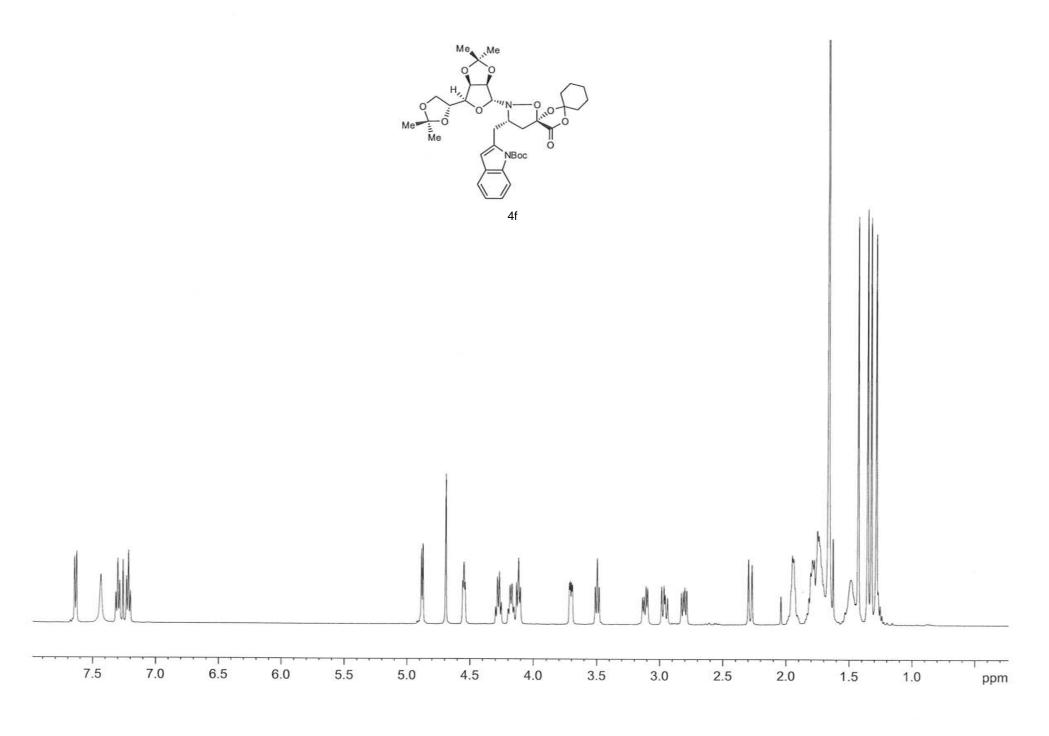


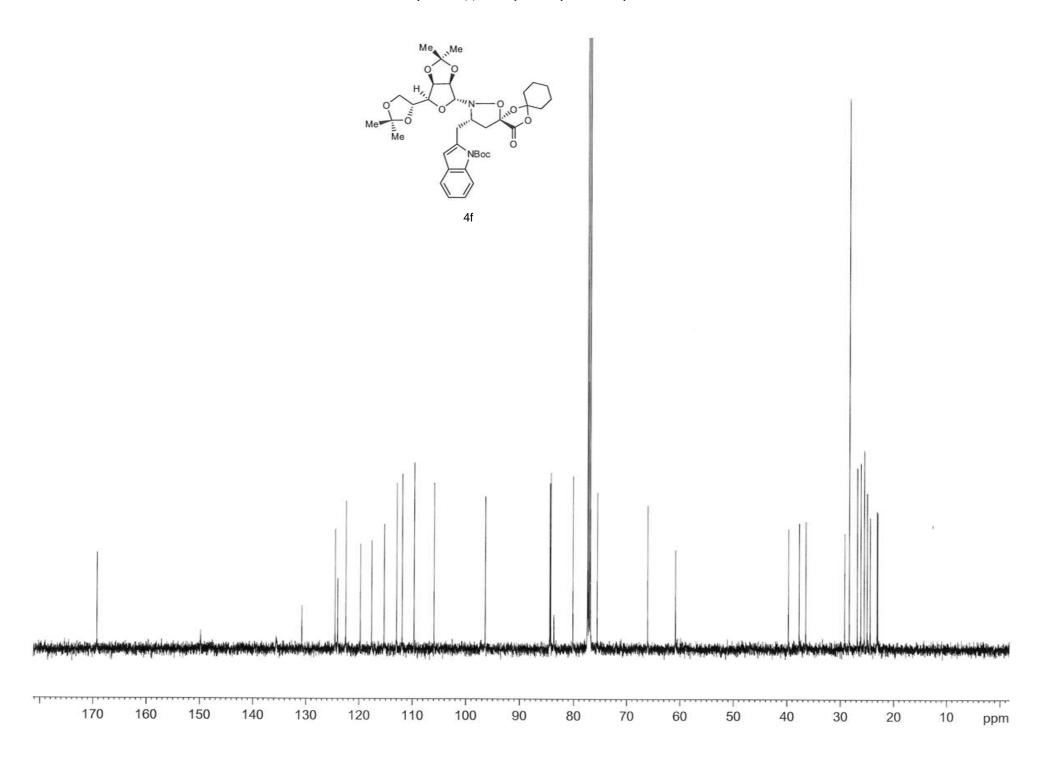


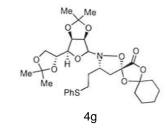


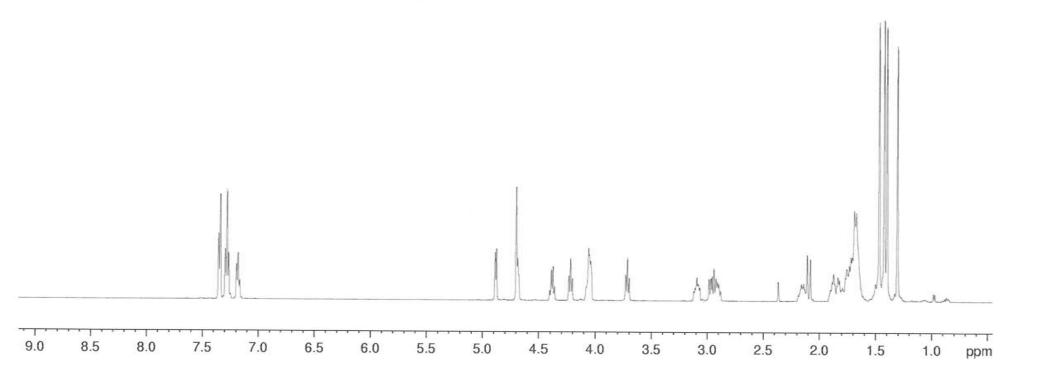


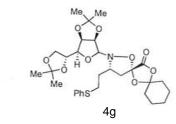


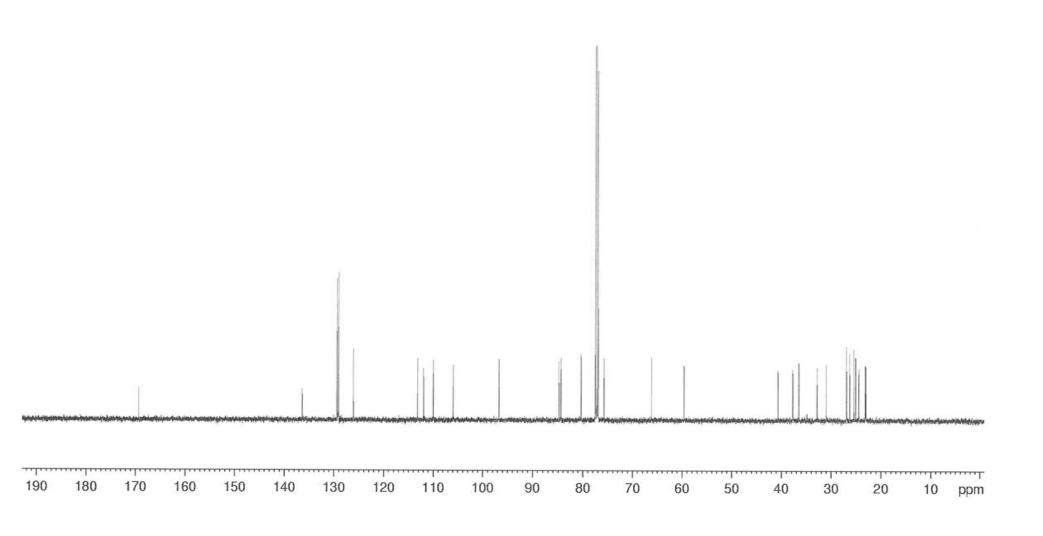


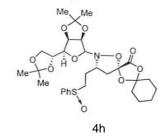


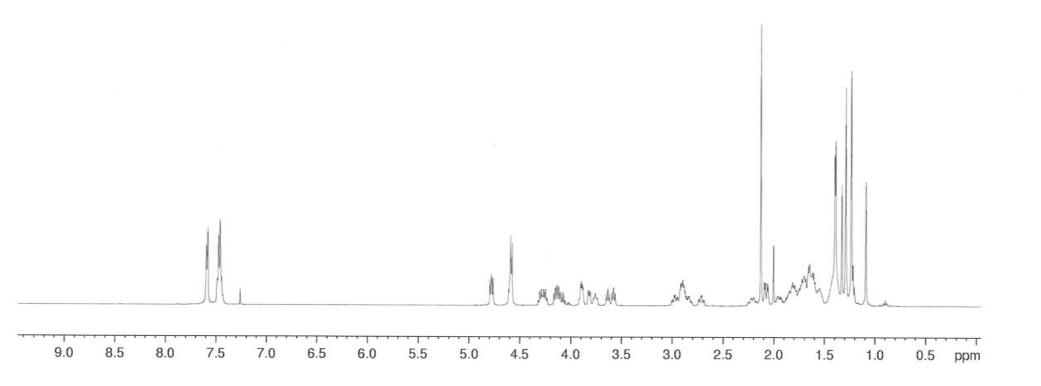


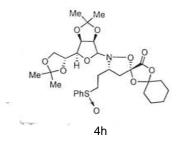


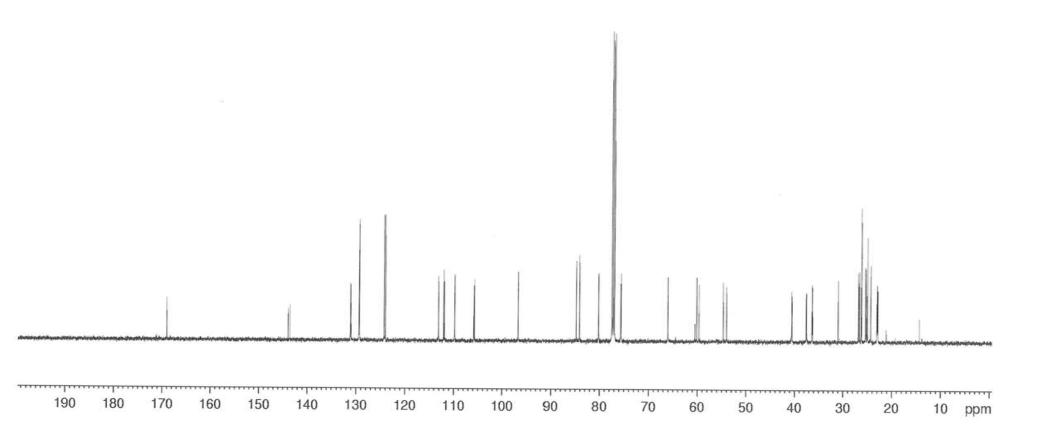


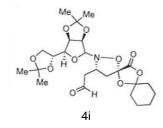


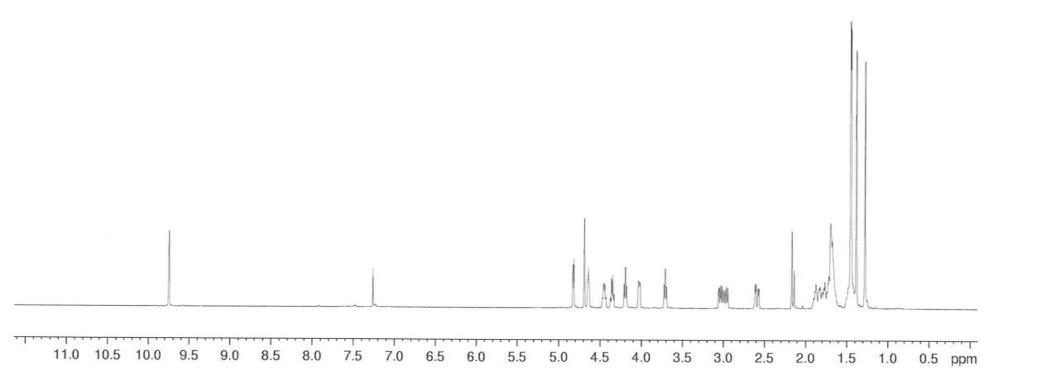


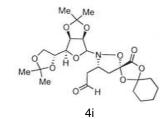


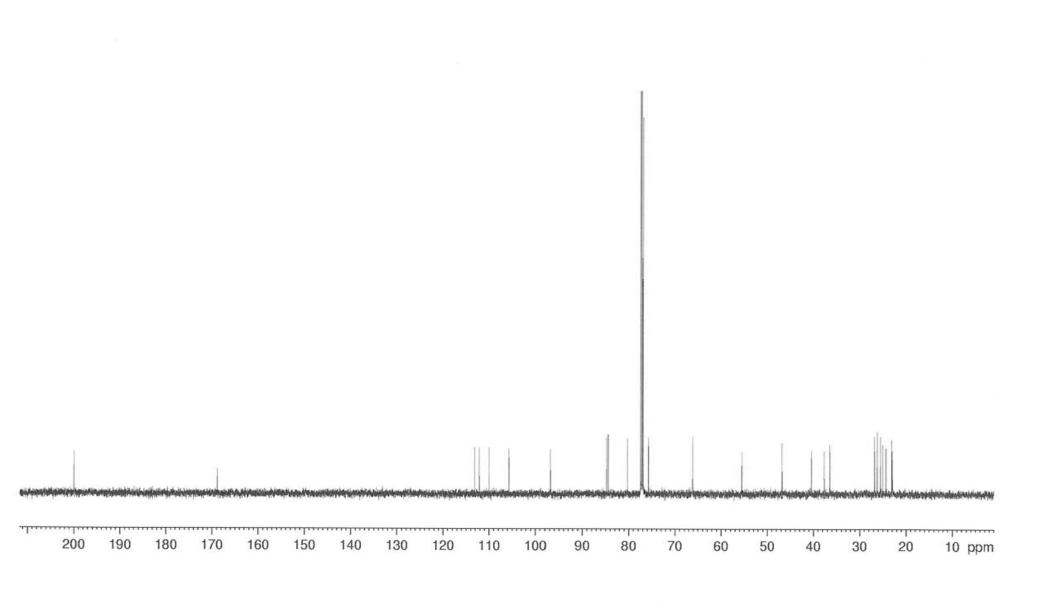


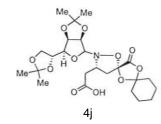


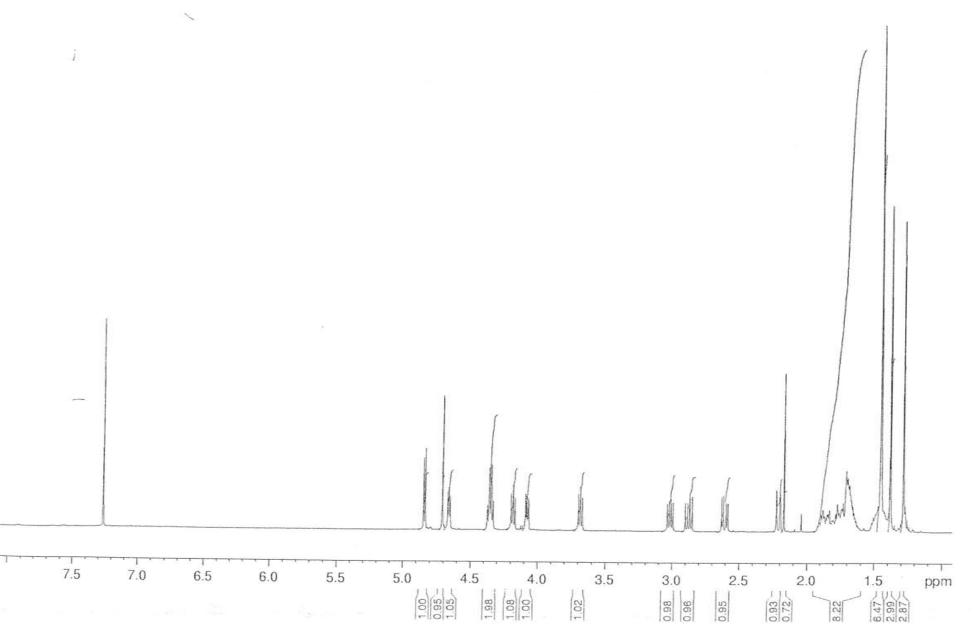


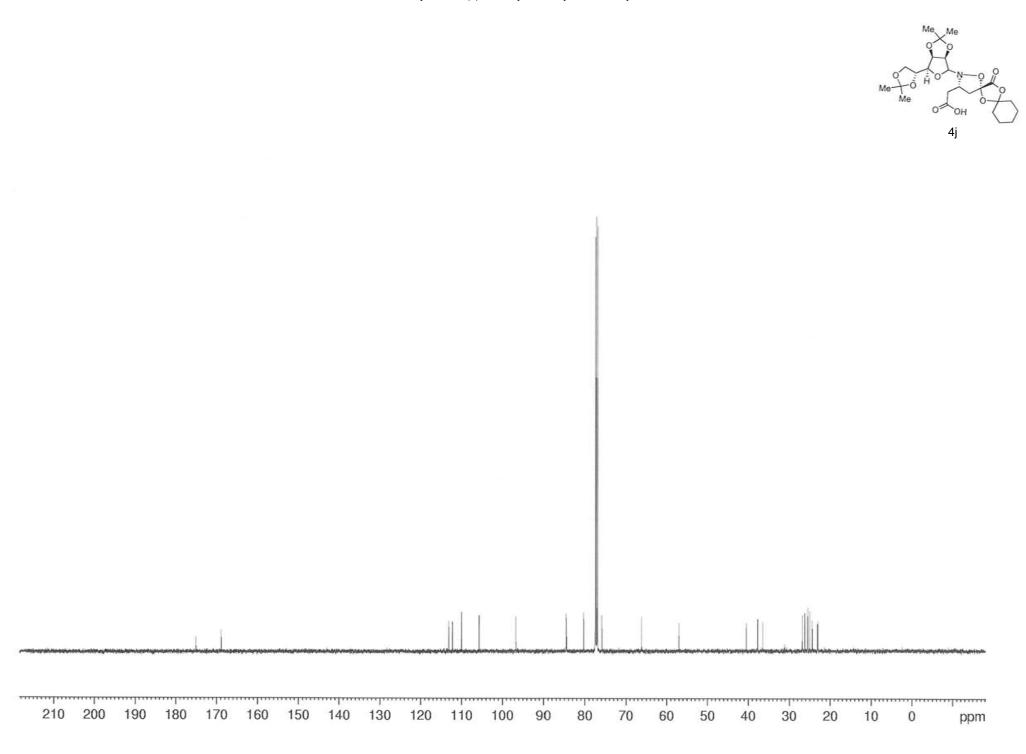


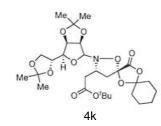


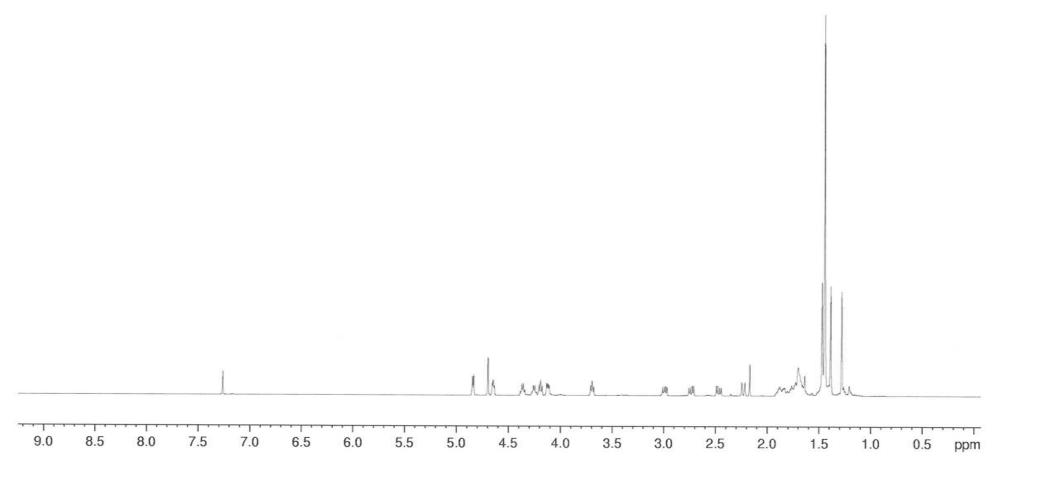


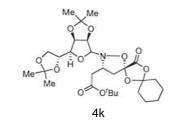


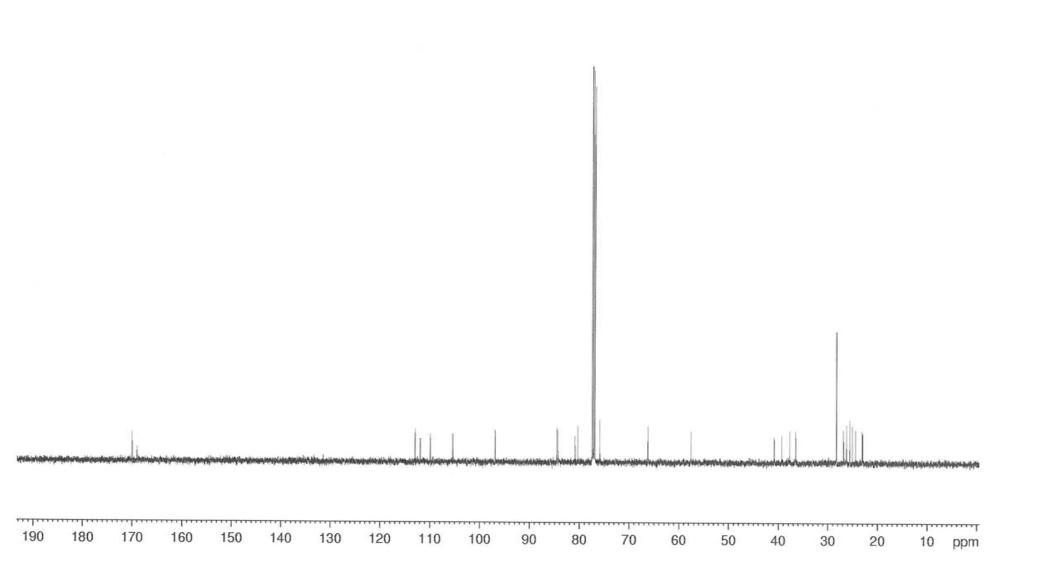


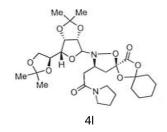


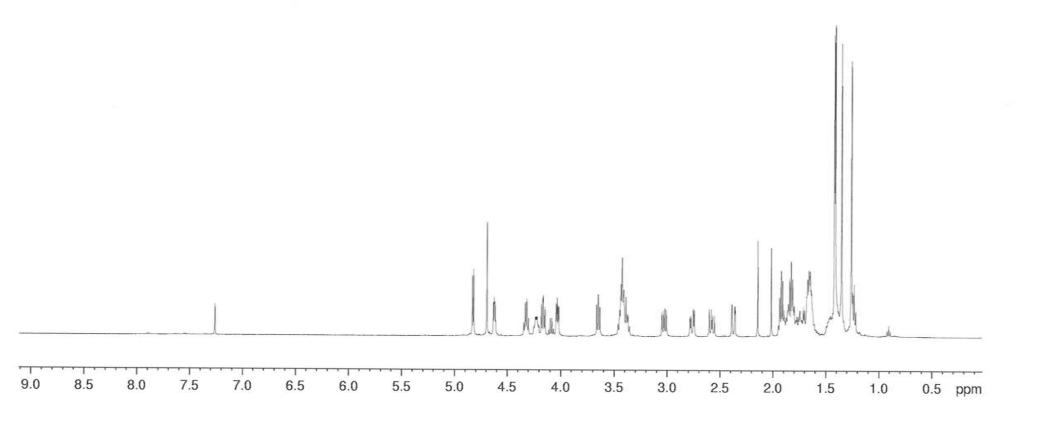


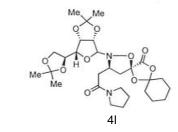


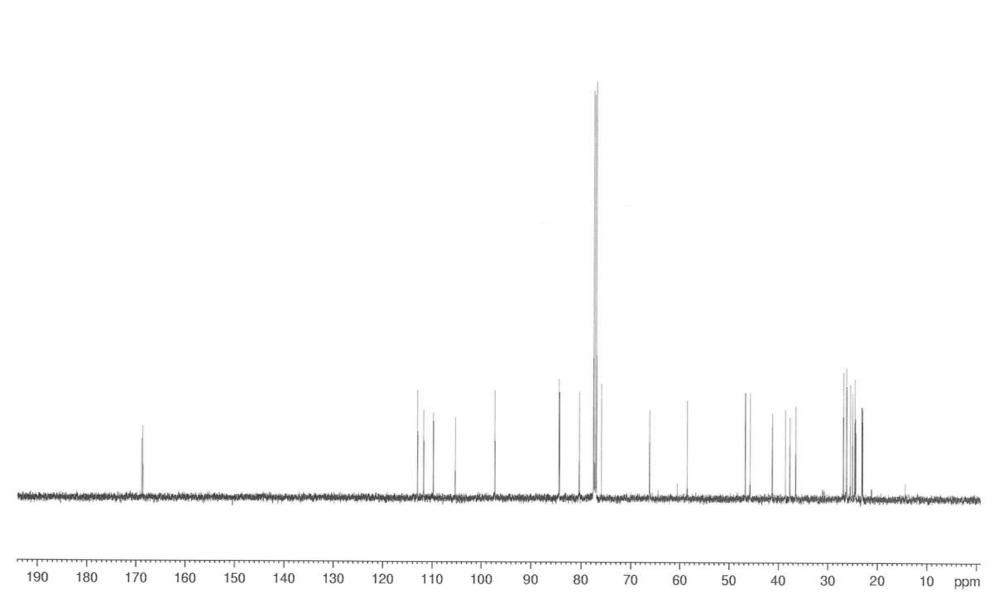


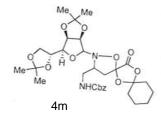


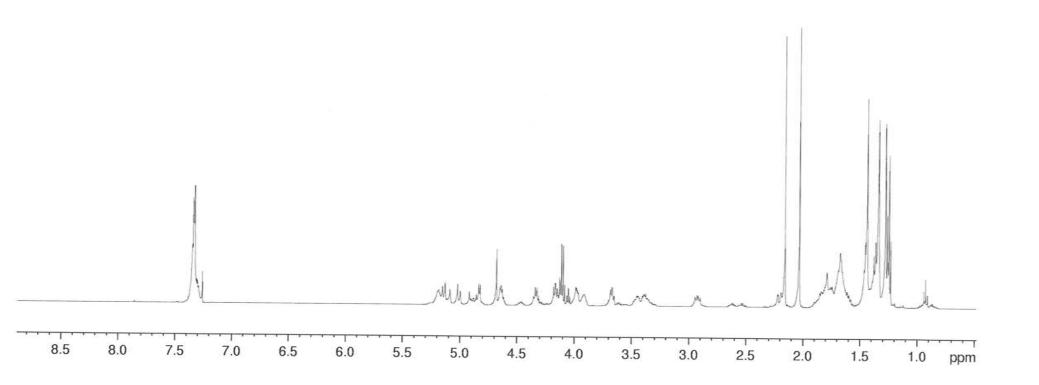


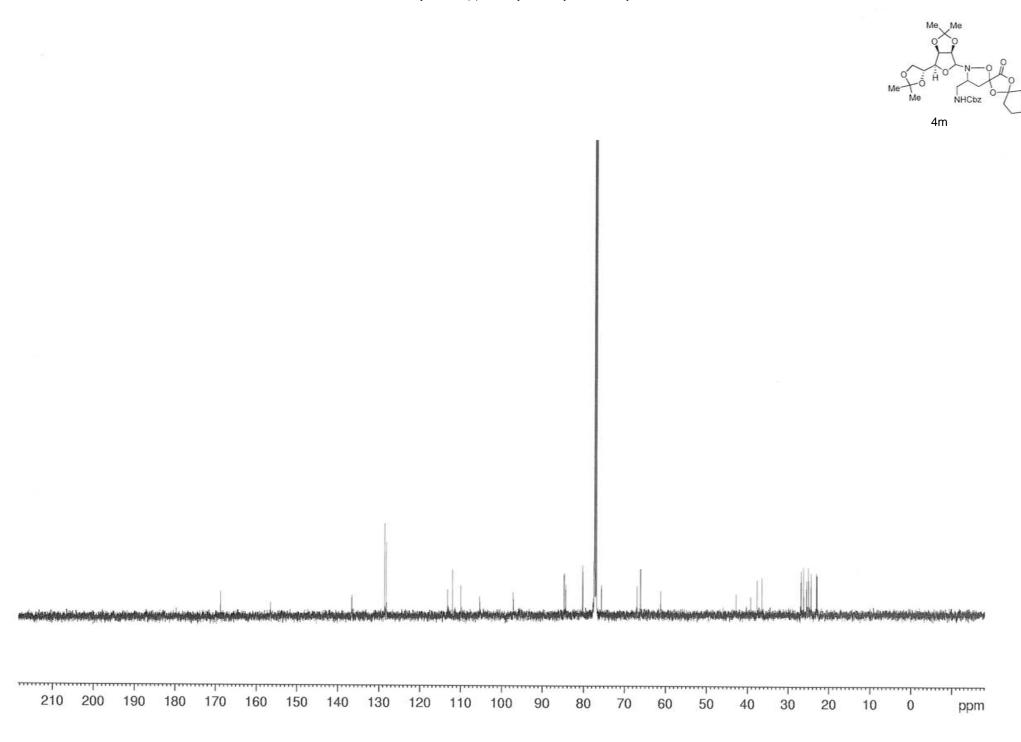


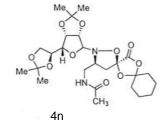


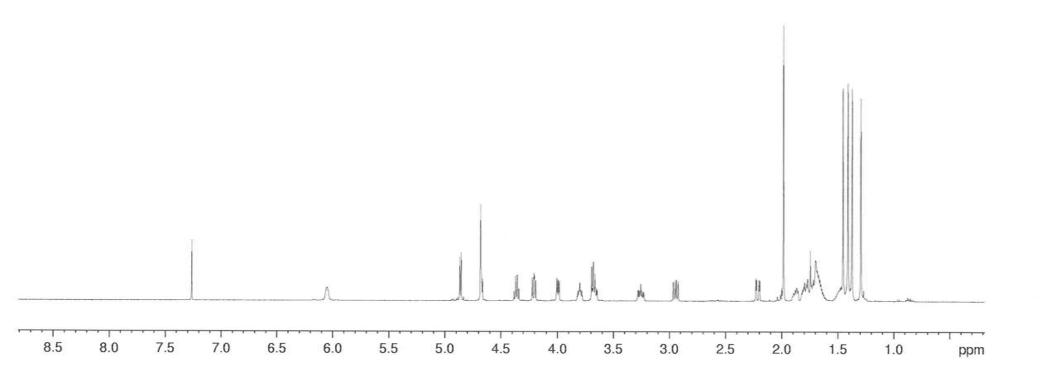


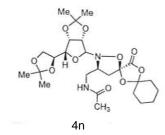


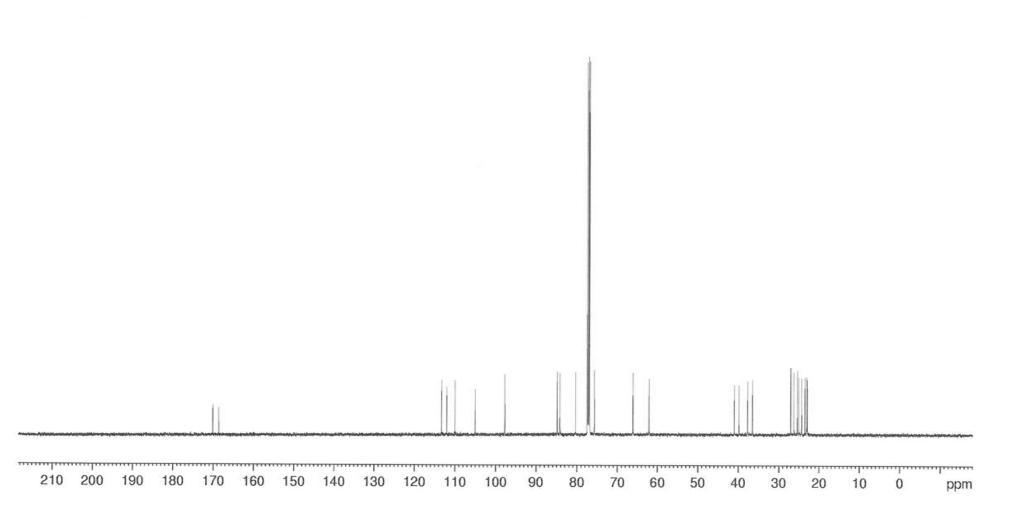


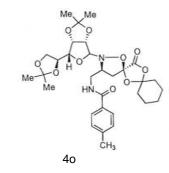


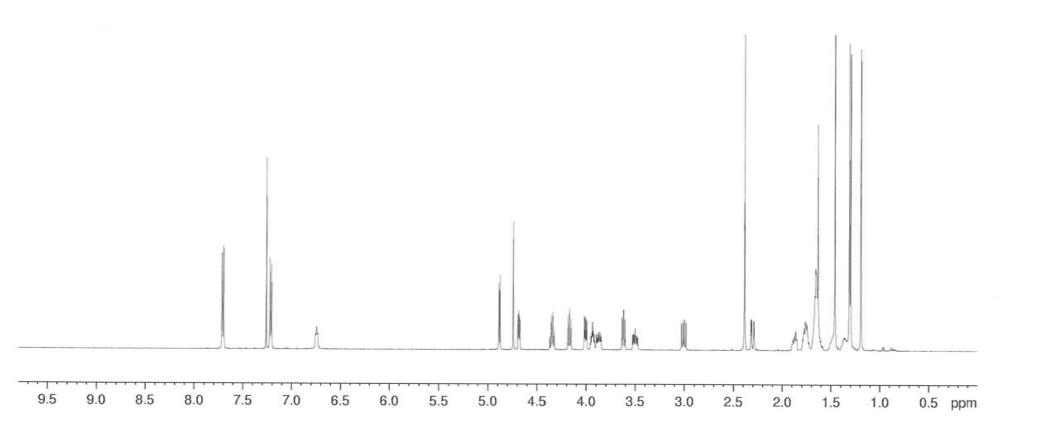


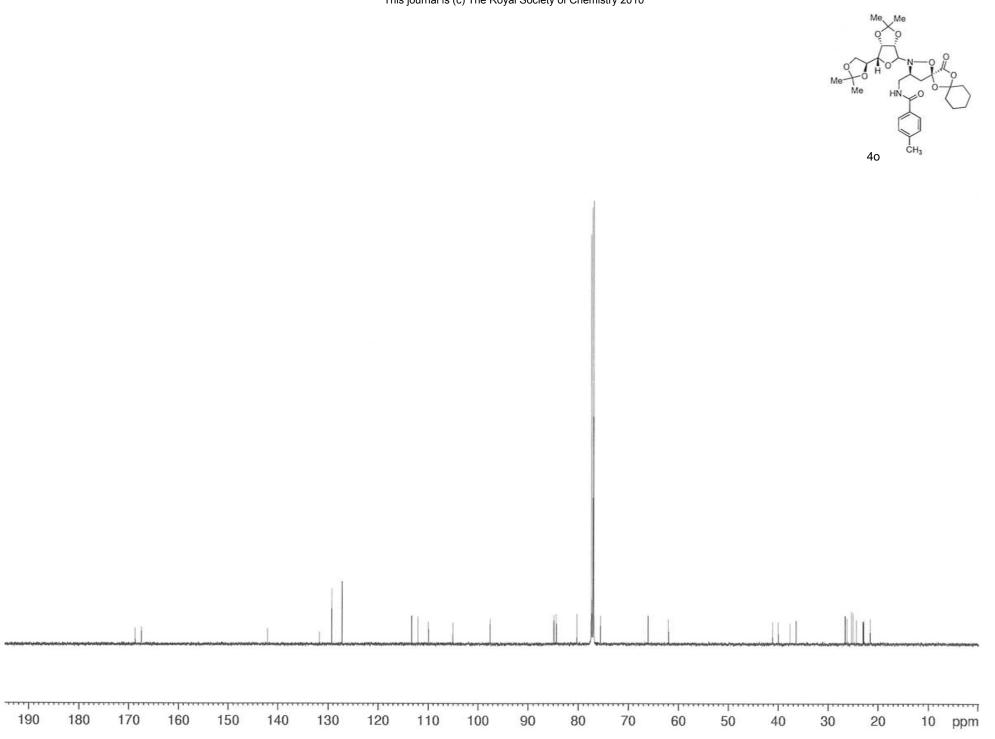


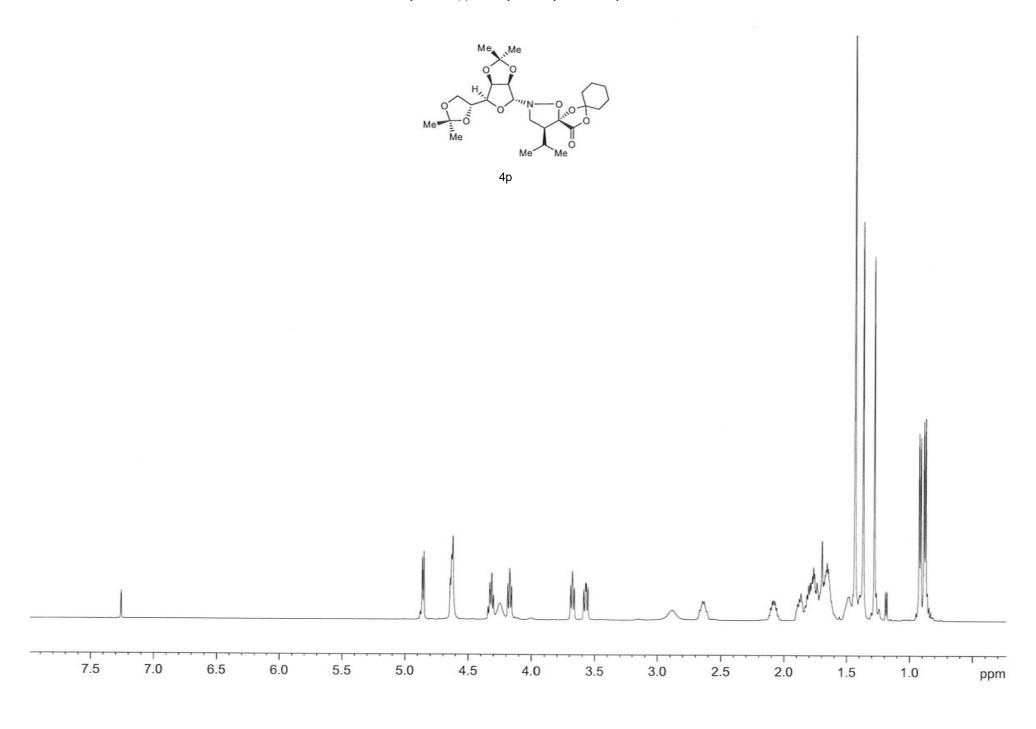


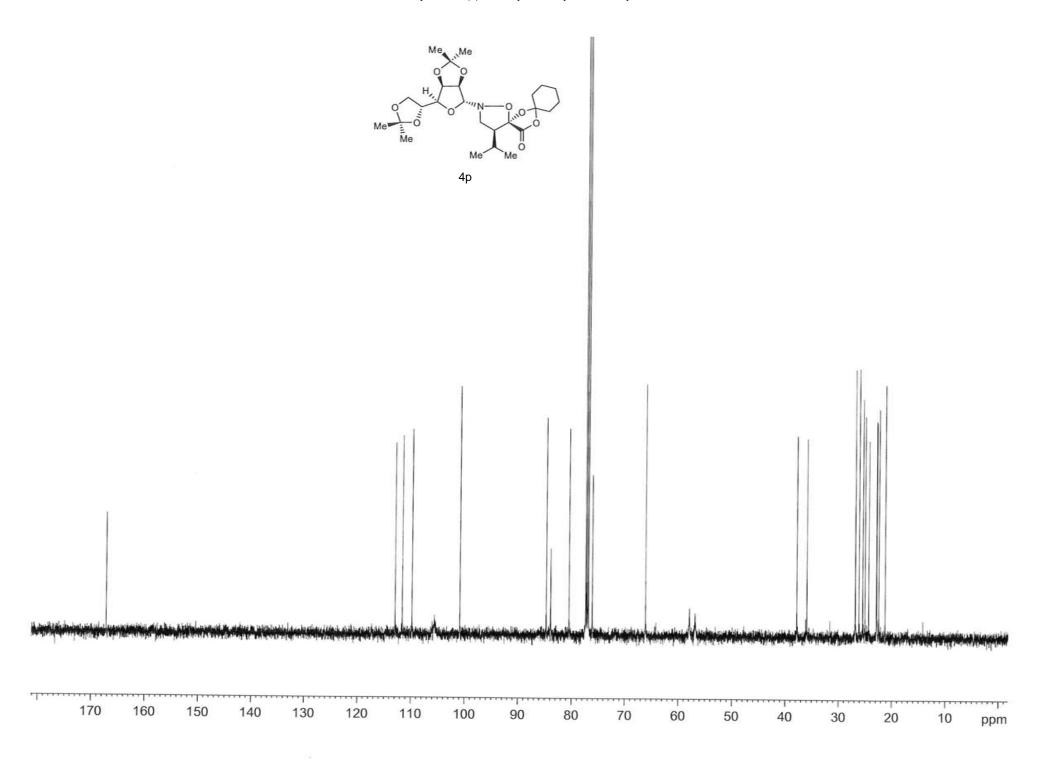


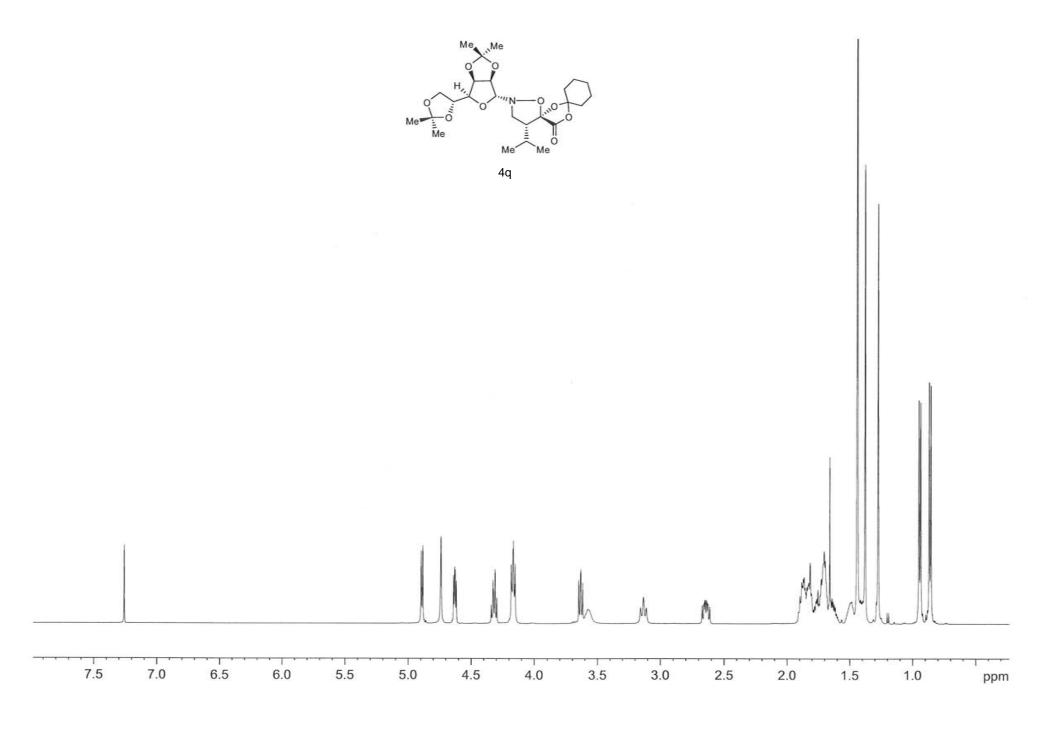


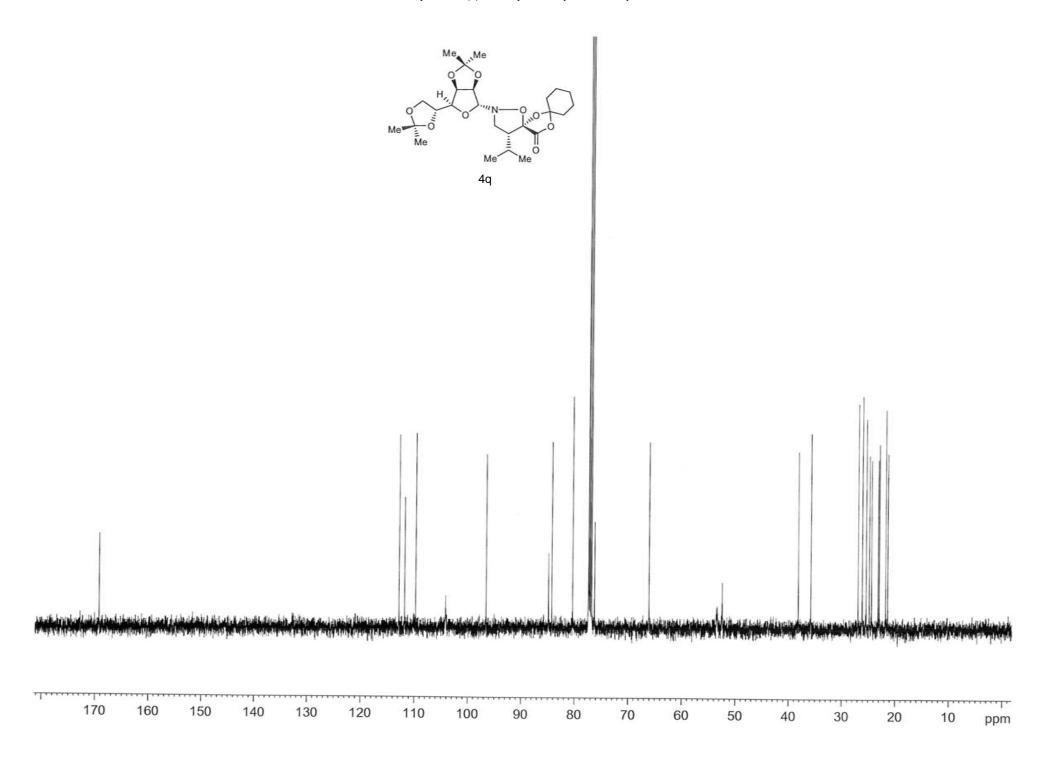


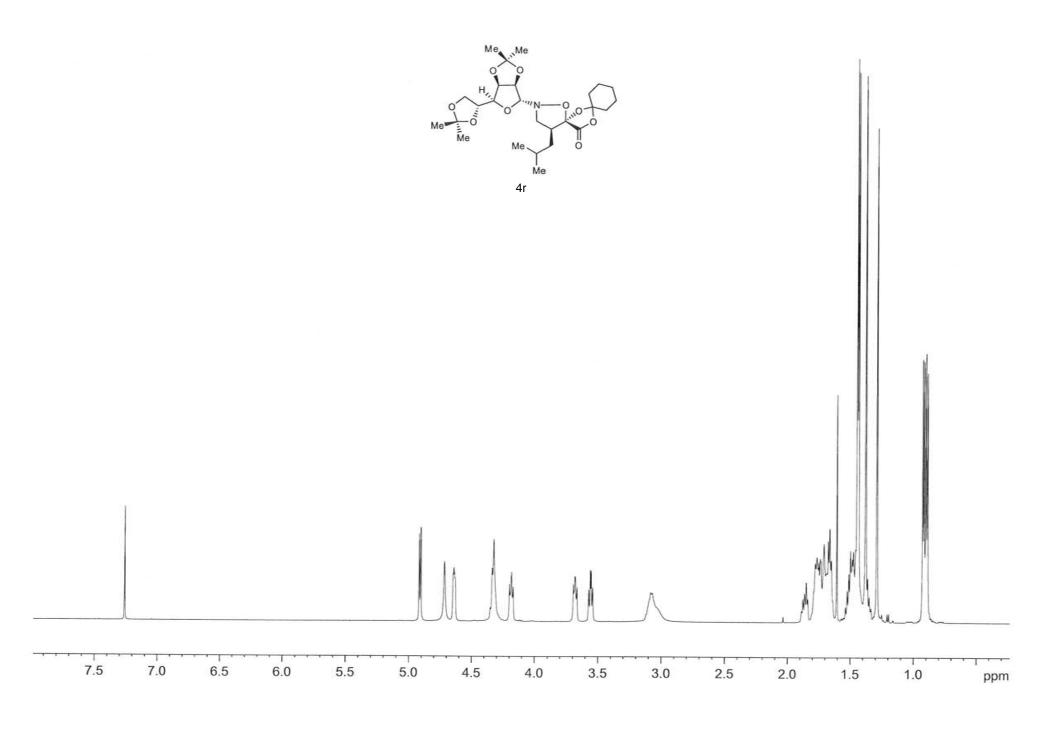


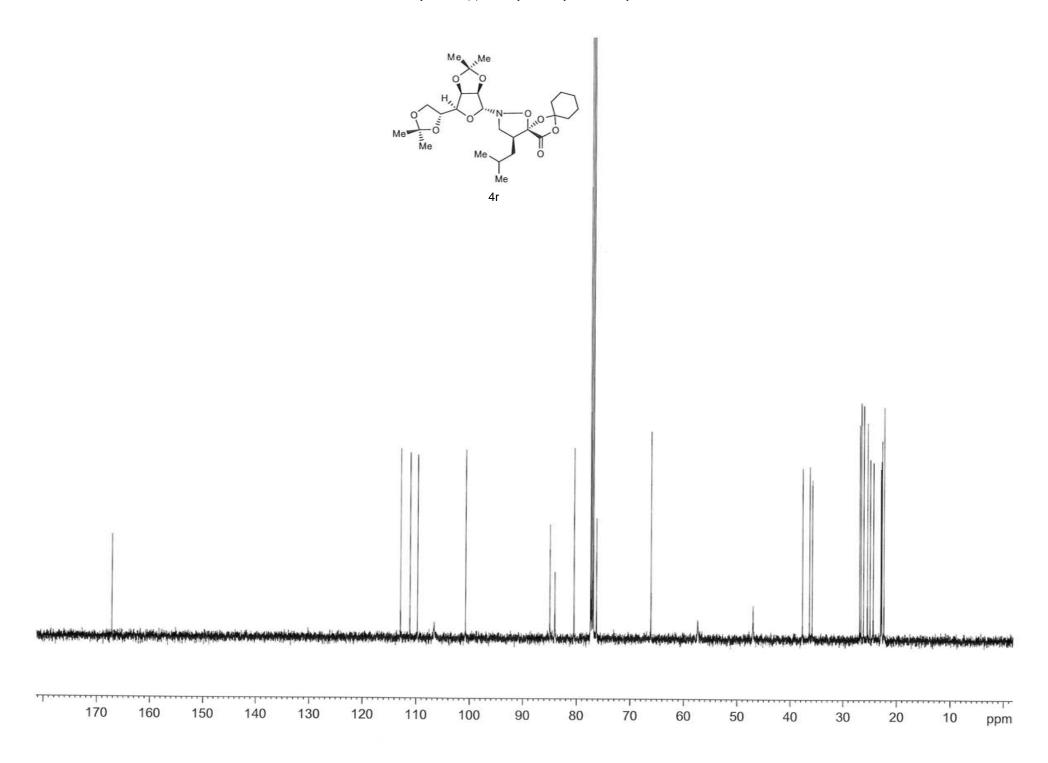


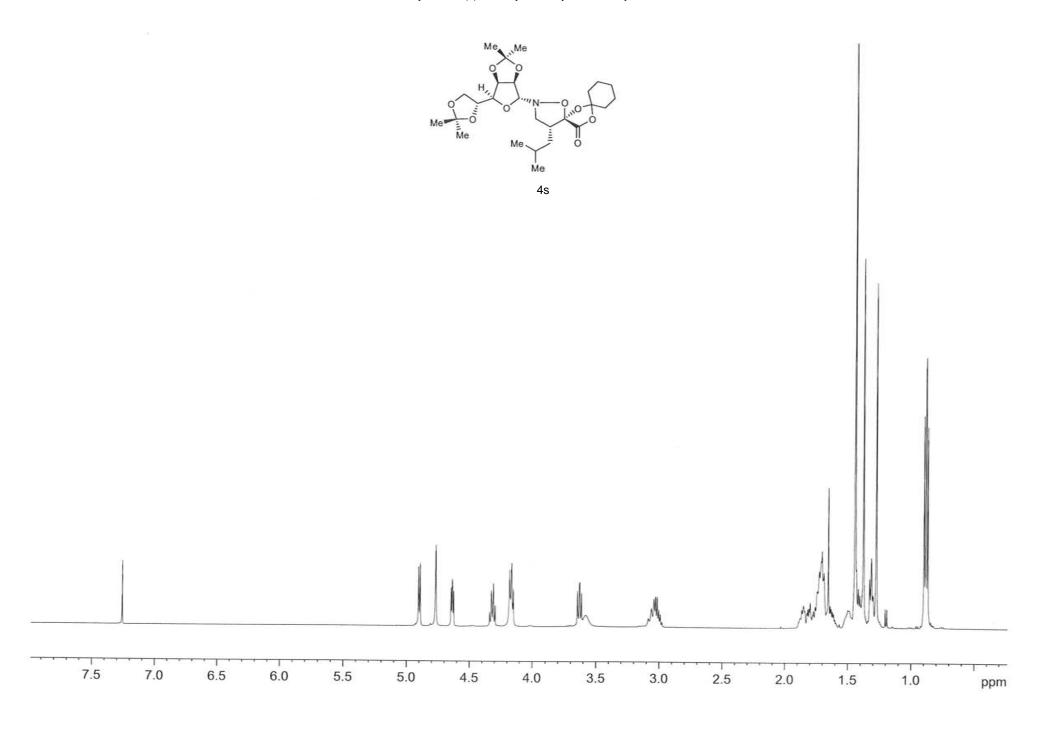


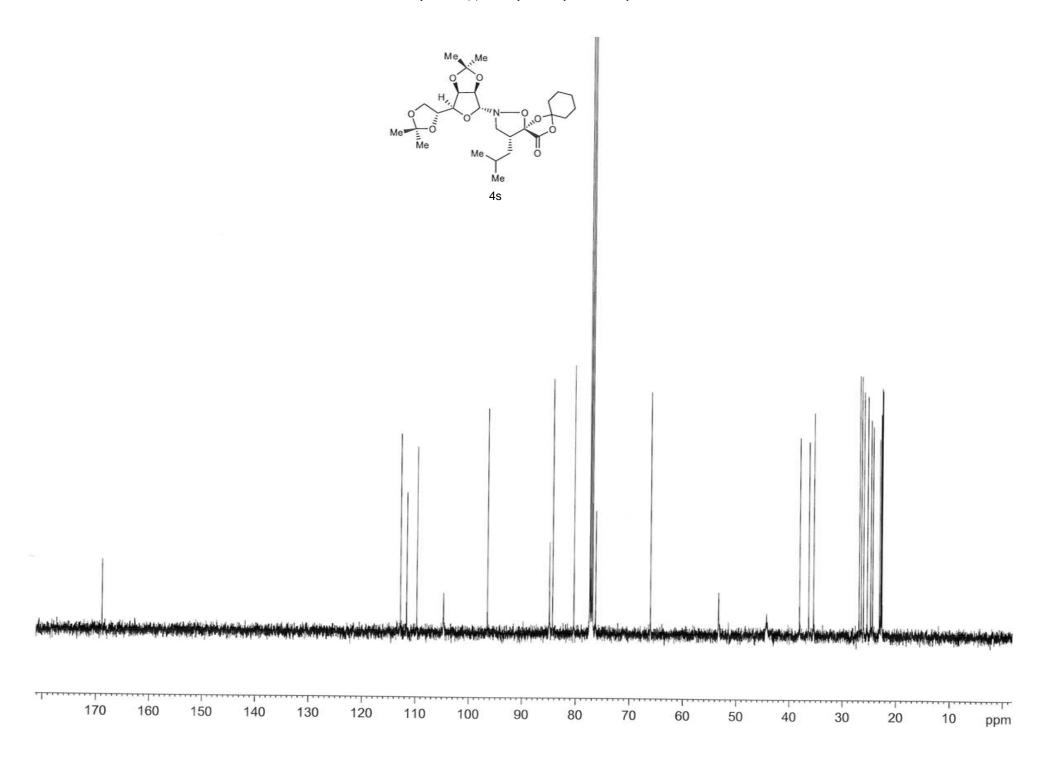


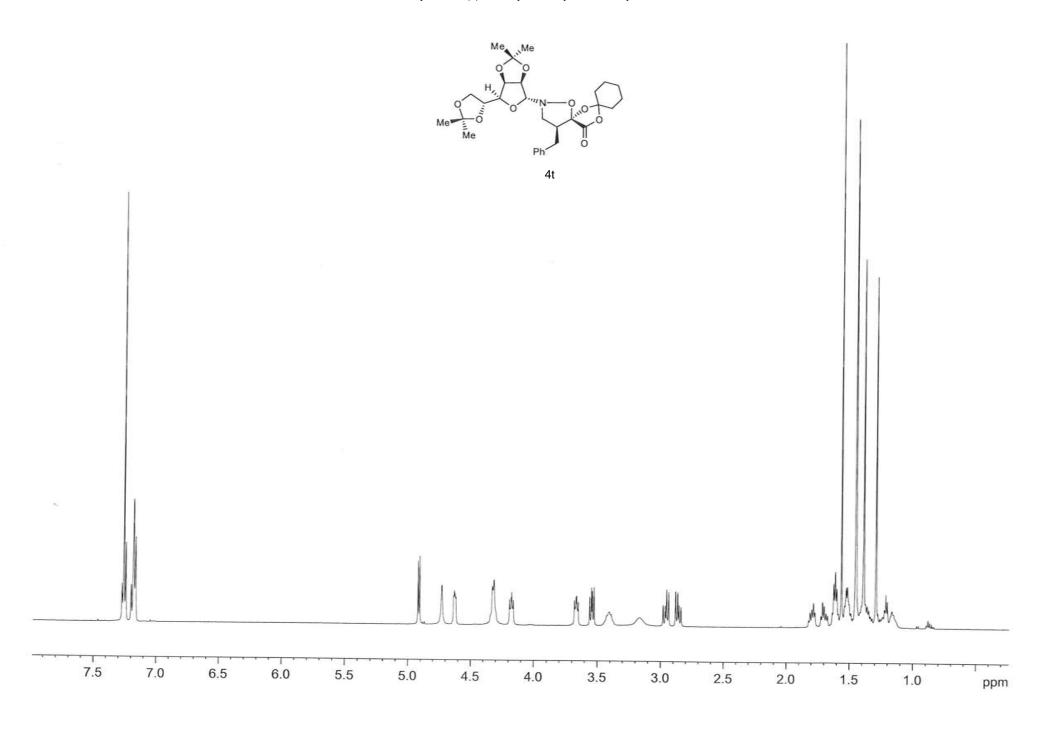


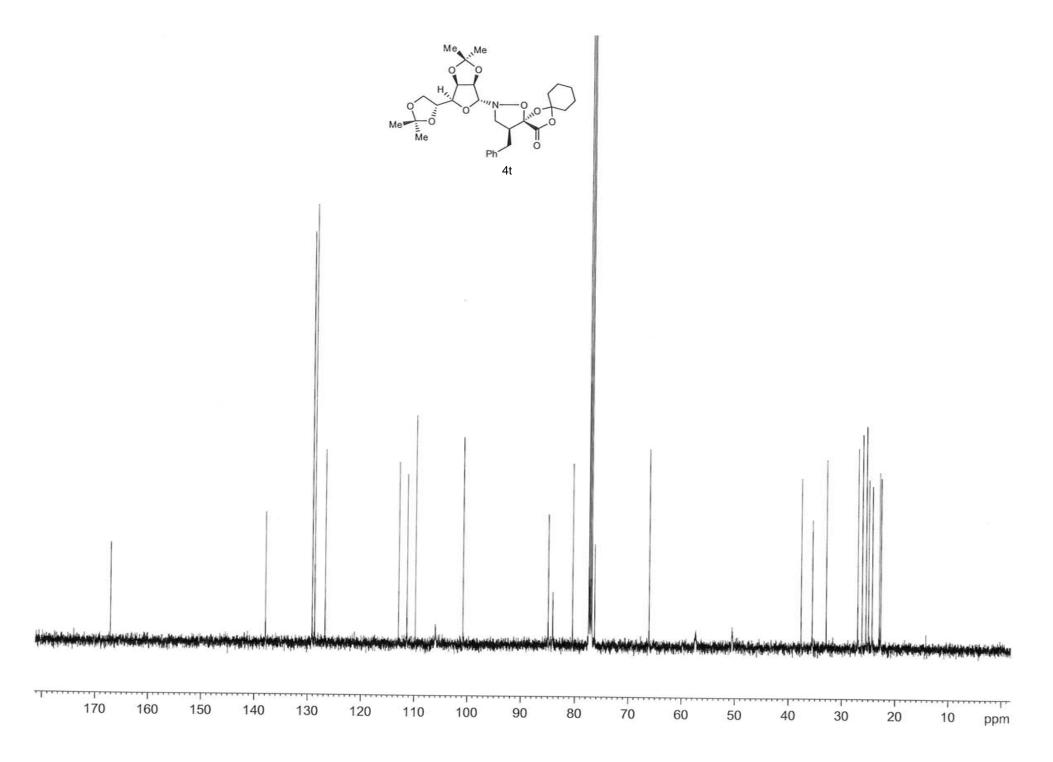


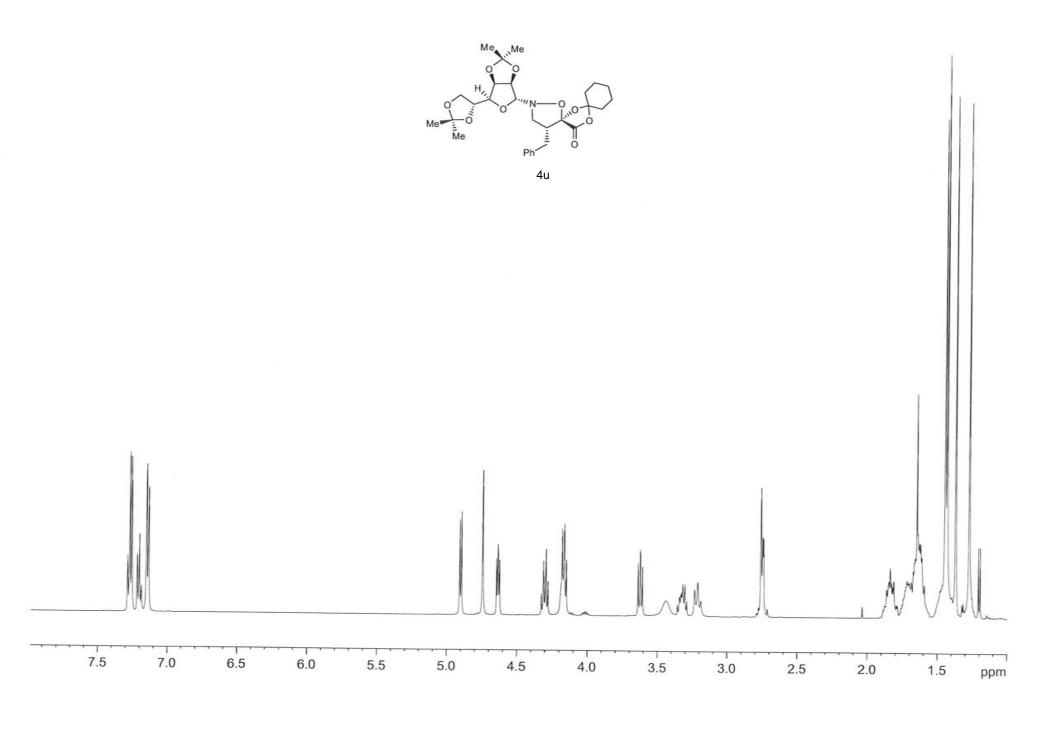


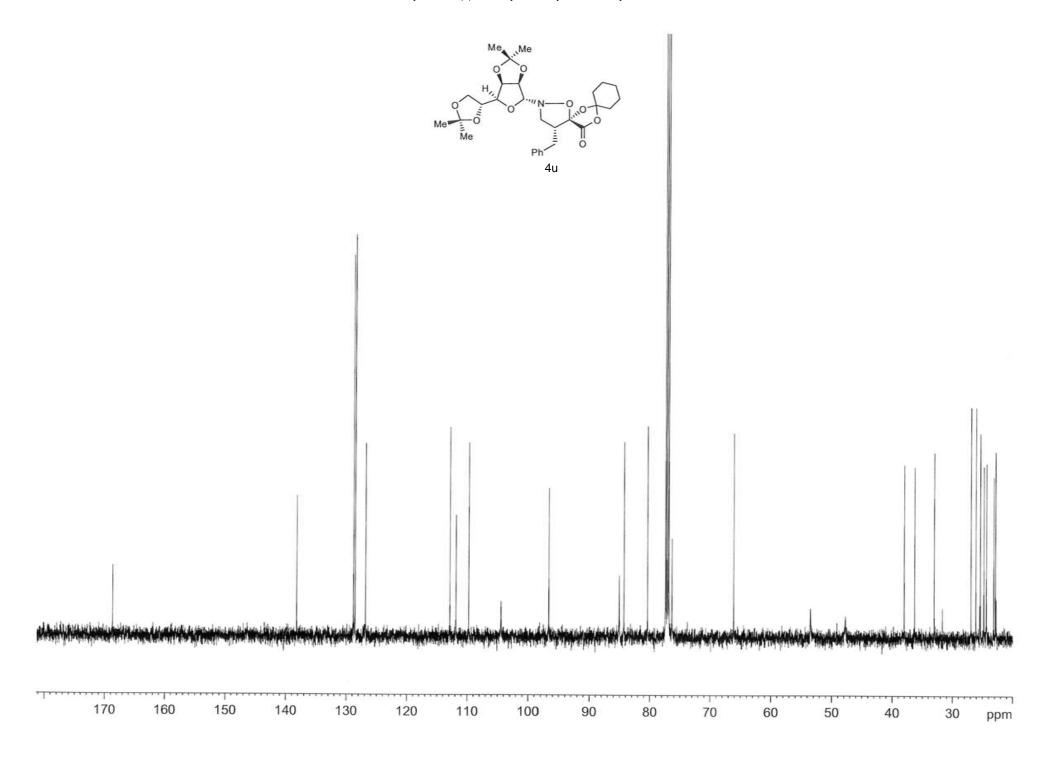


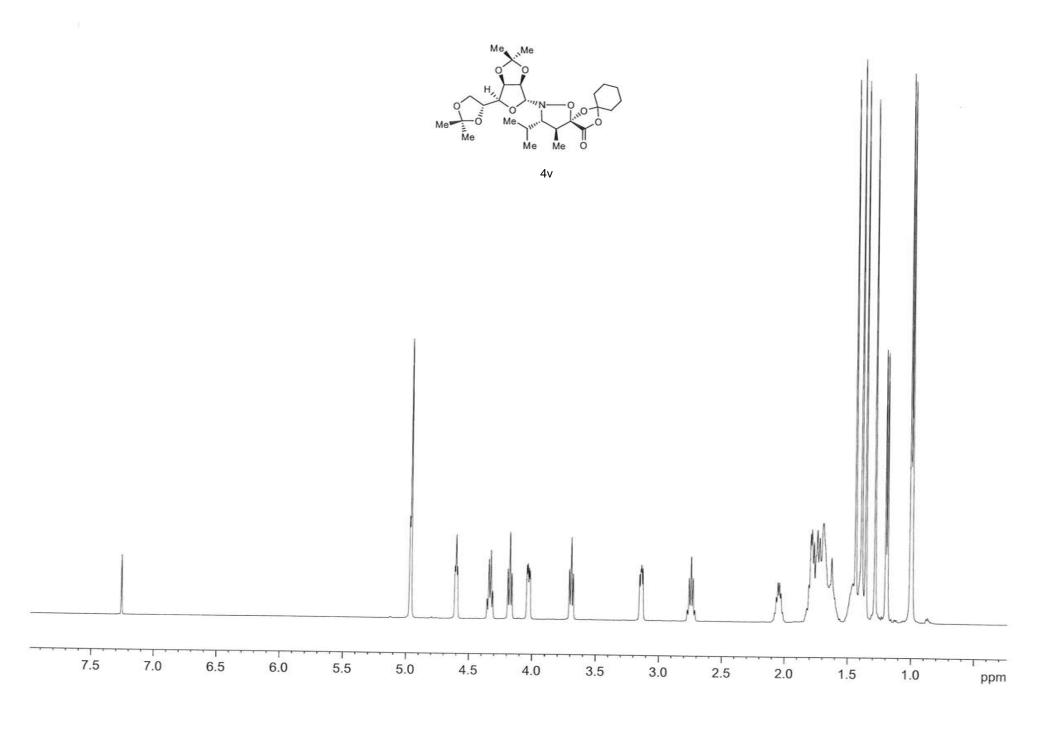


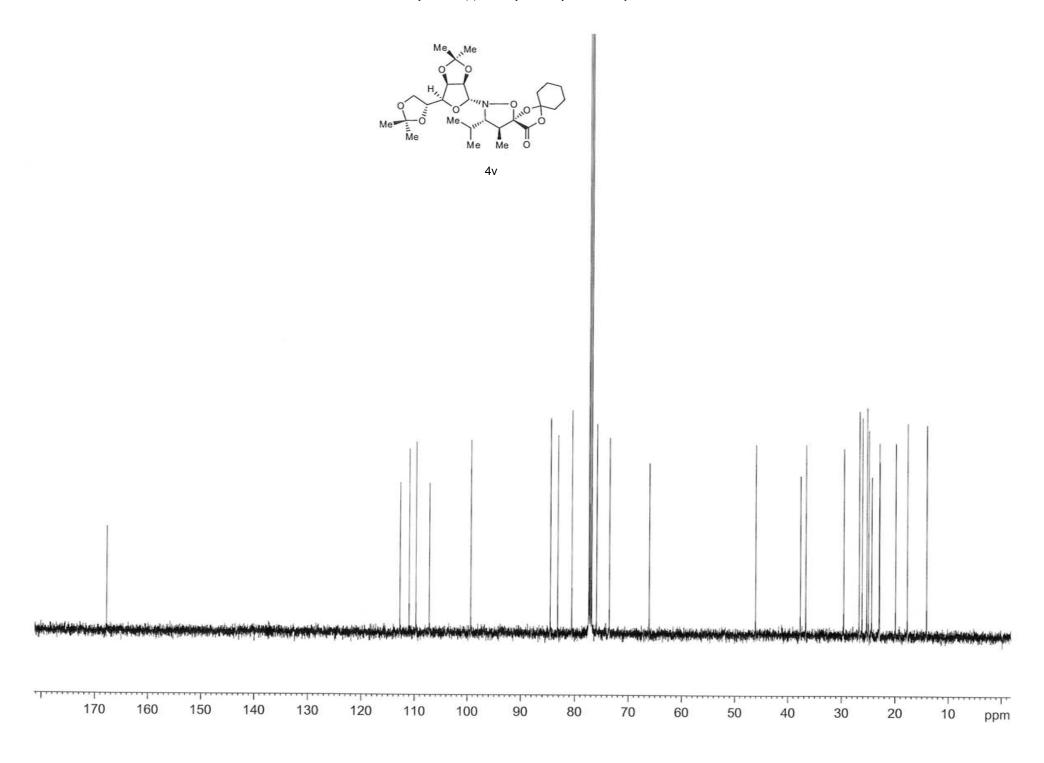


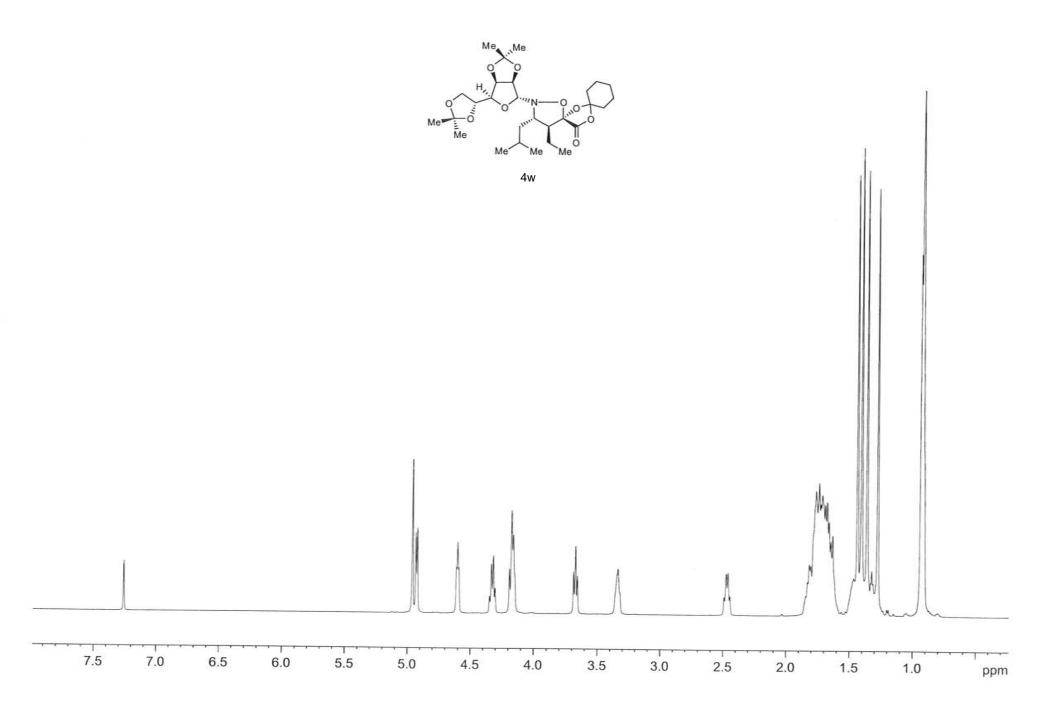


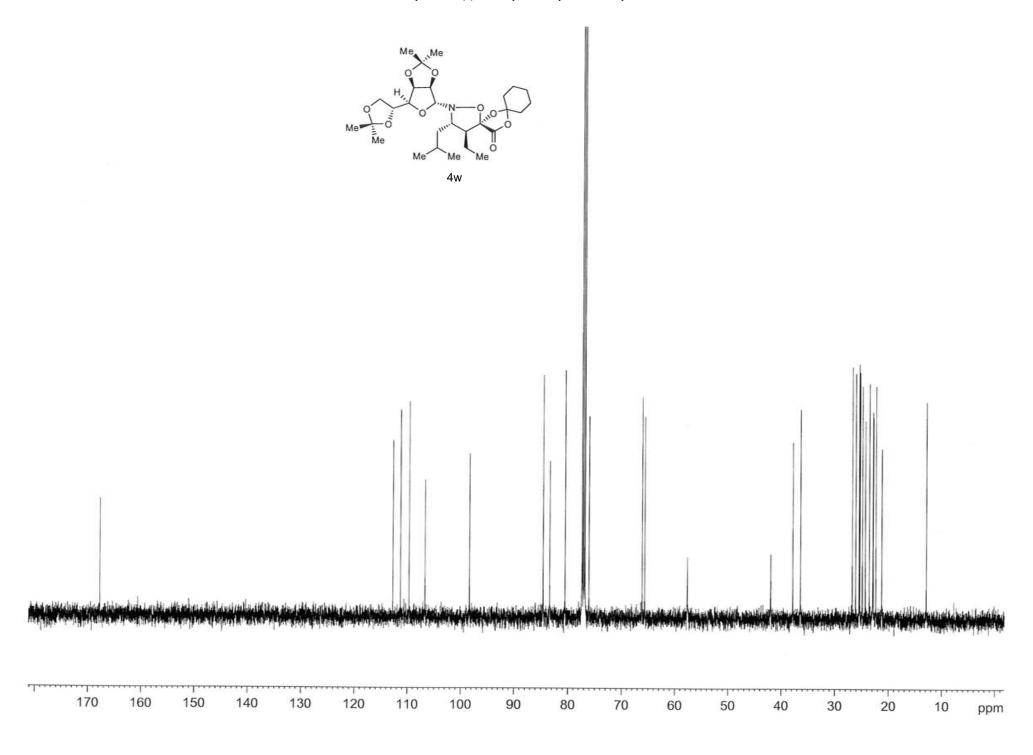


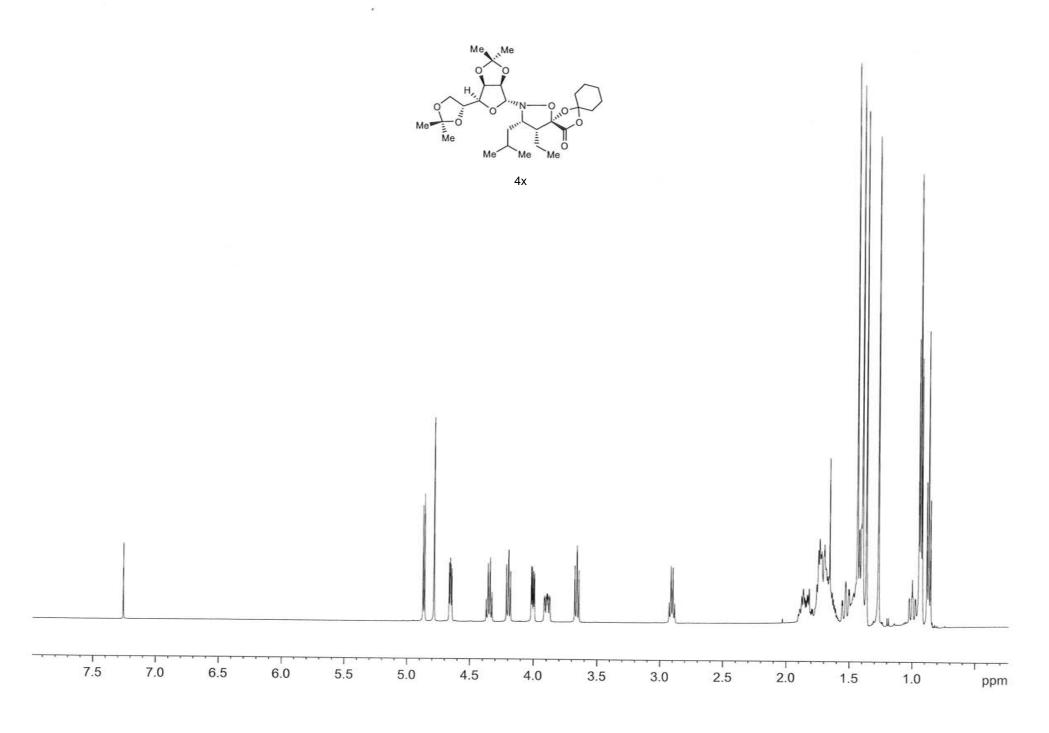


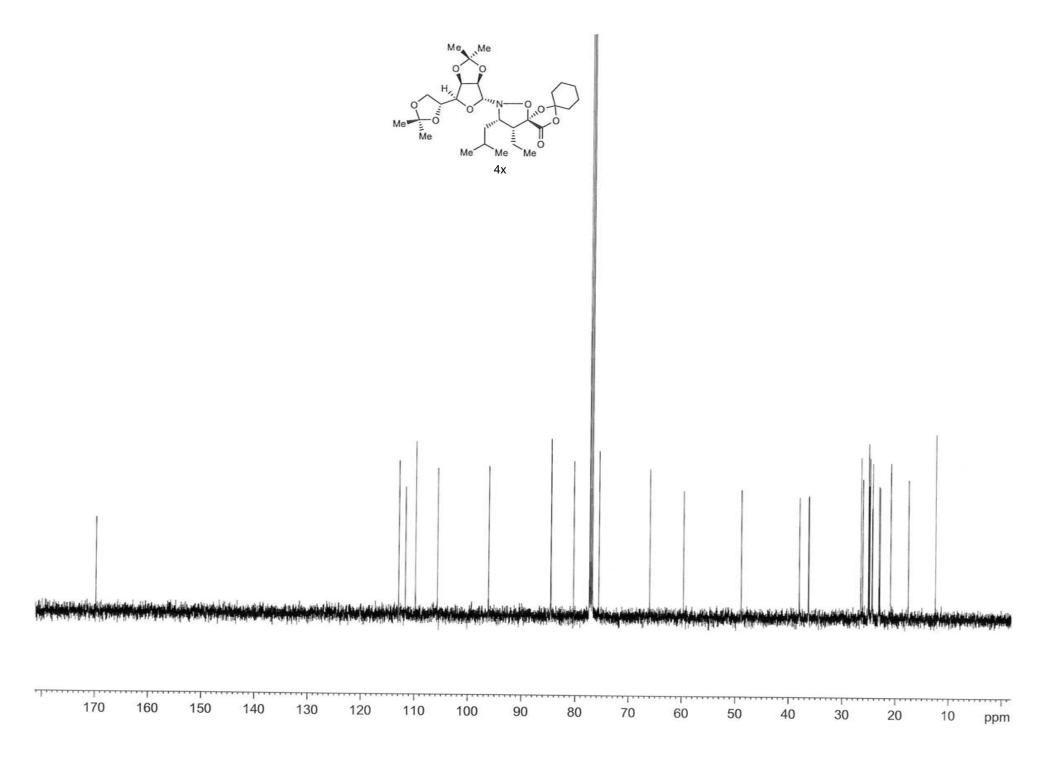


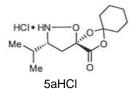


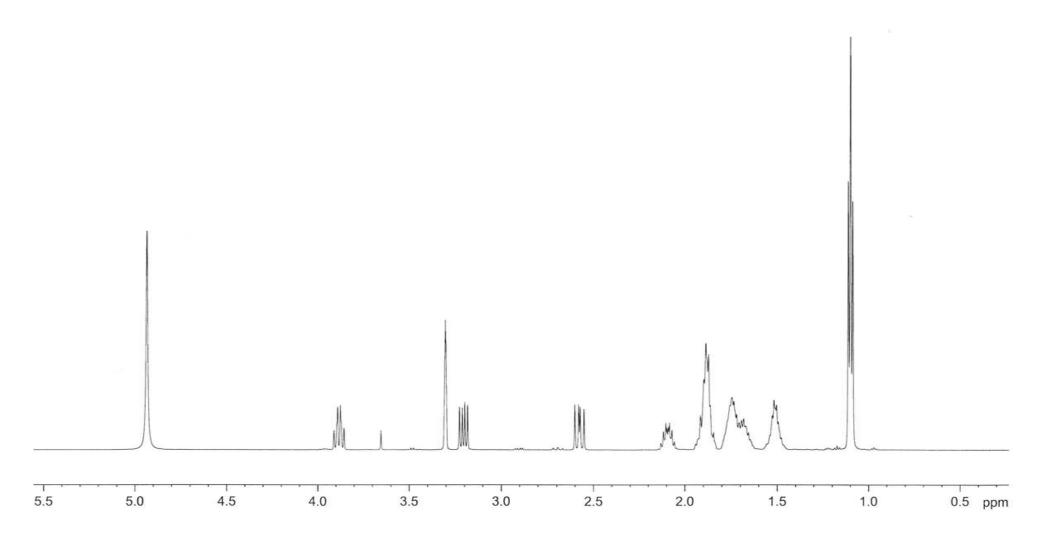


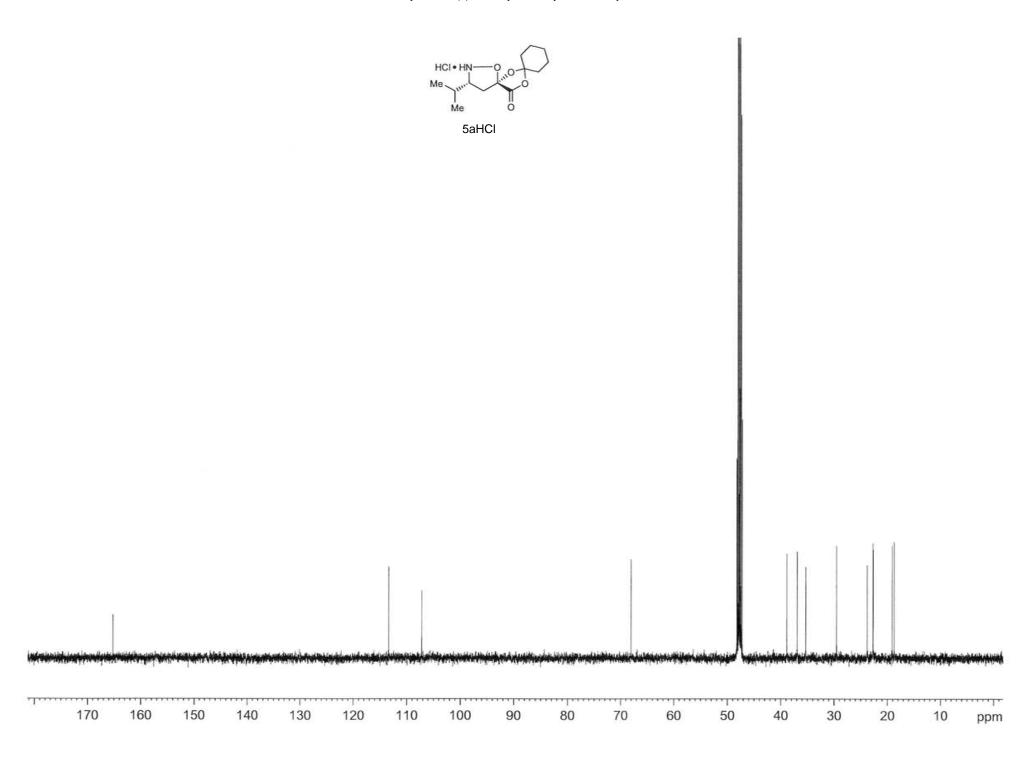


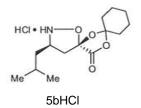


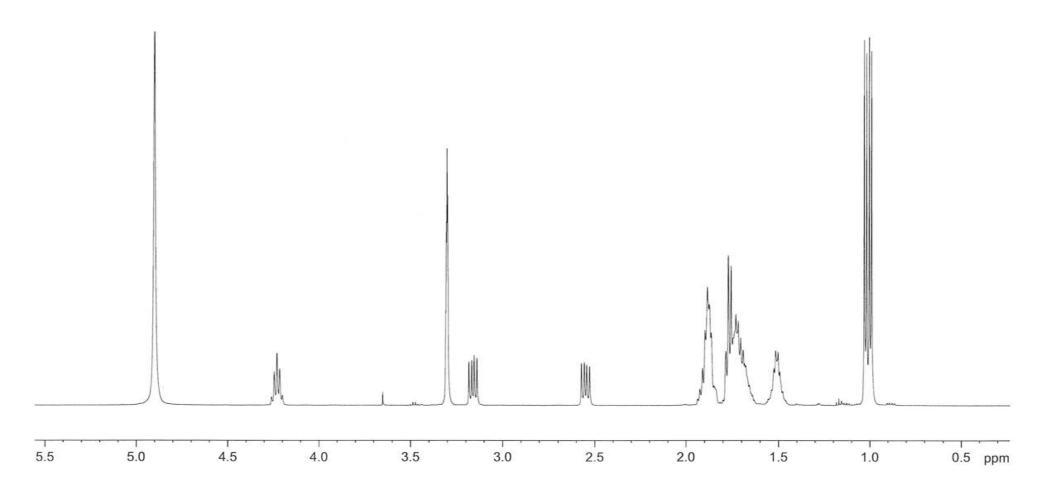


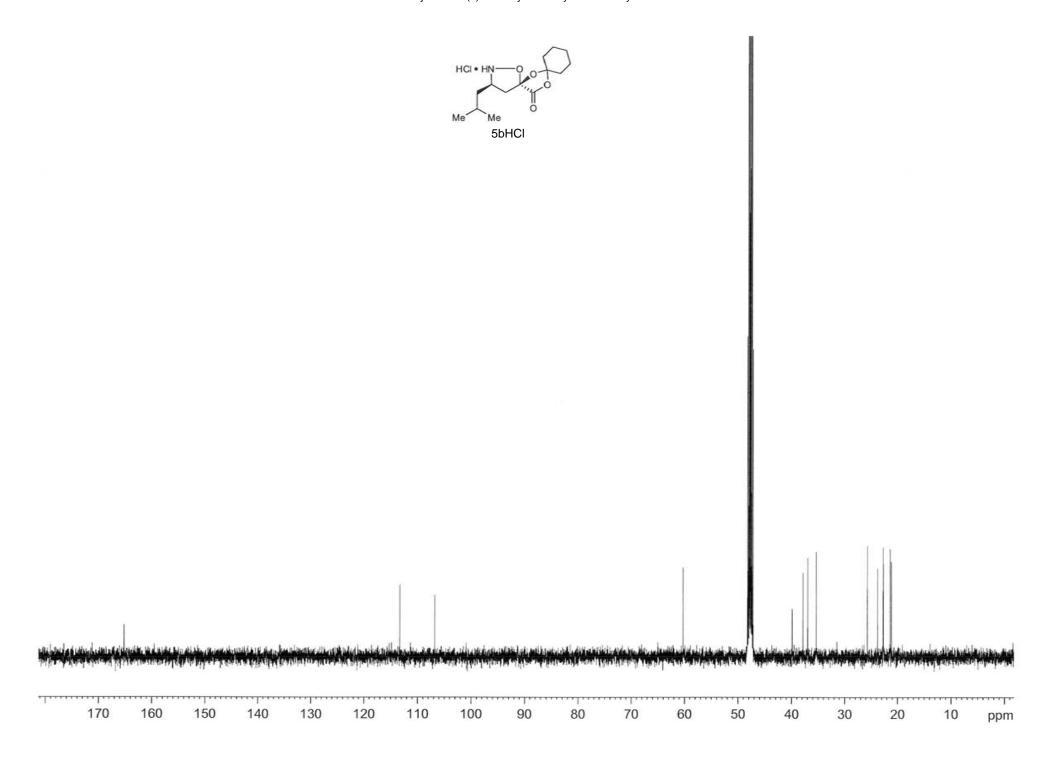


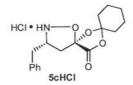


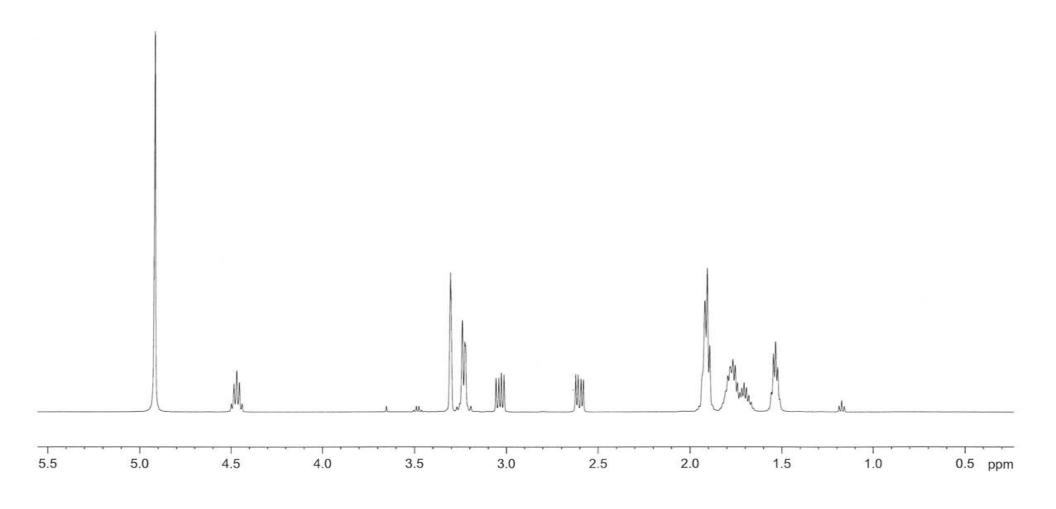


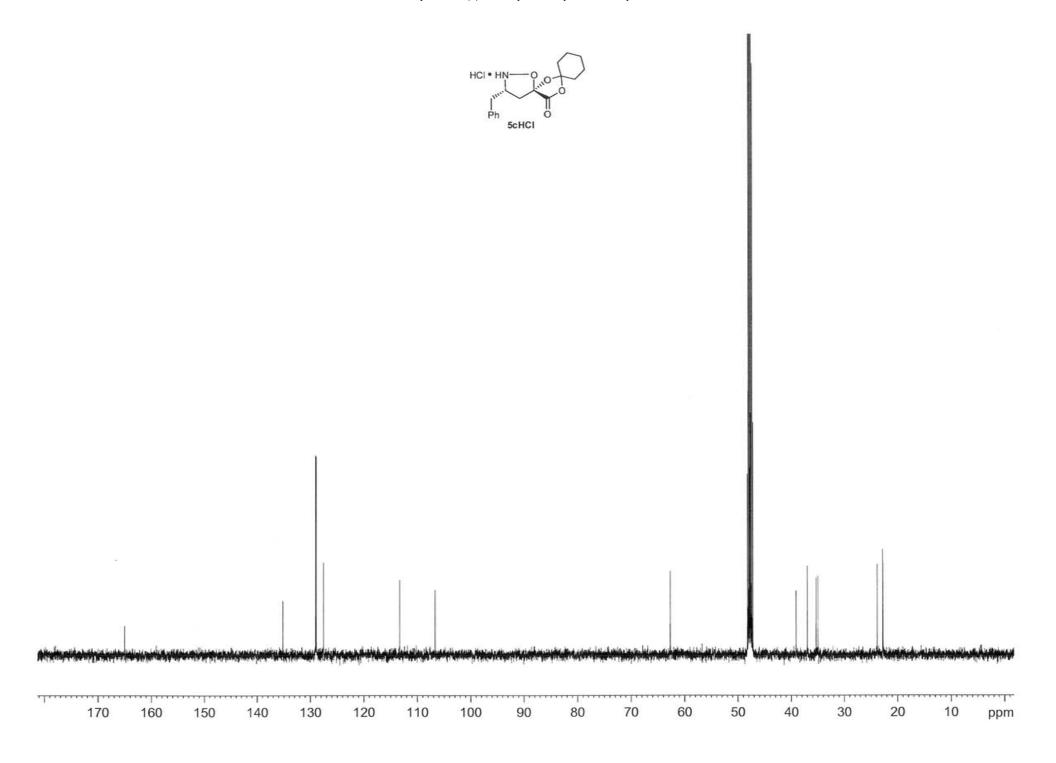


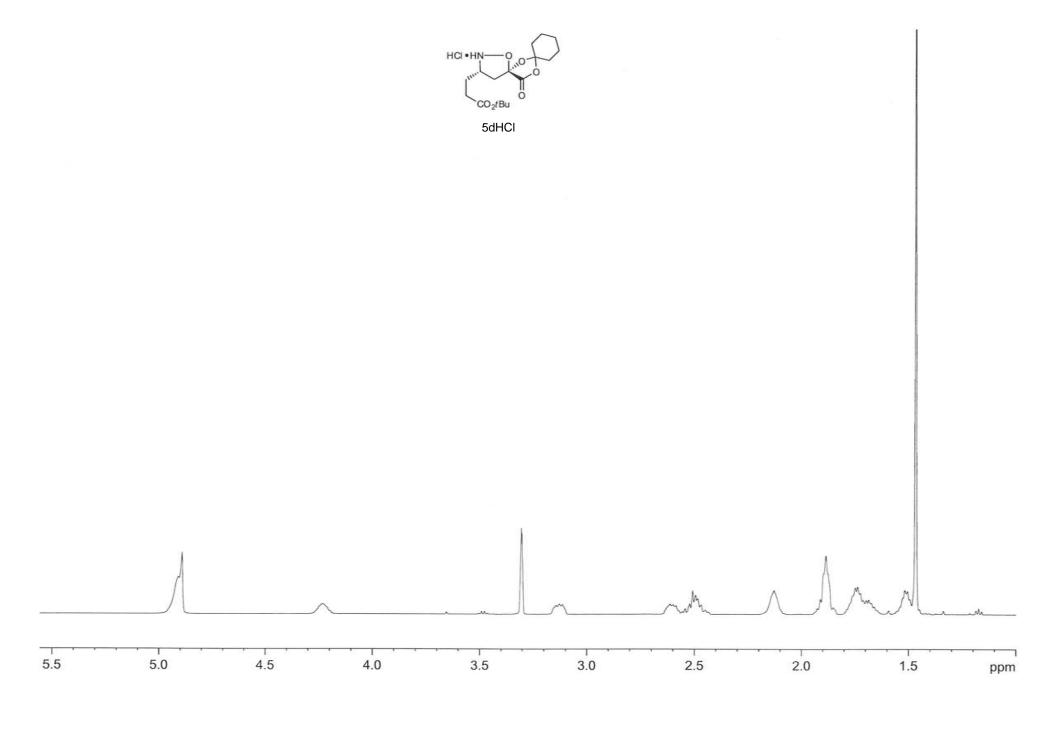


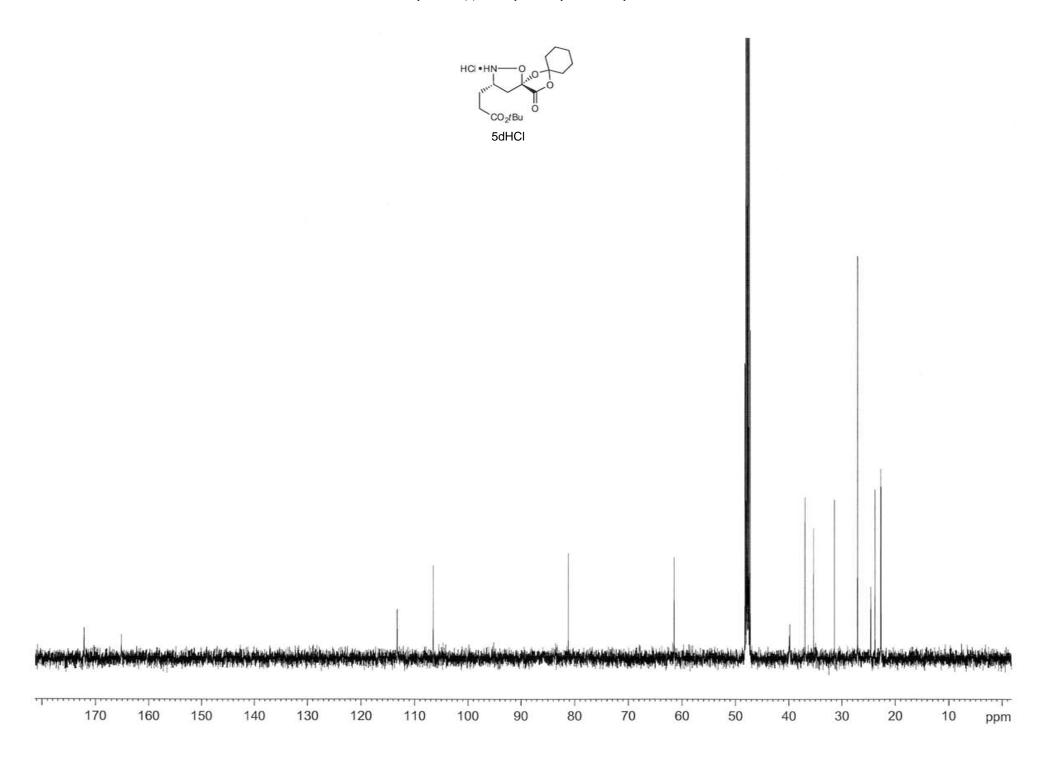


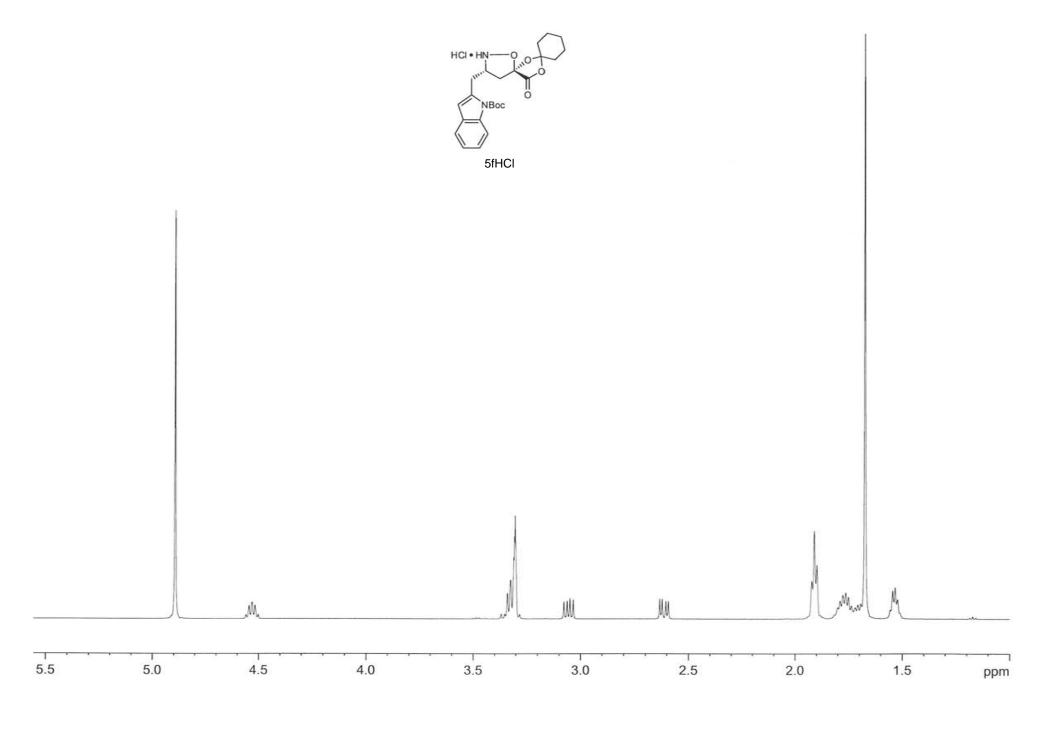


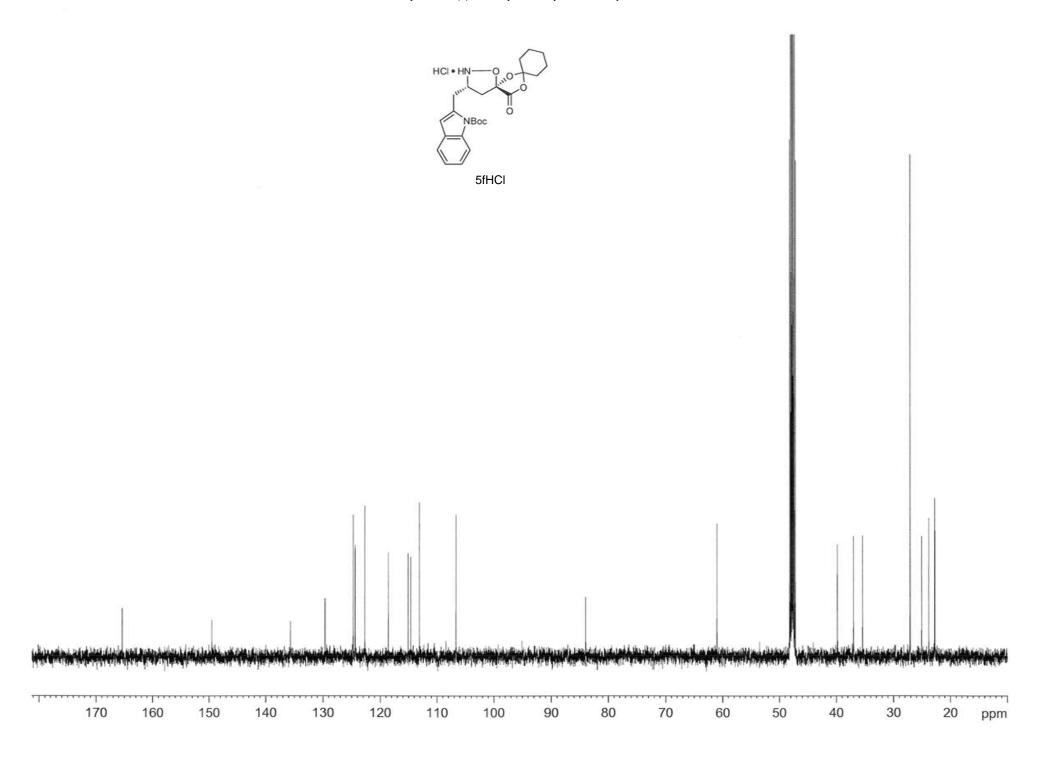


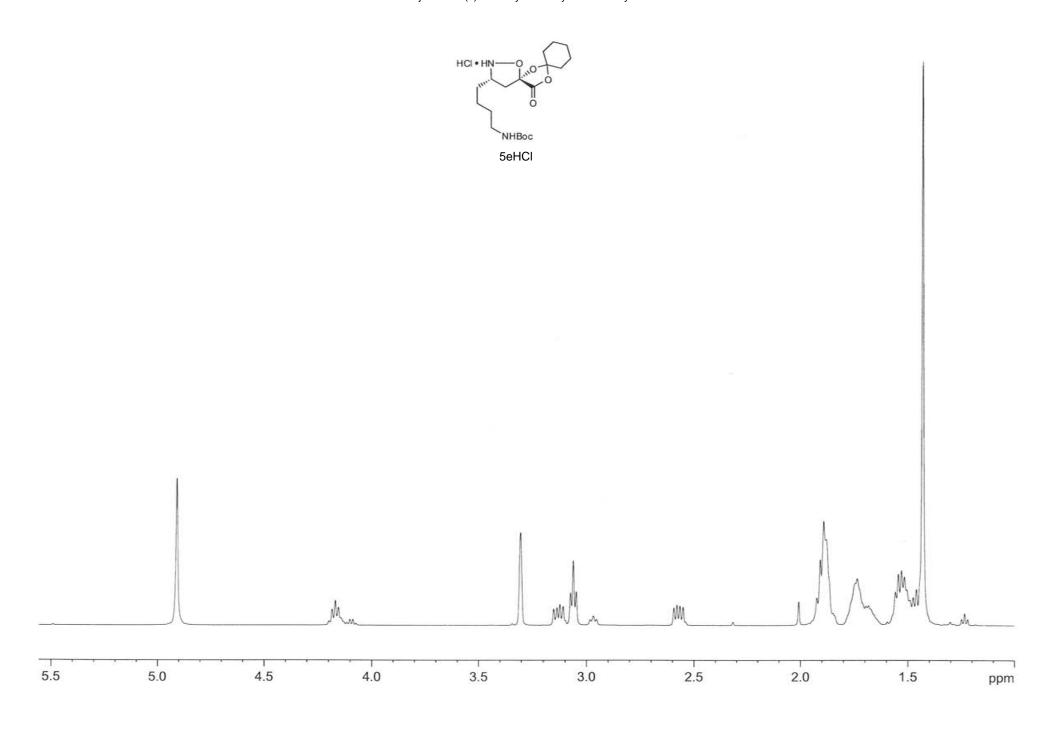


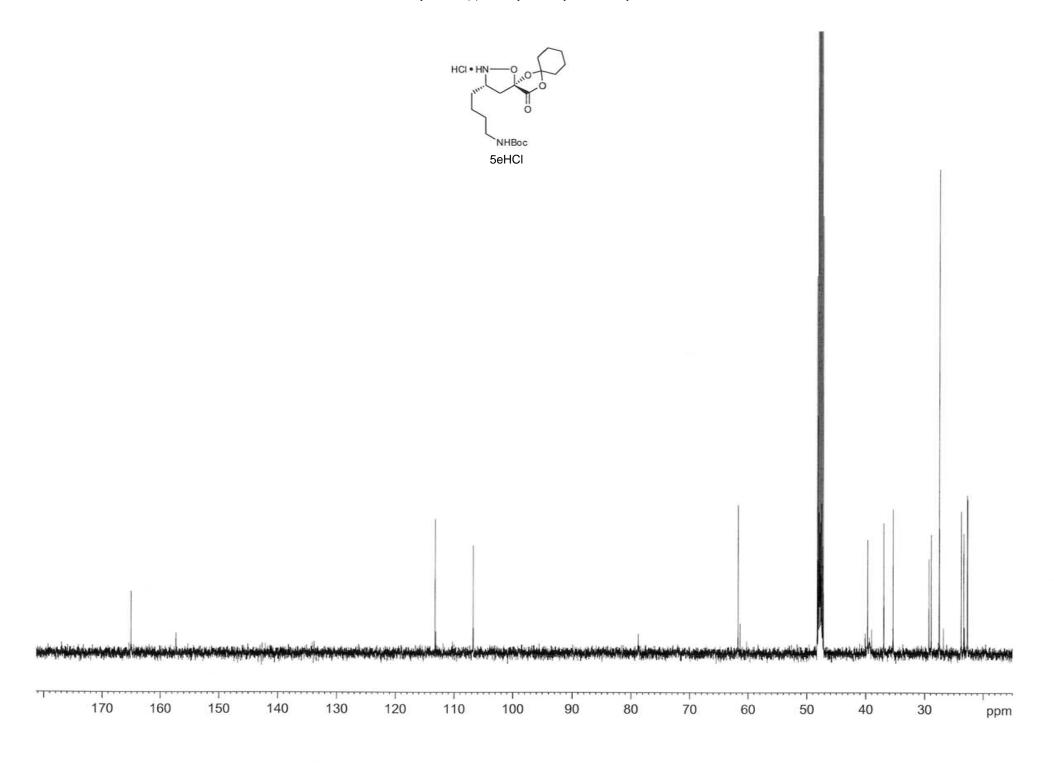


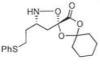




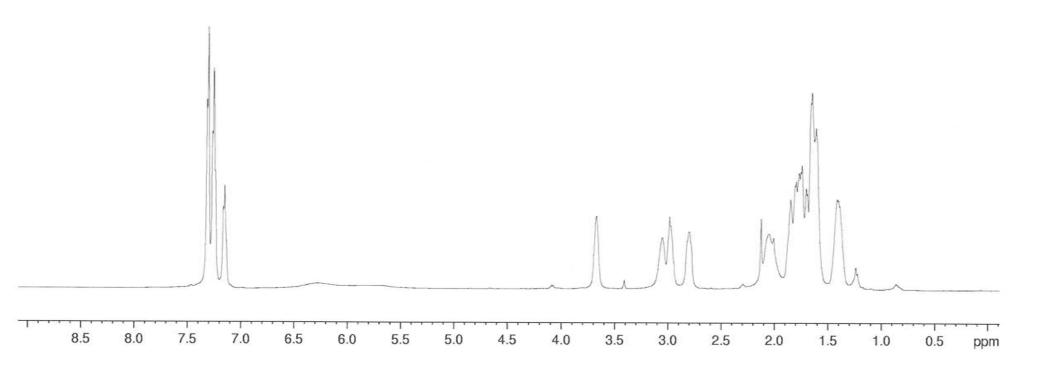


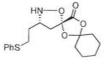




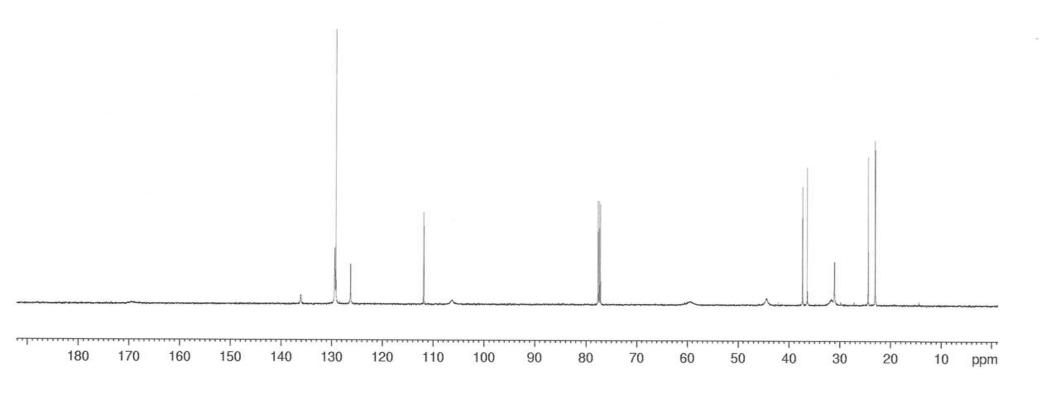


5g

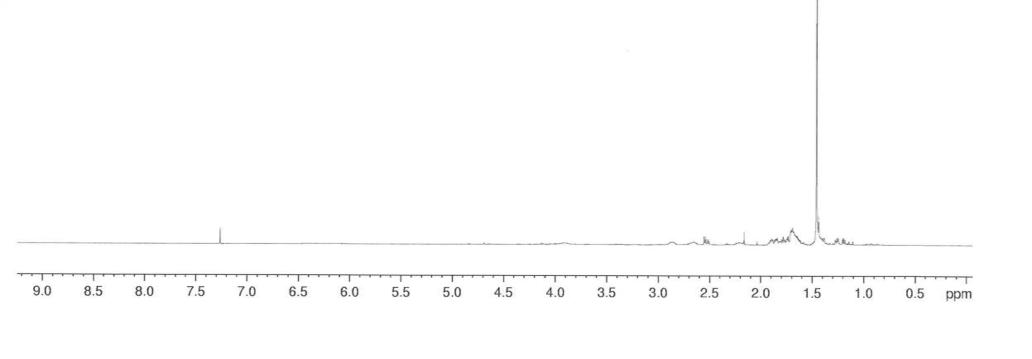




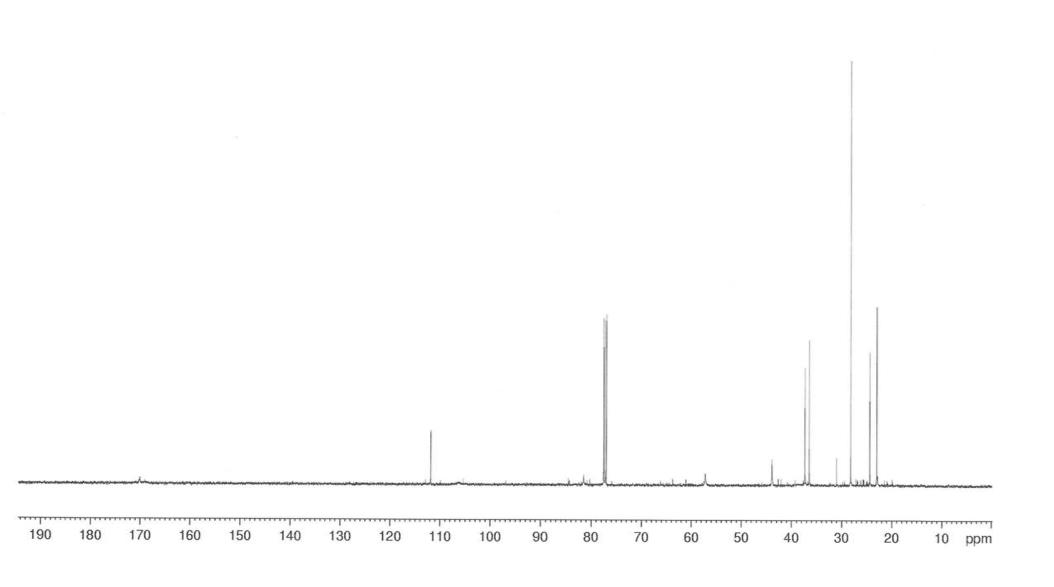






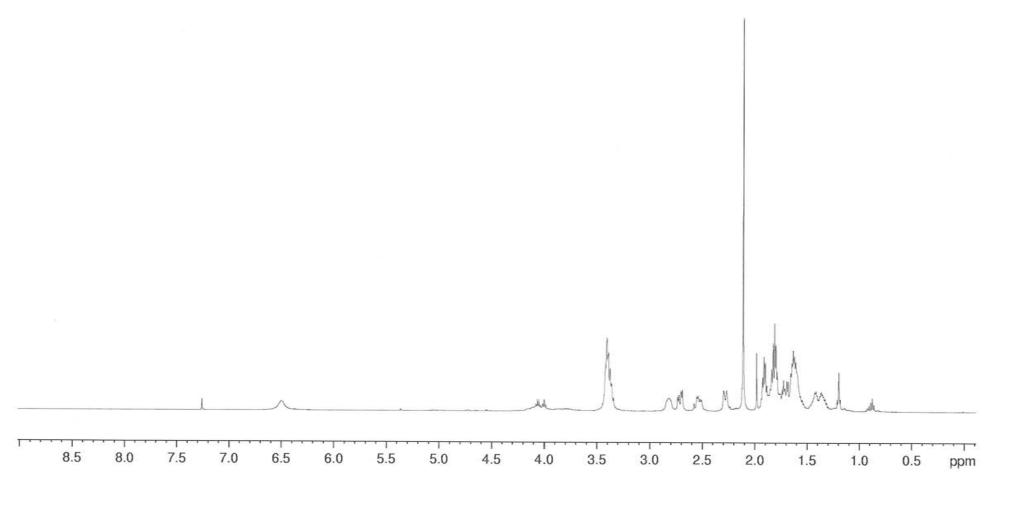




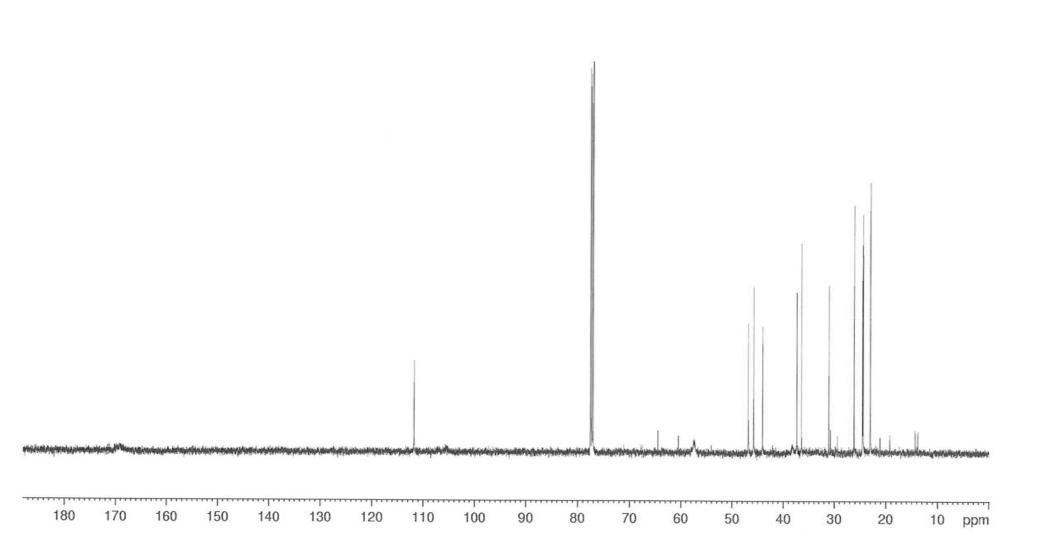




51

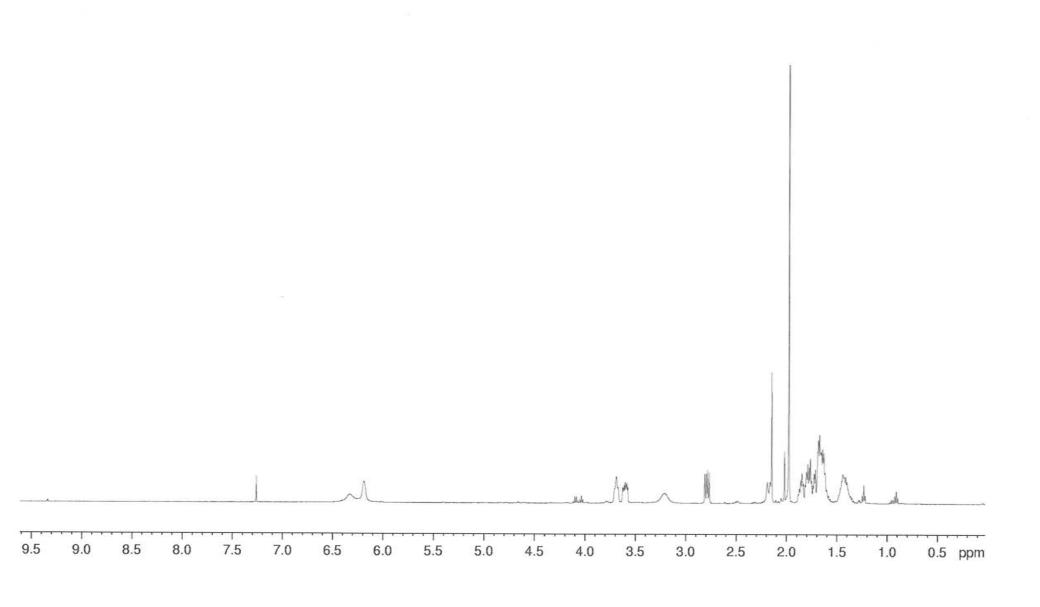




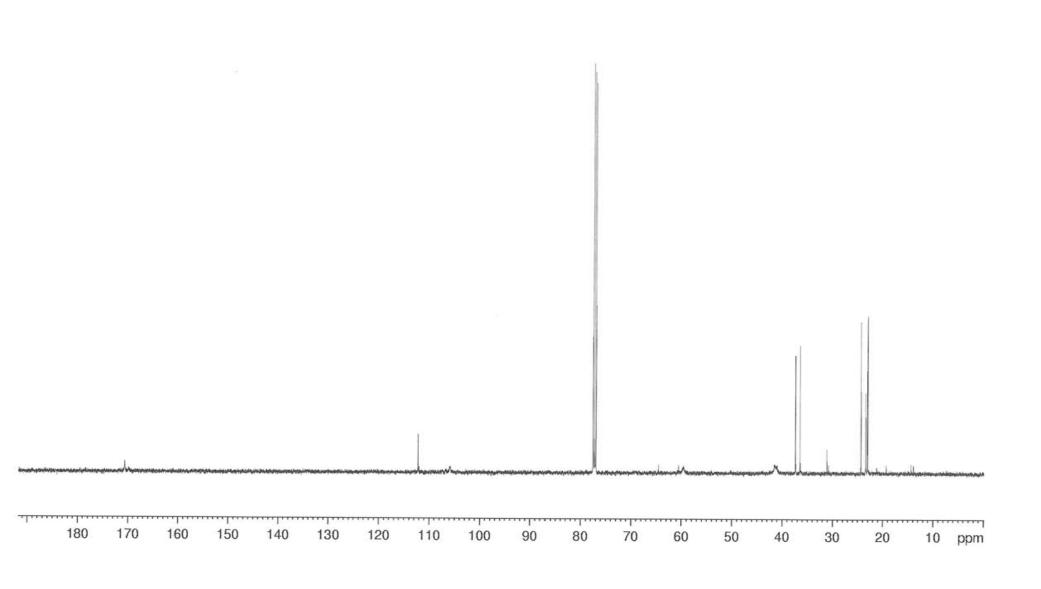


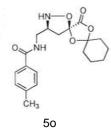


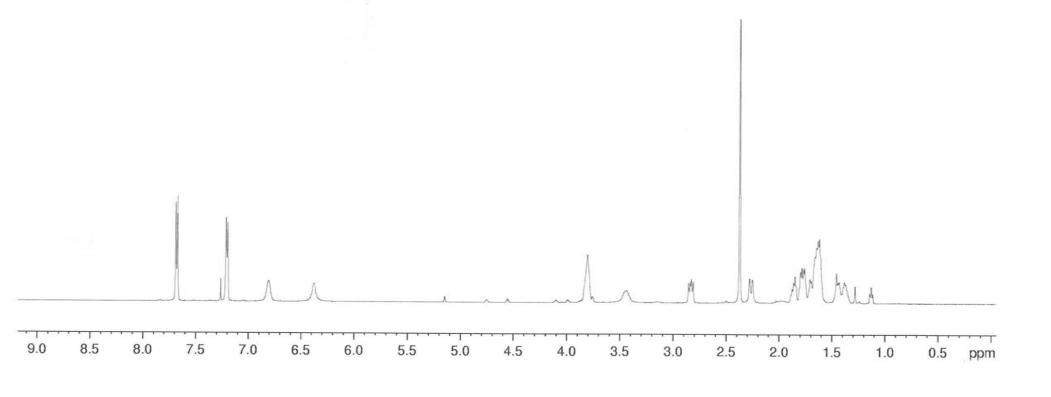
5n

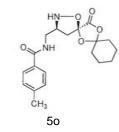


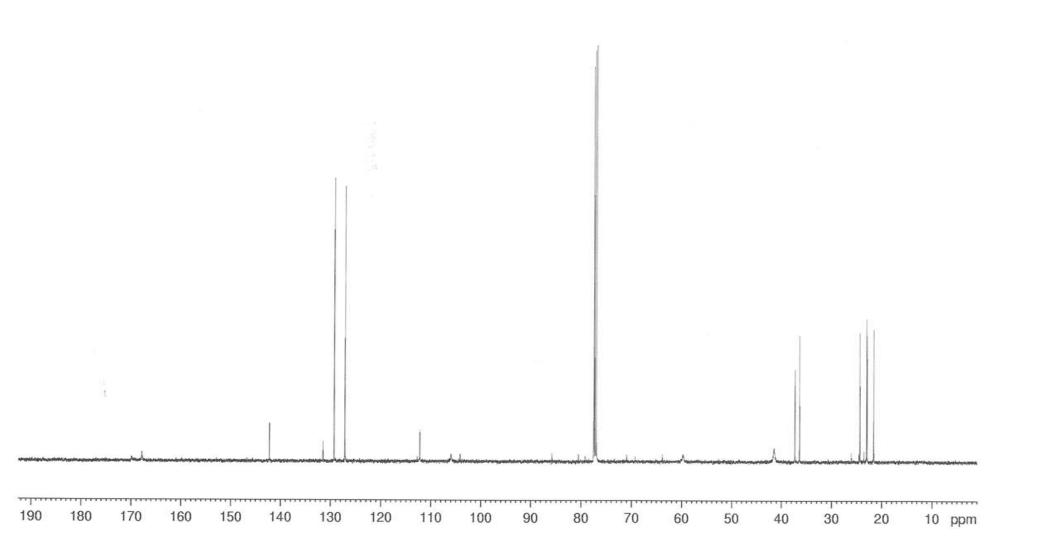


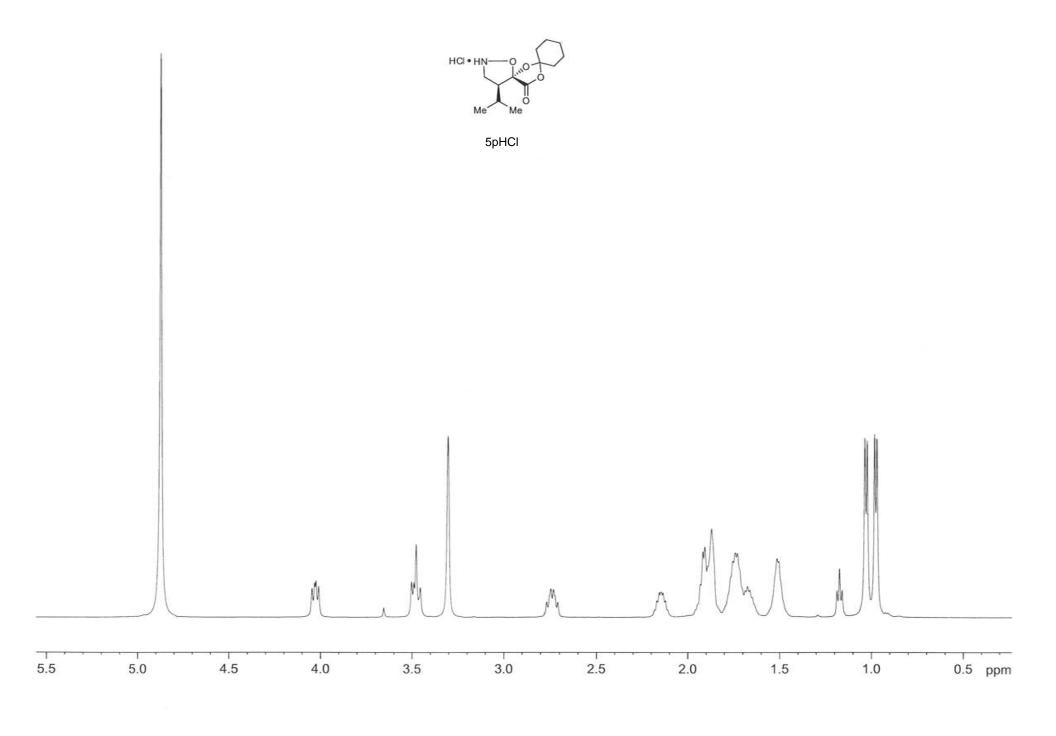


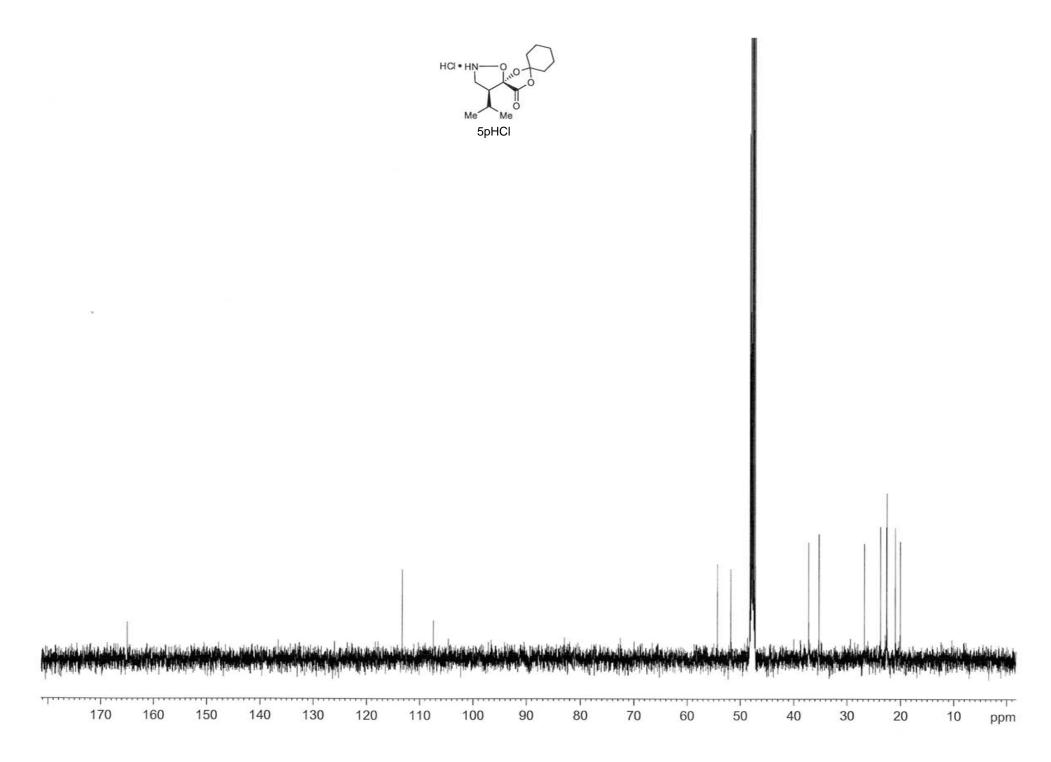


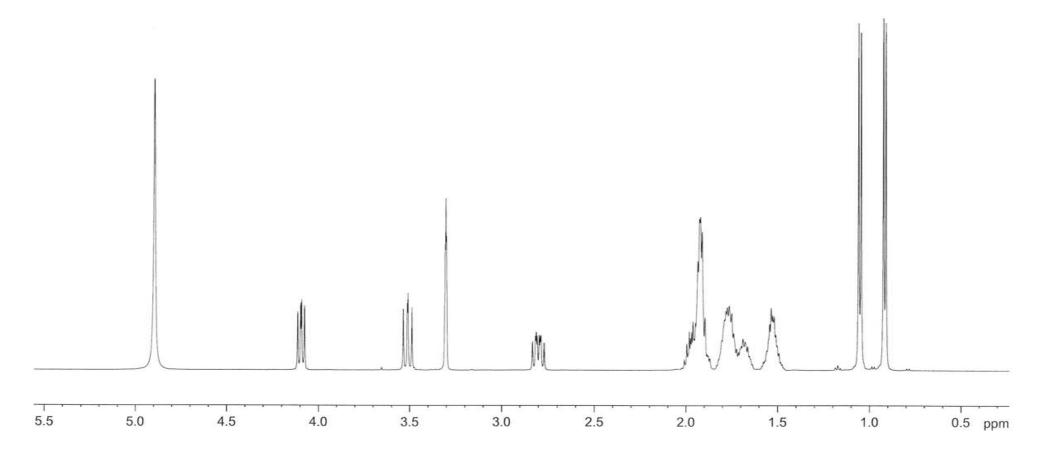


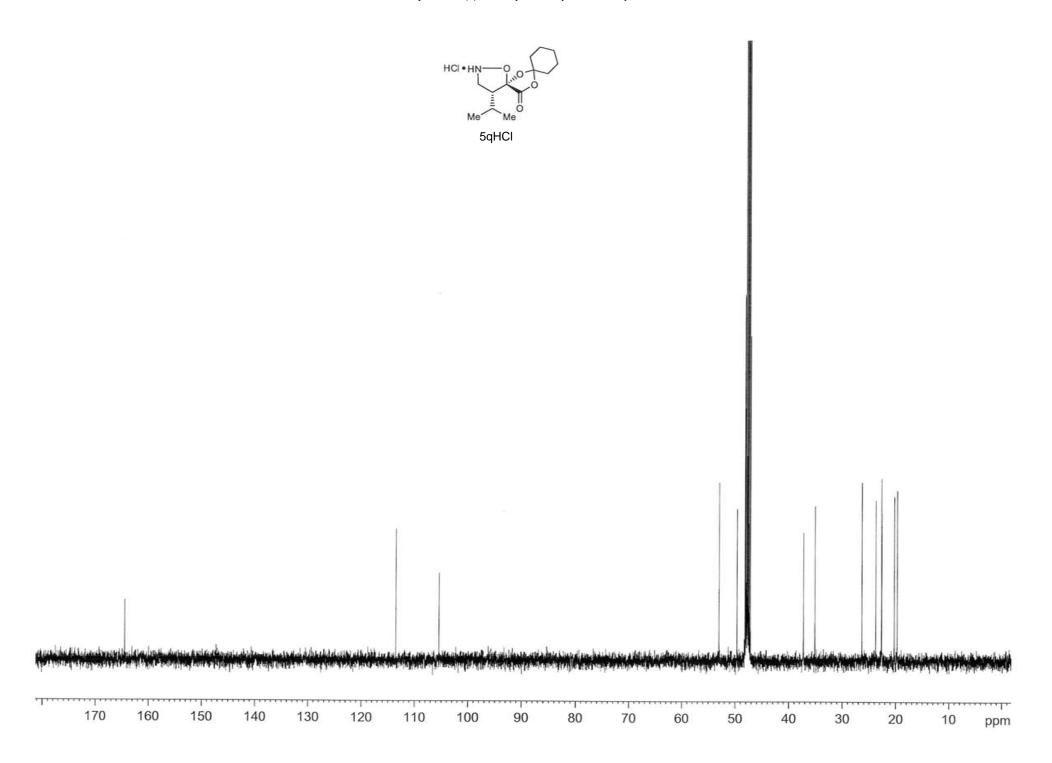


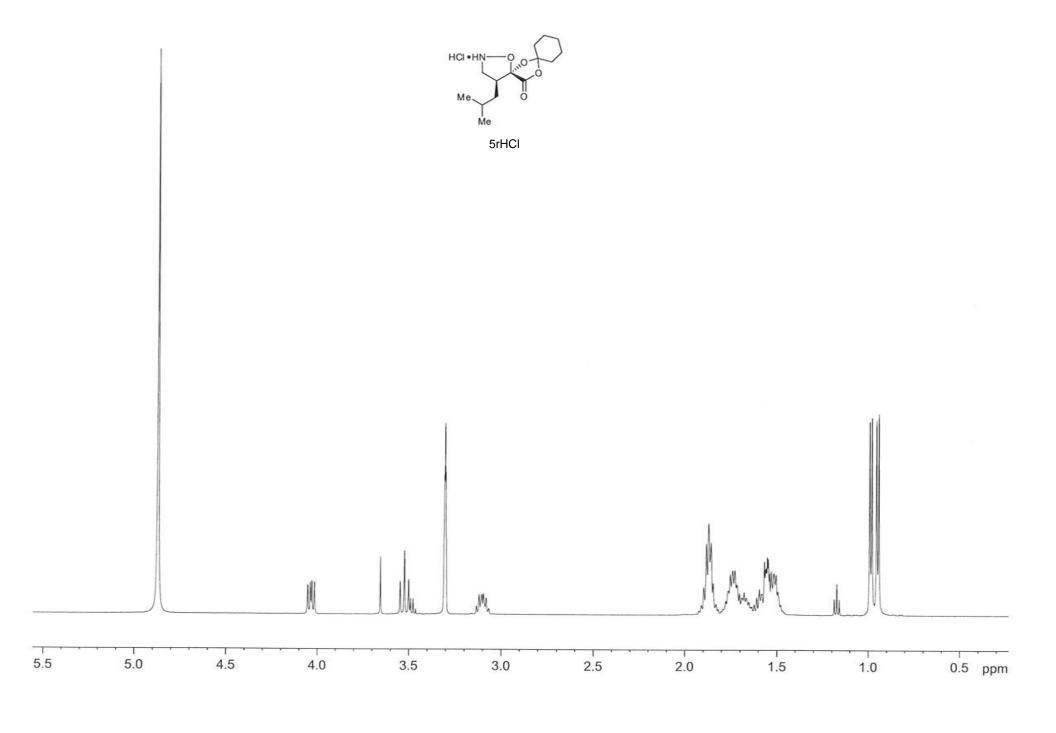


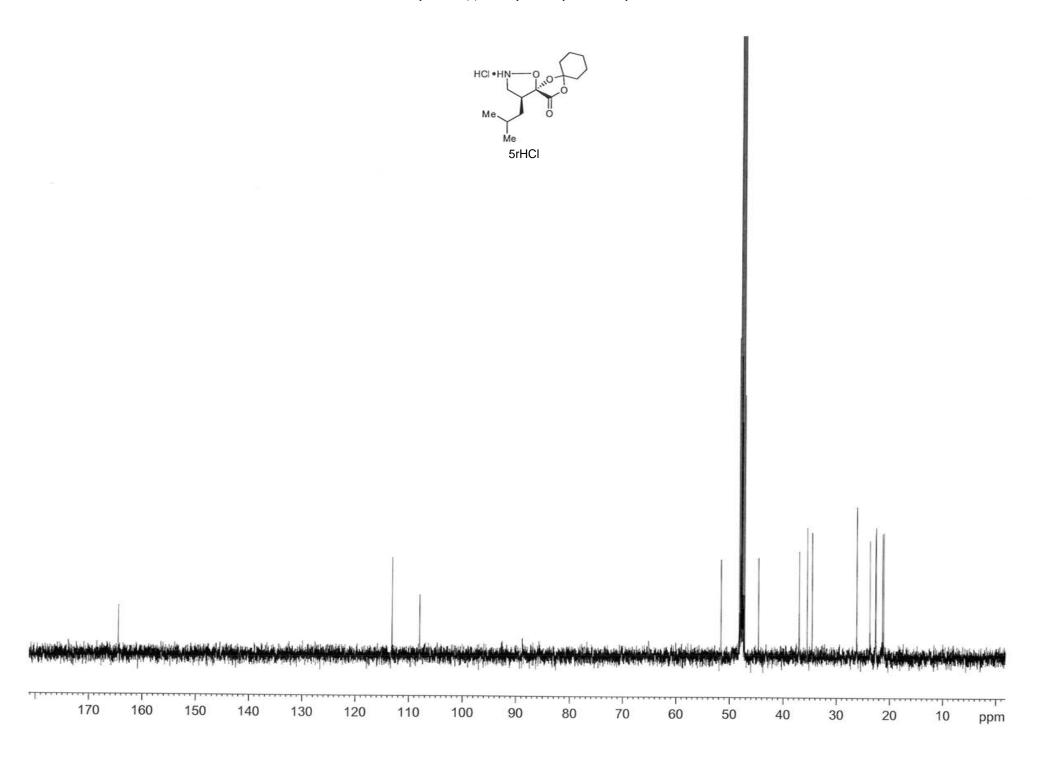


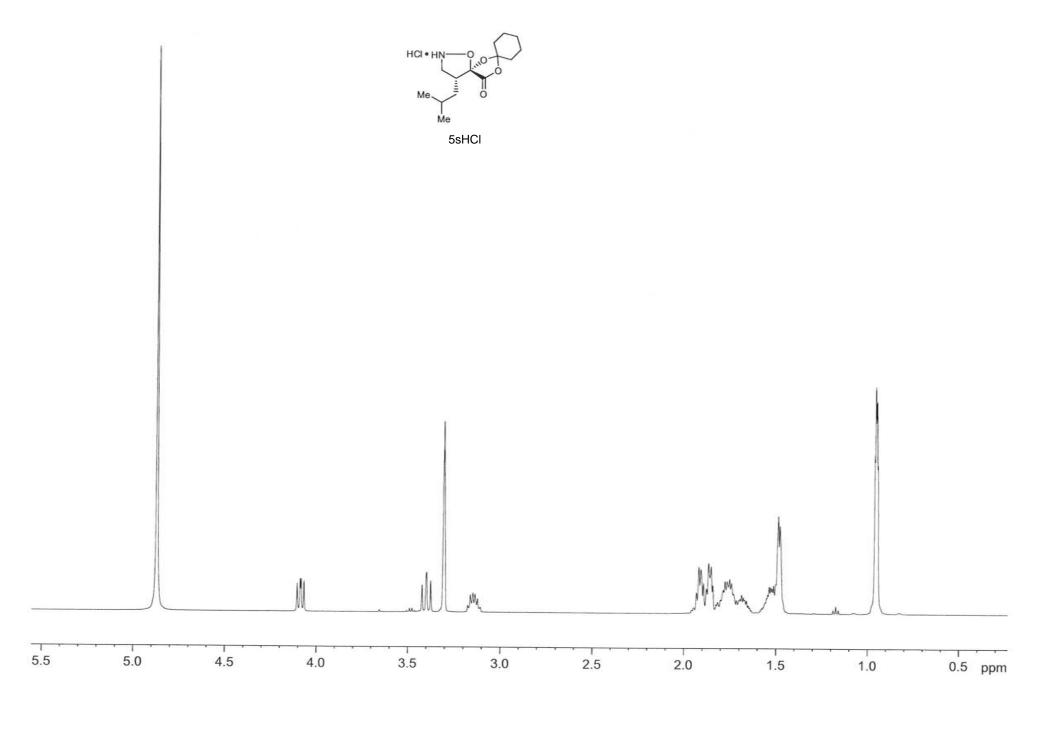


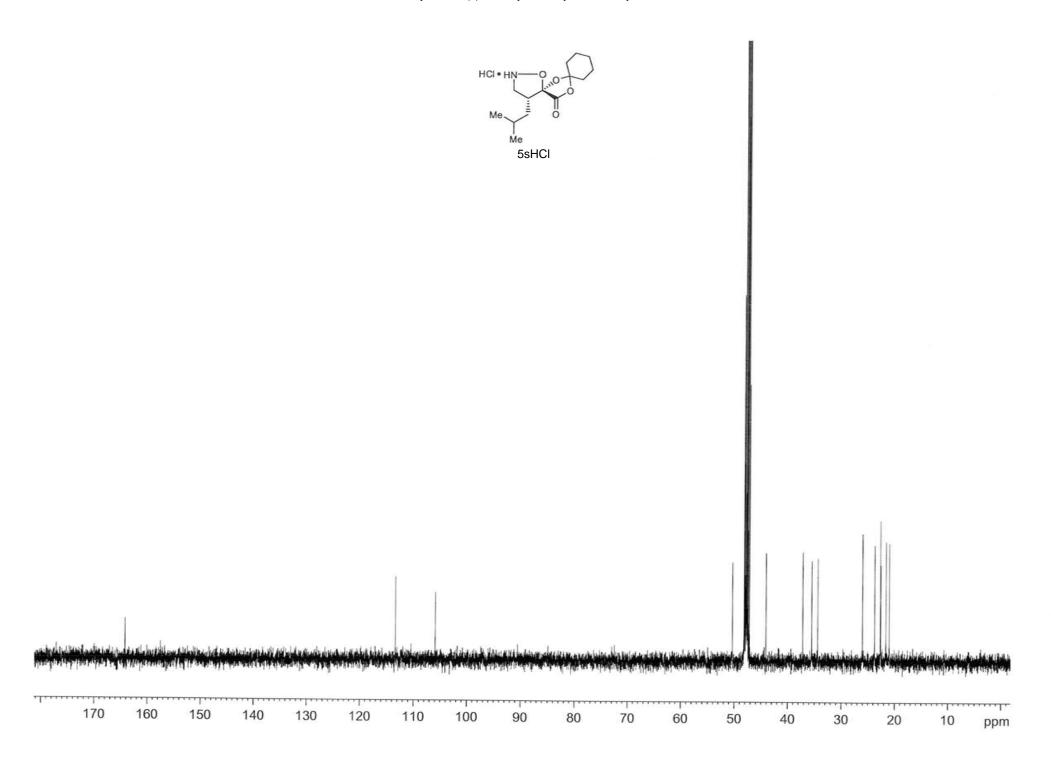


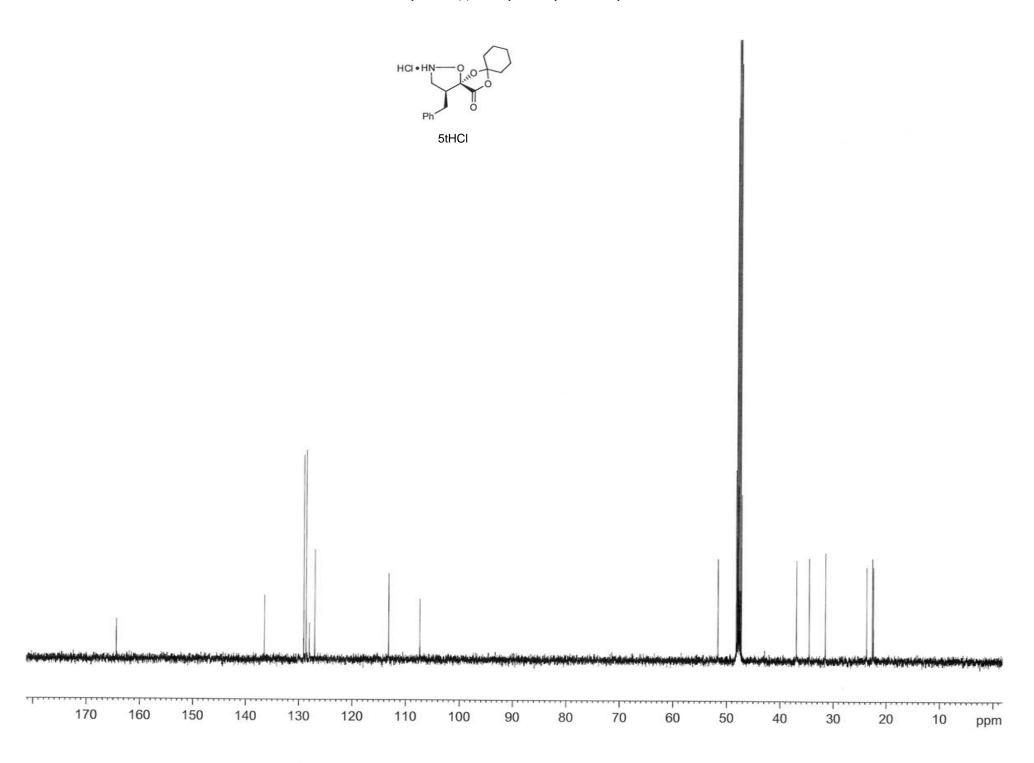


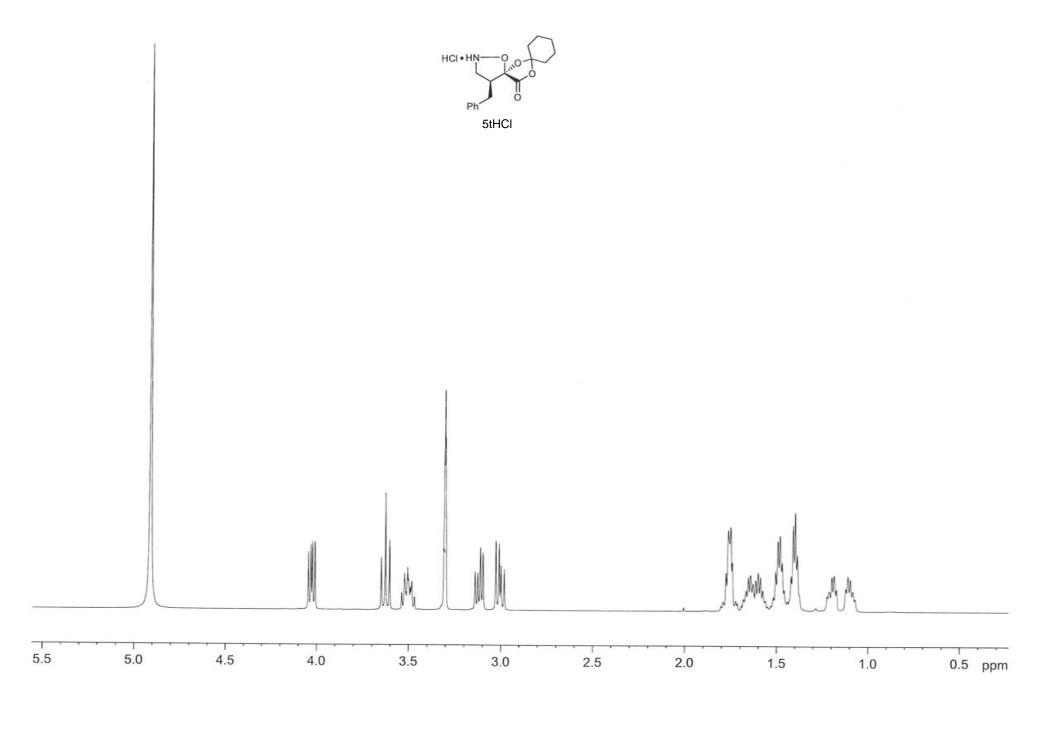




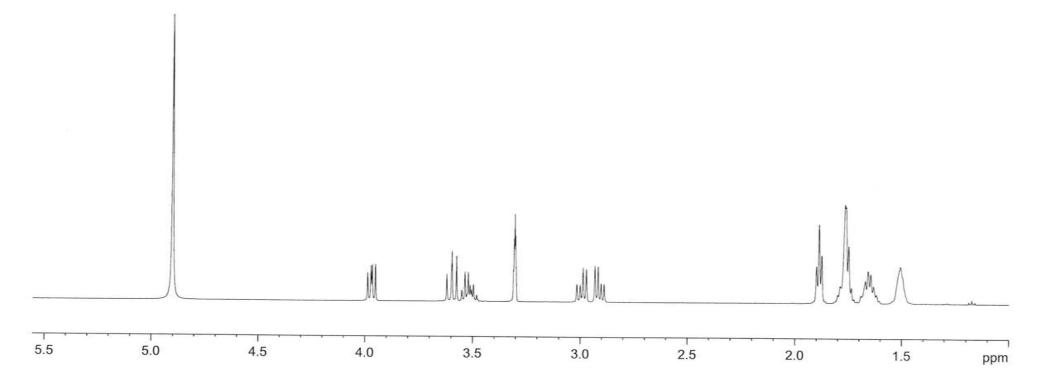


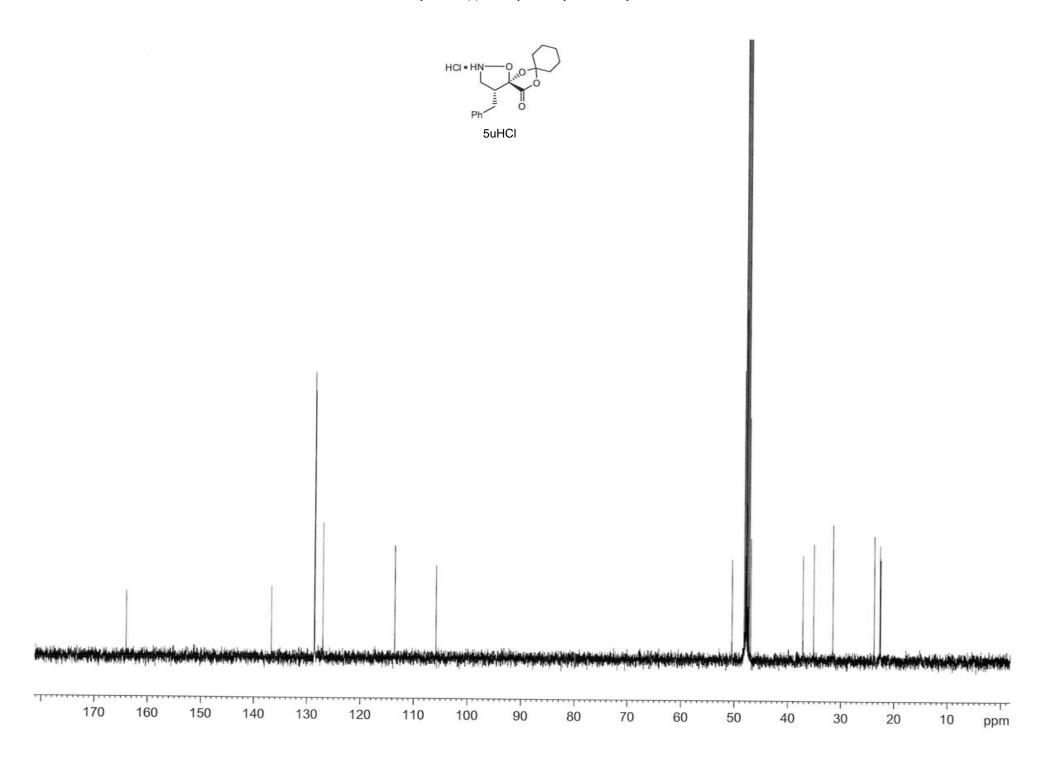




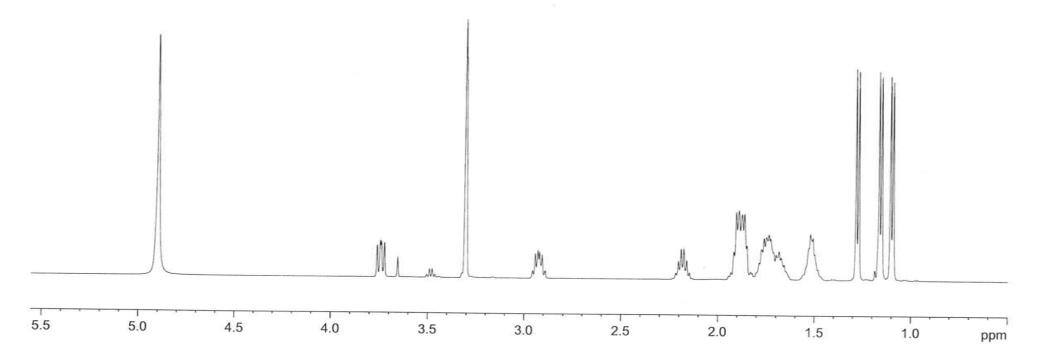


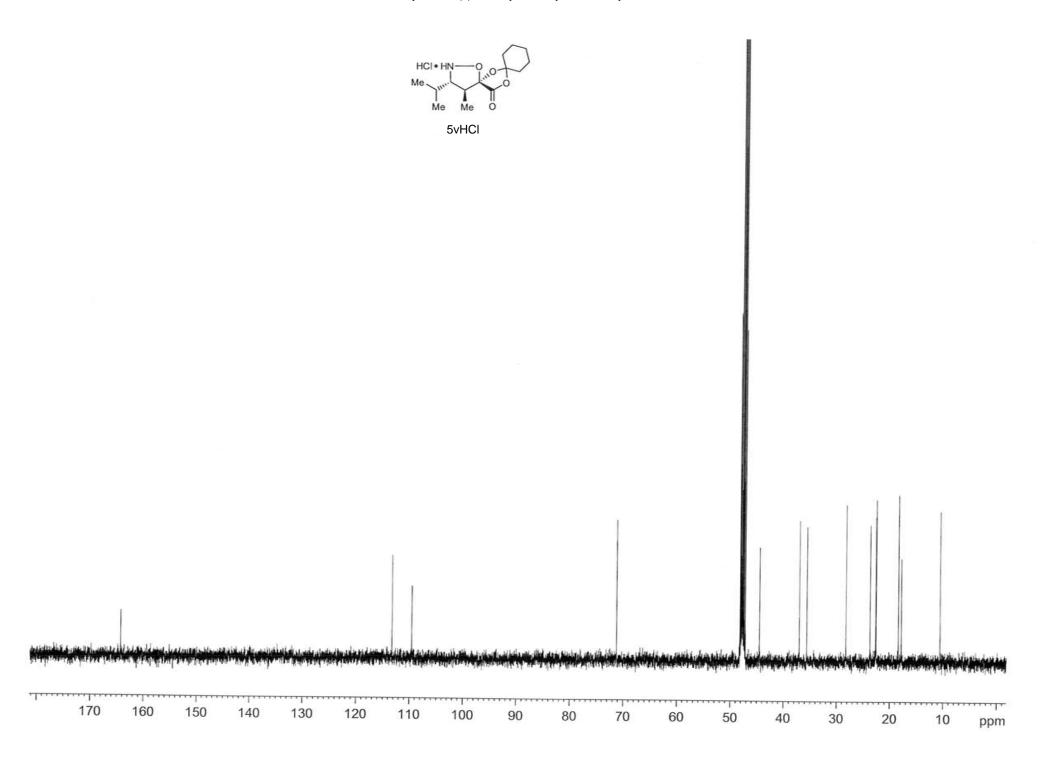
5uHCl

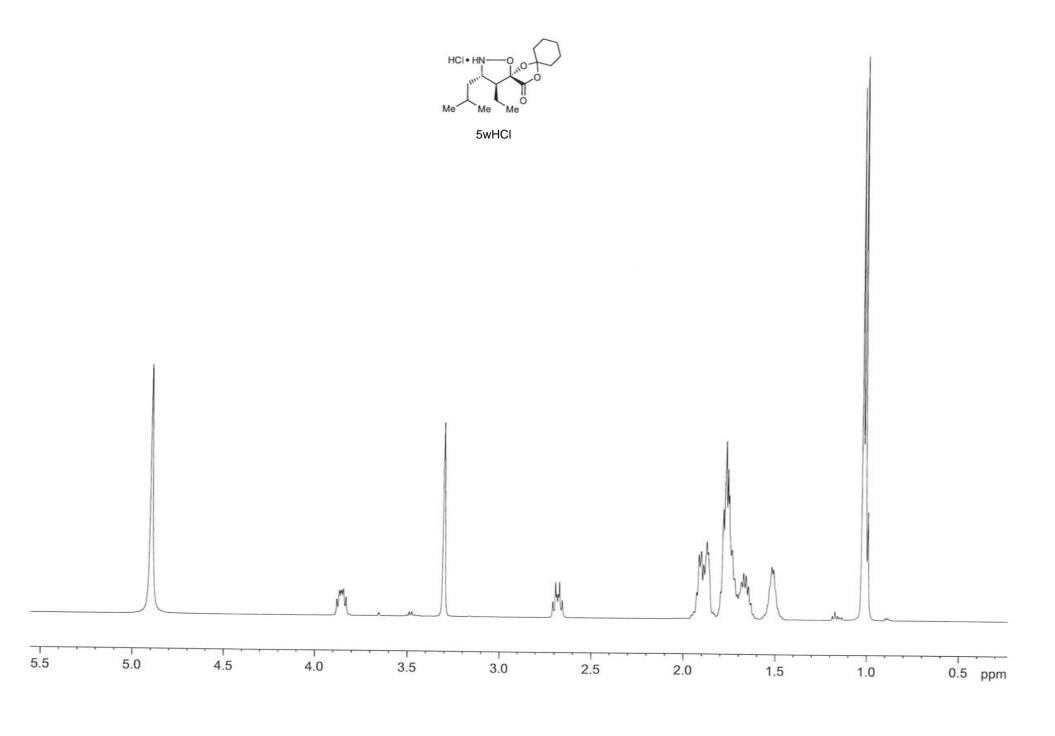


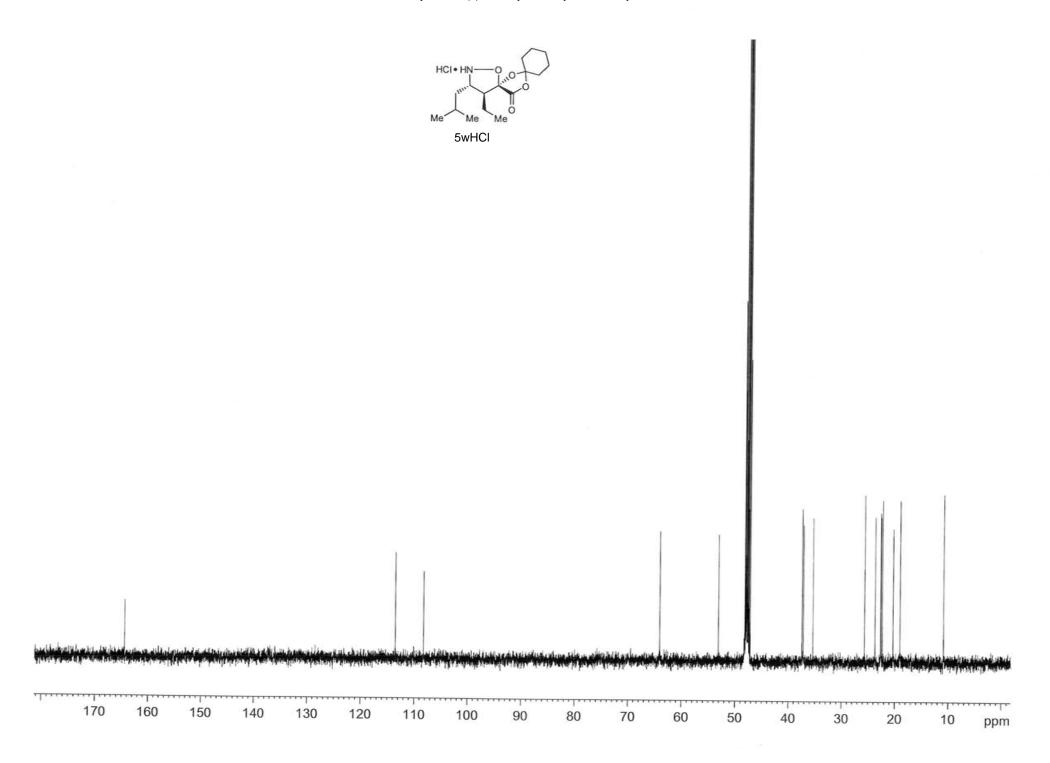


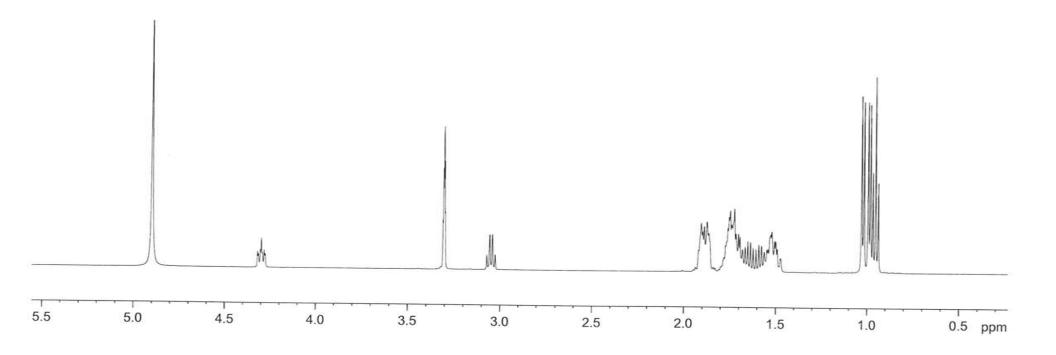
5vHCl

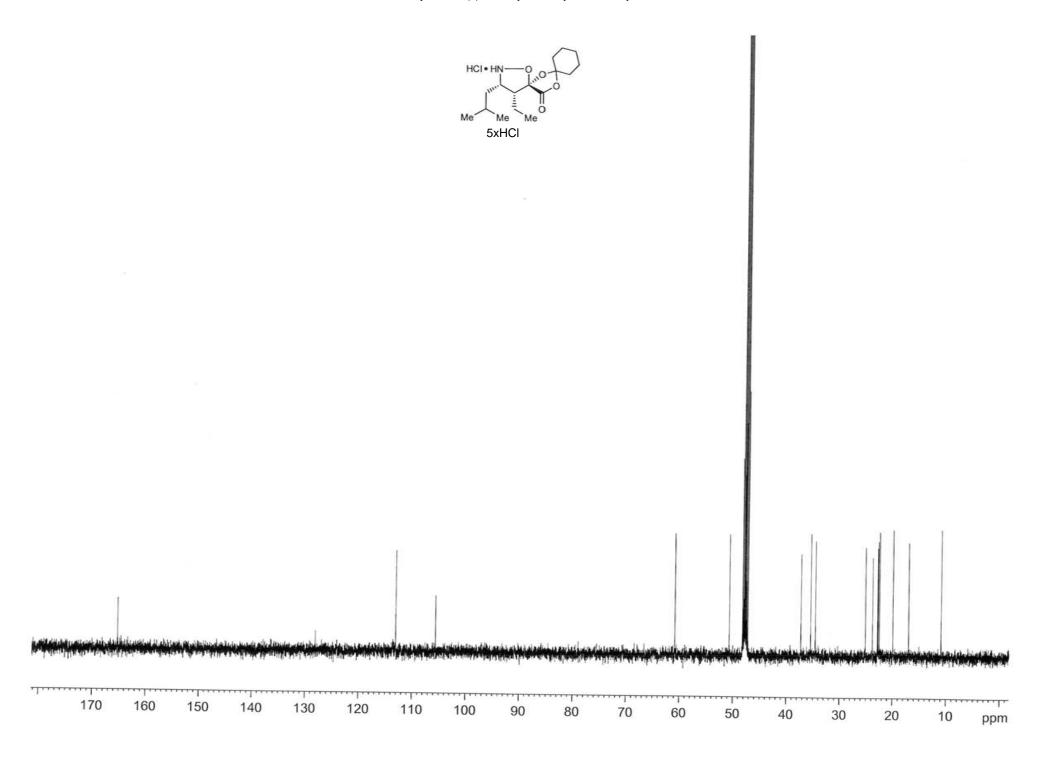


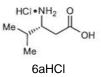


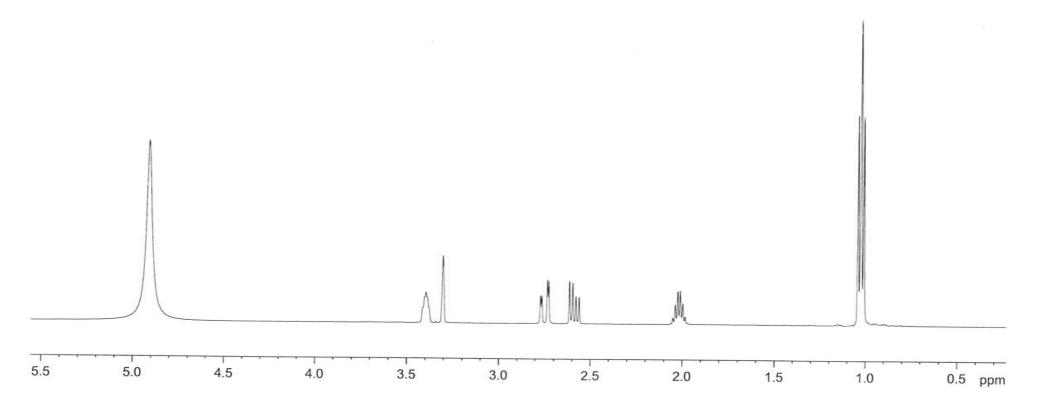


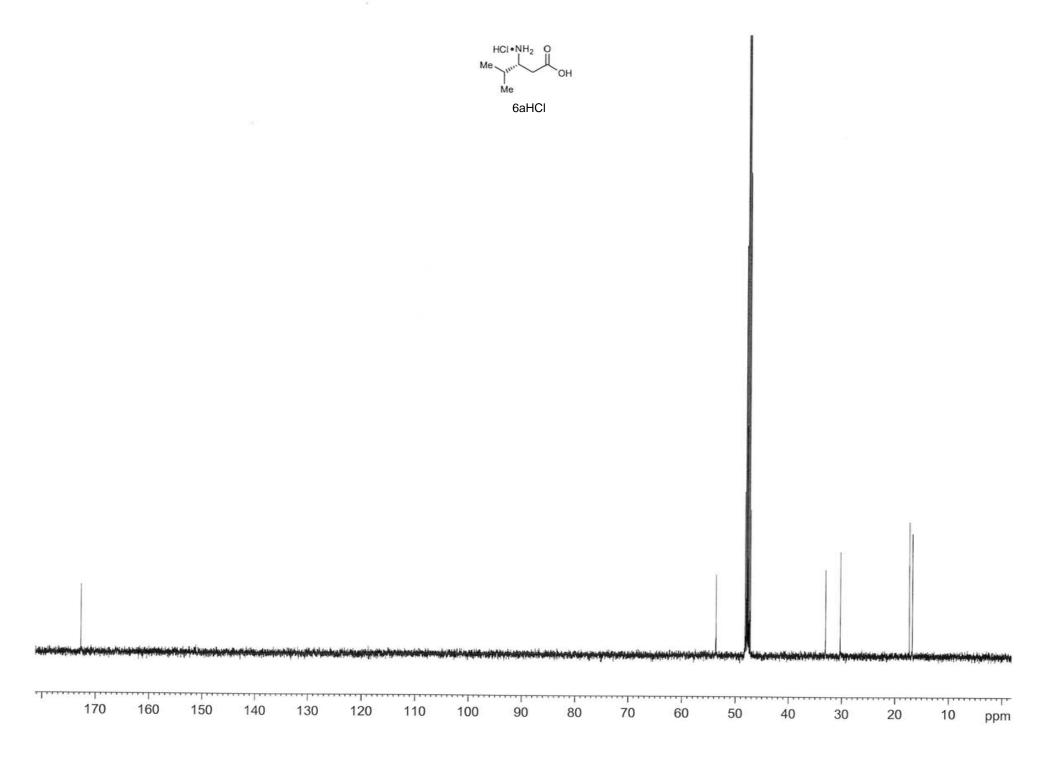


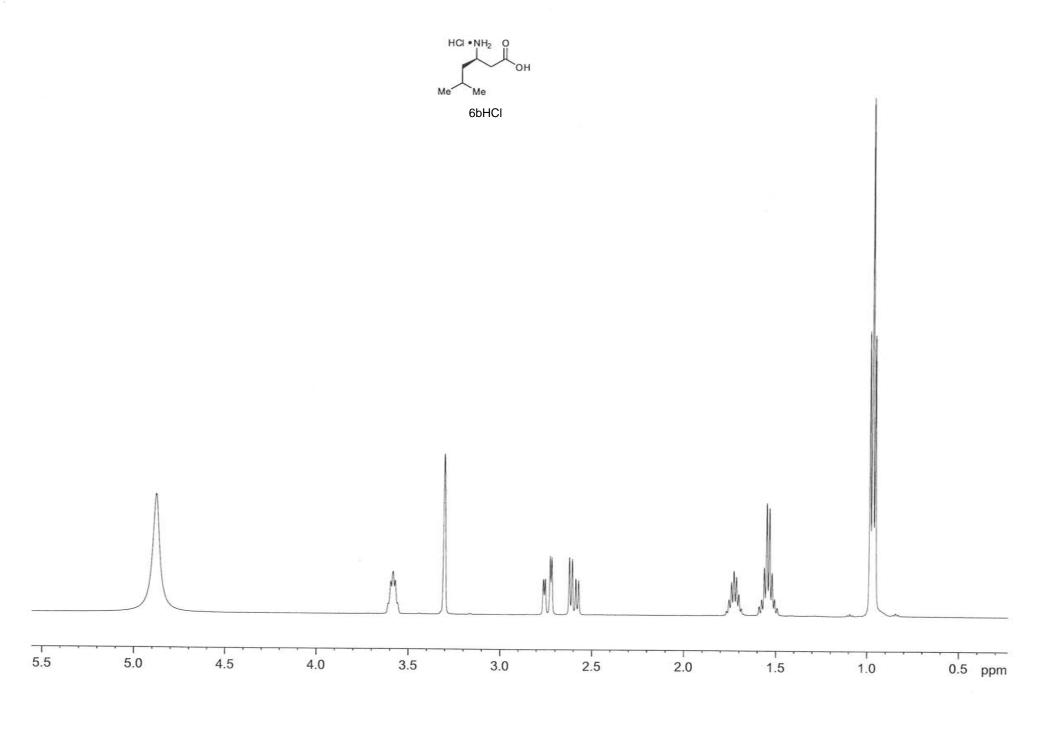


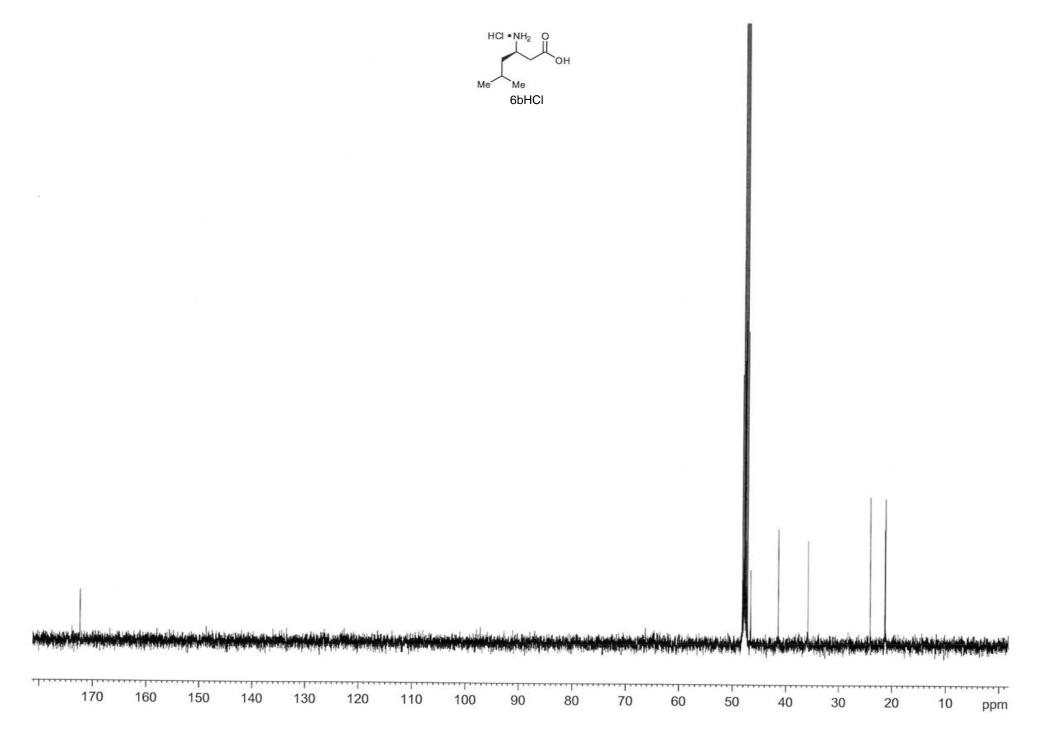


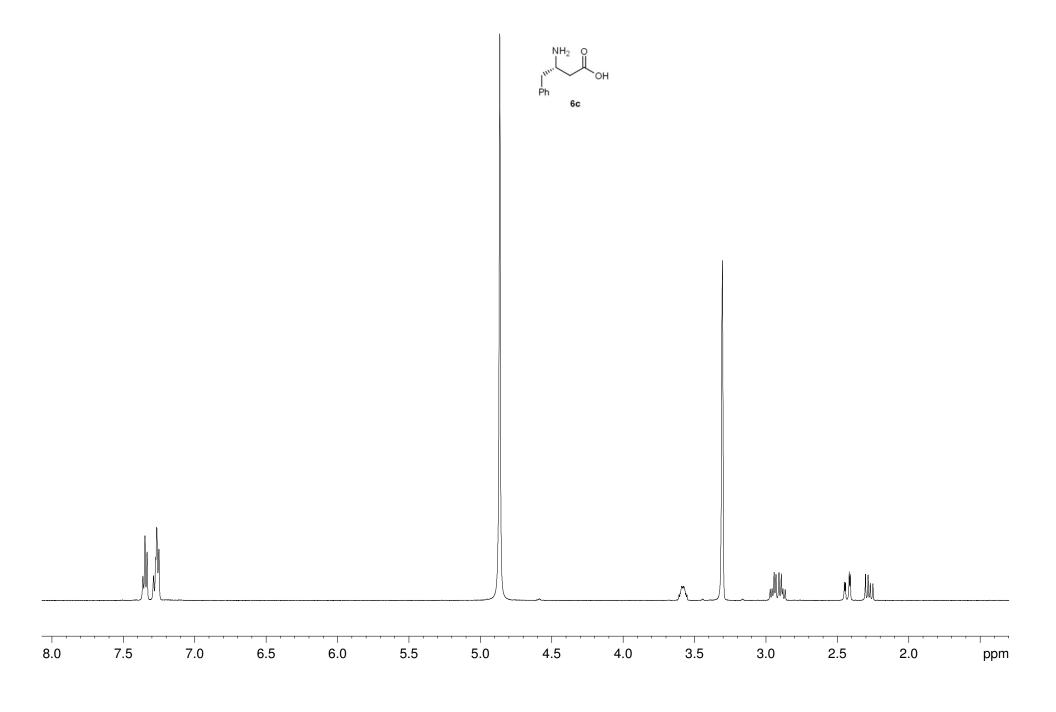




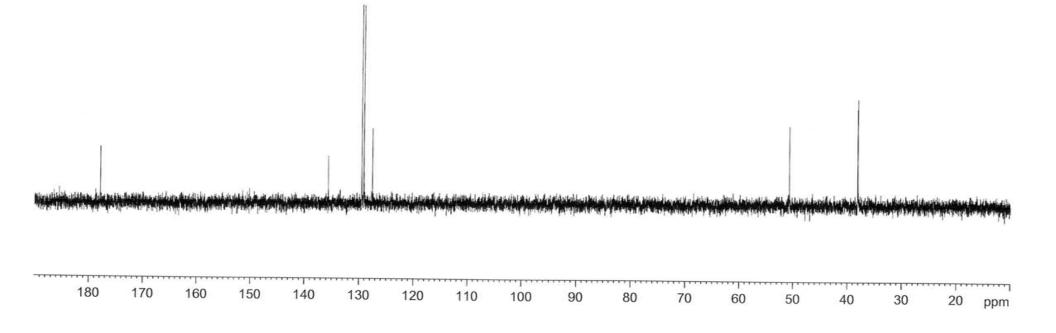


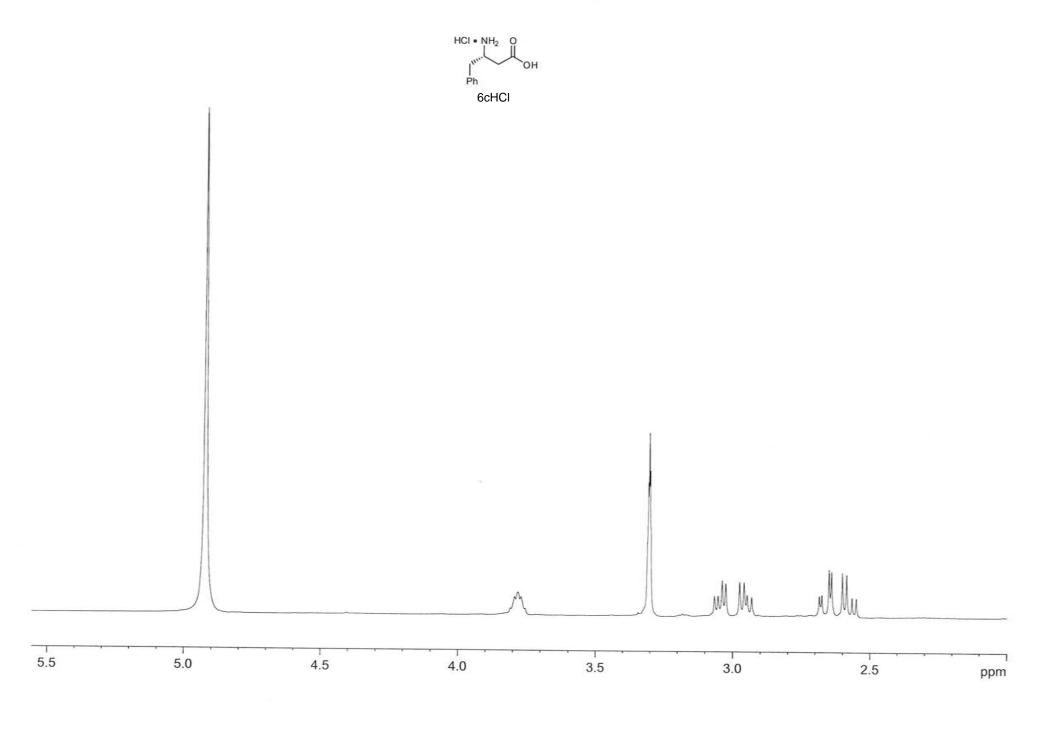


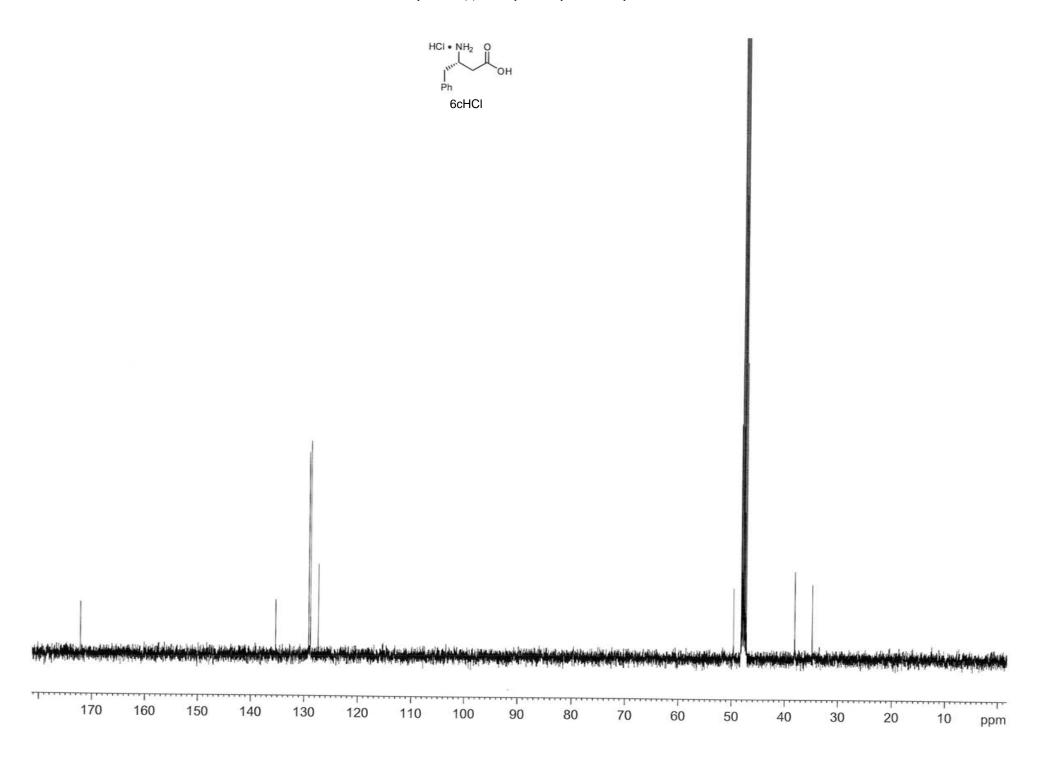


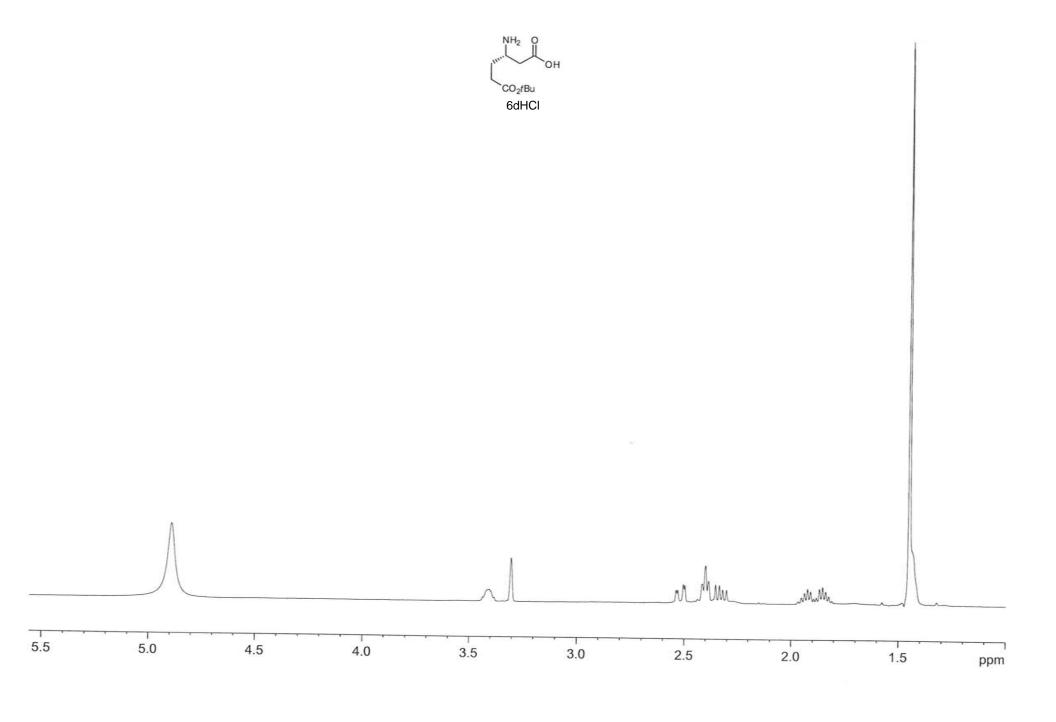


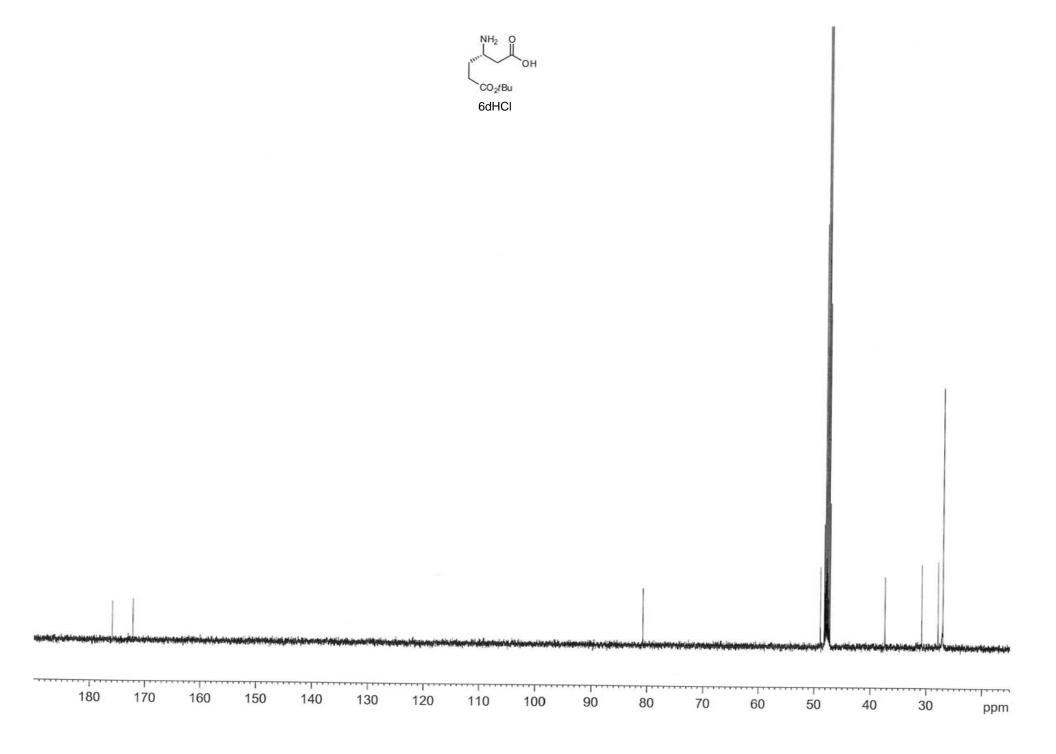


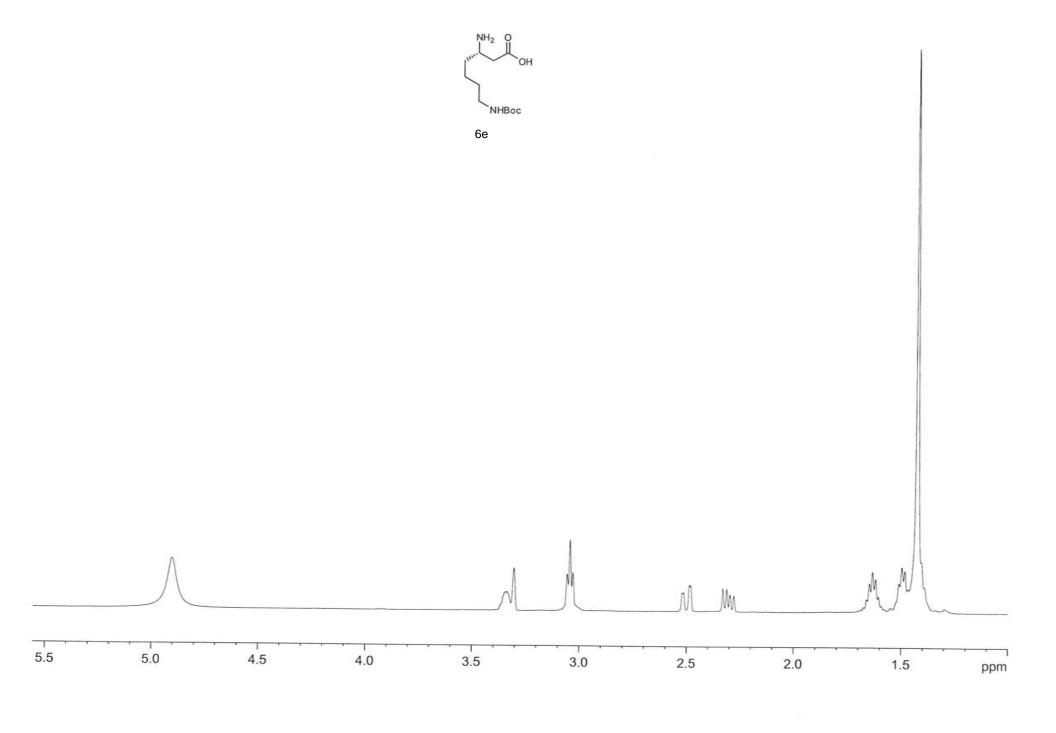


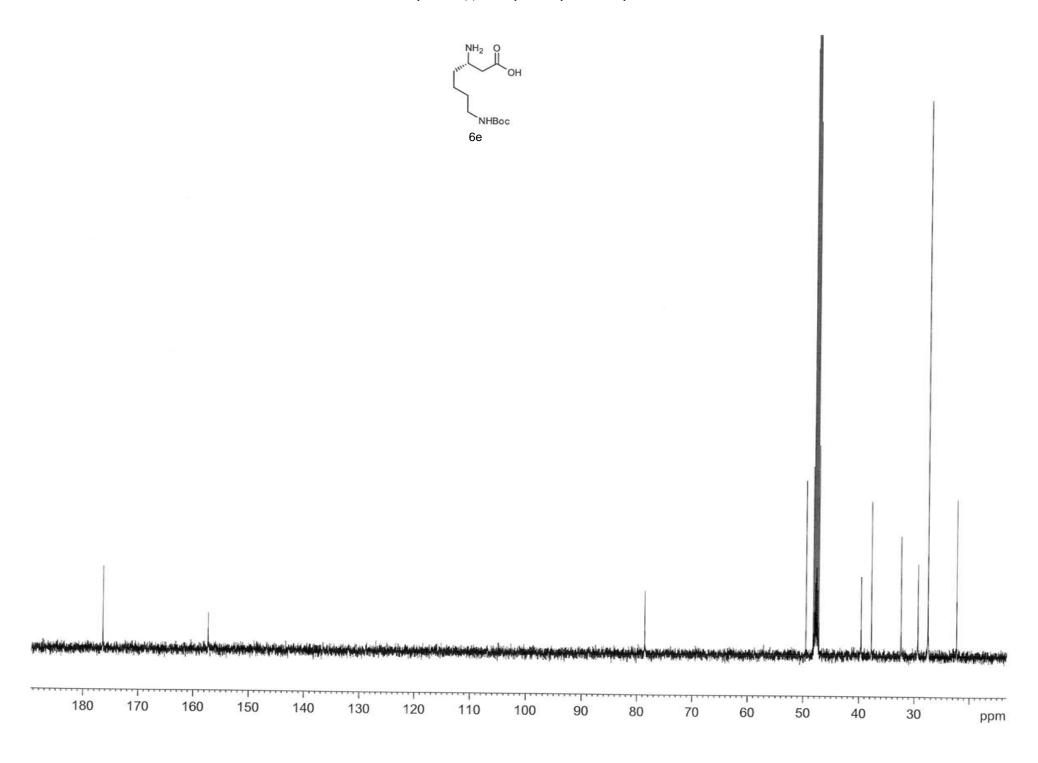




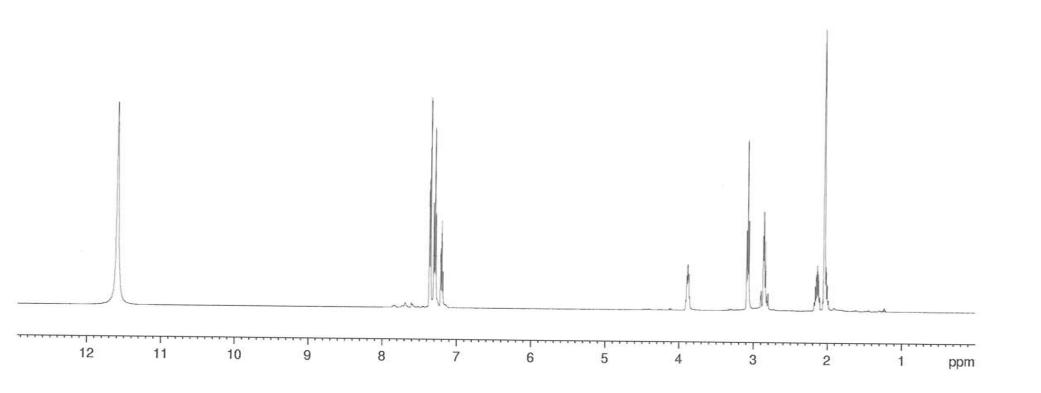




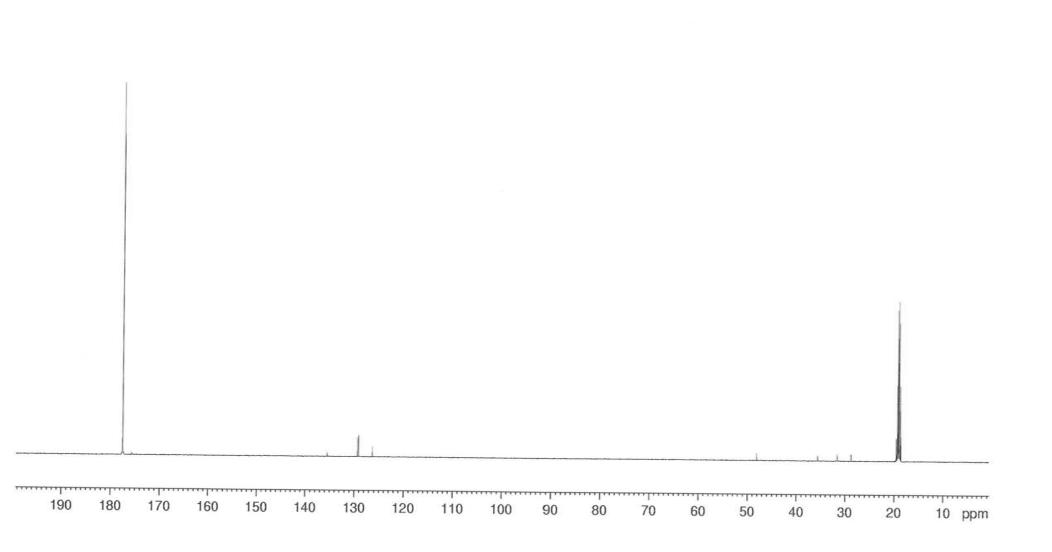




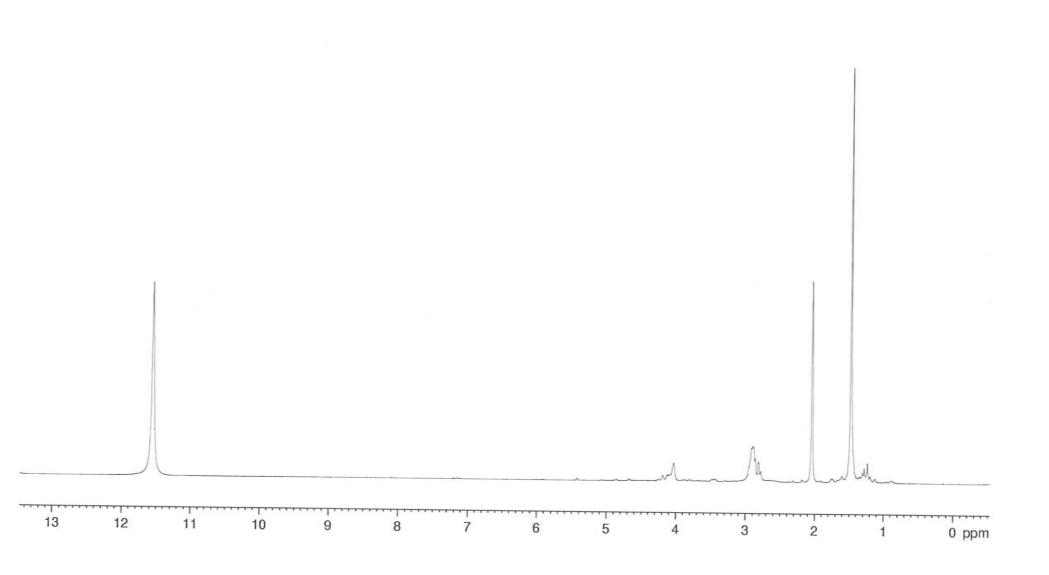


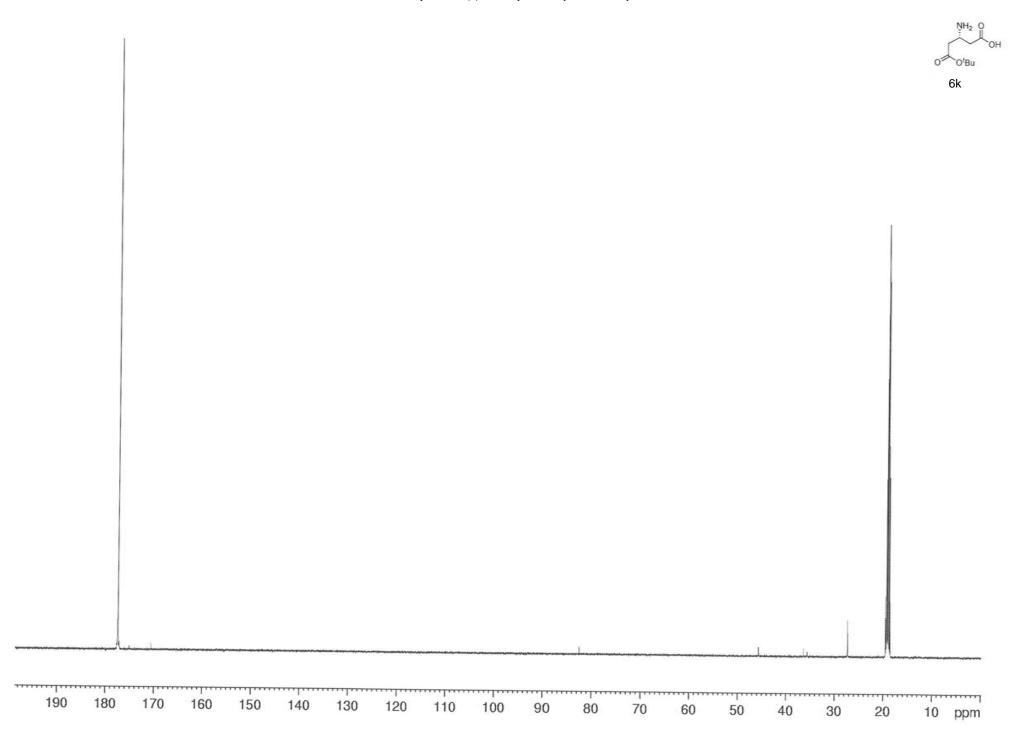






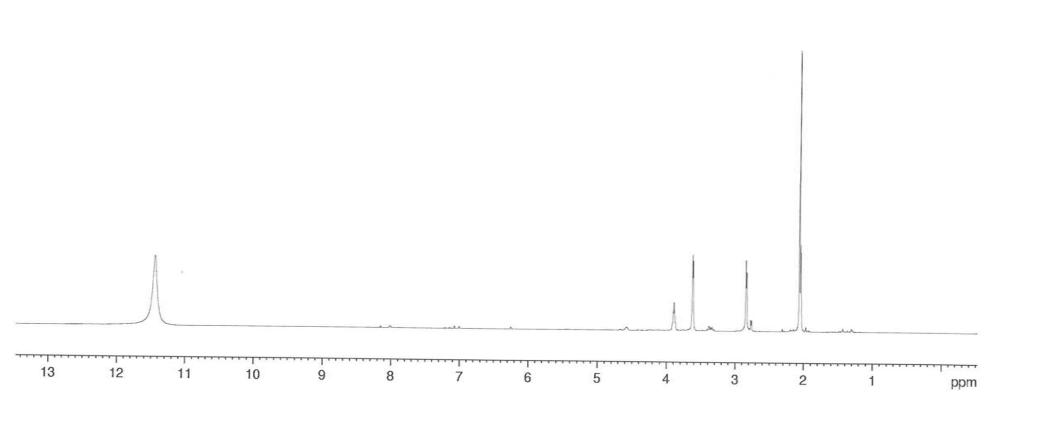




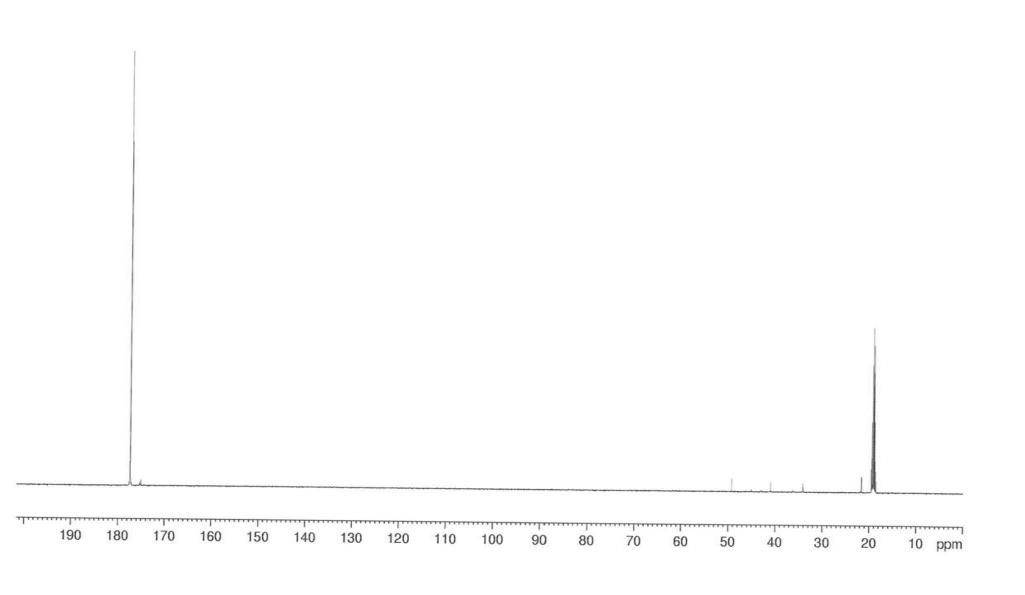




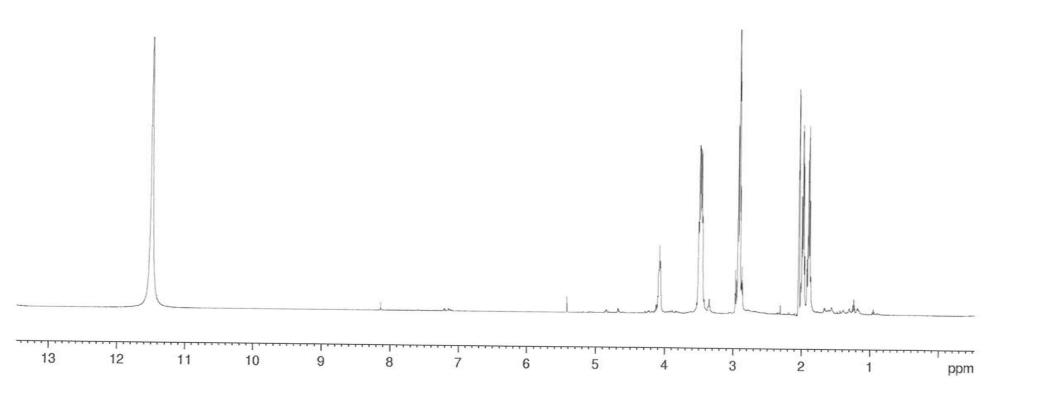
6n



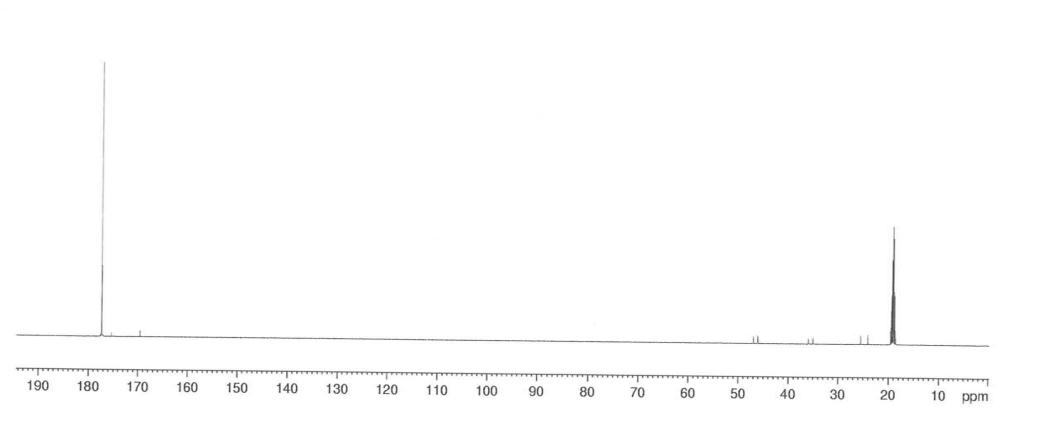


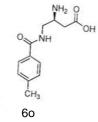


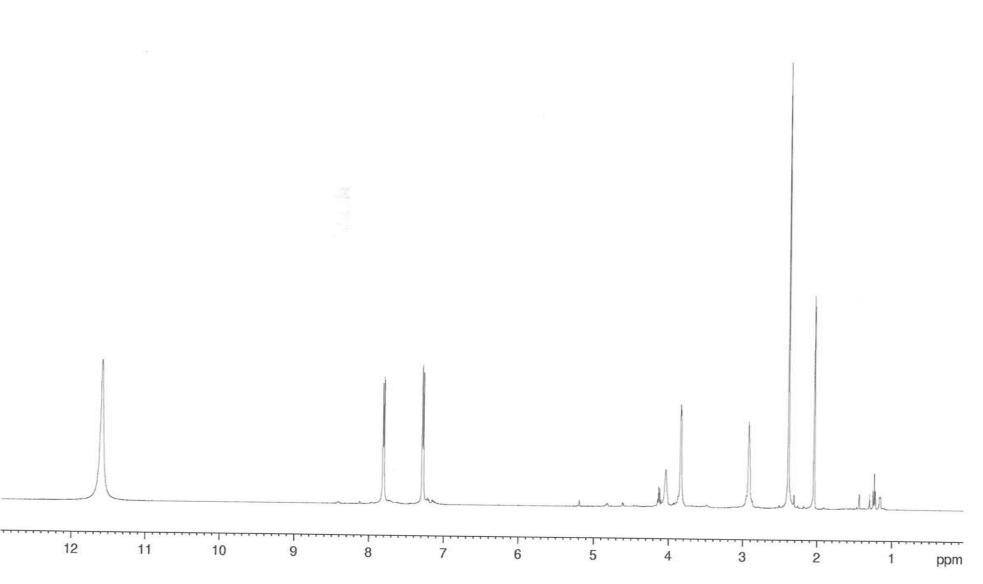




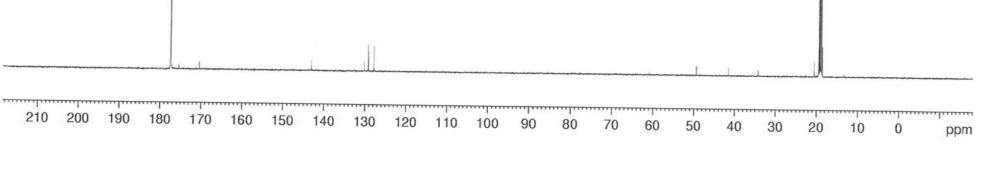




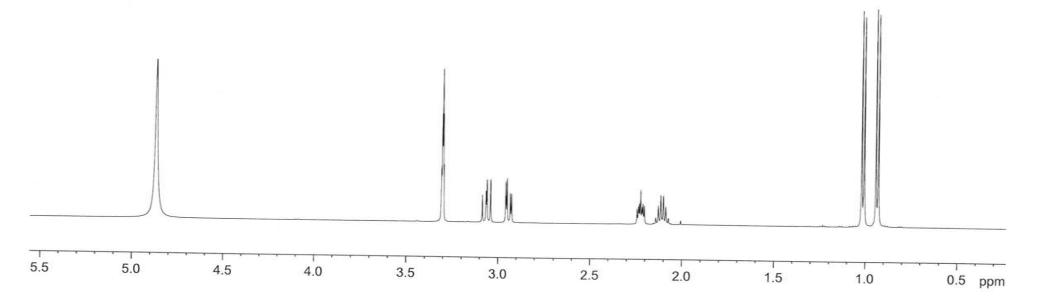


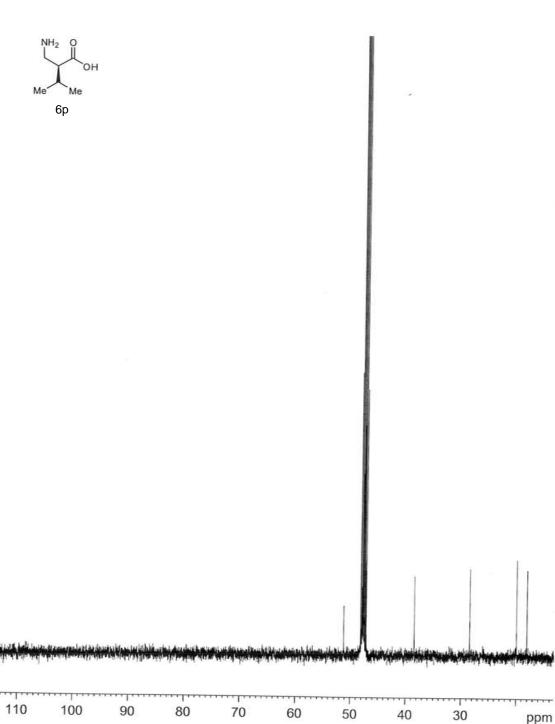


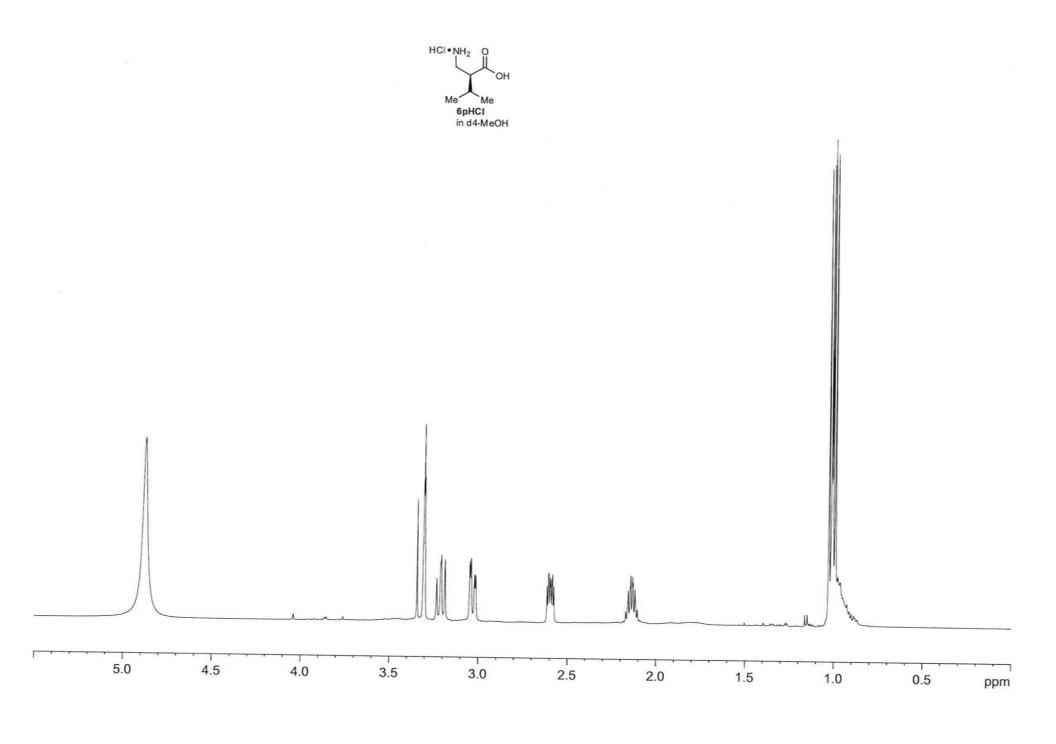


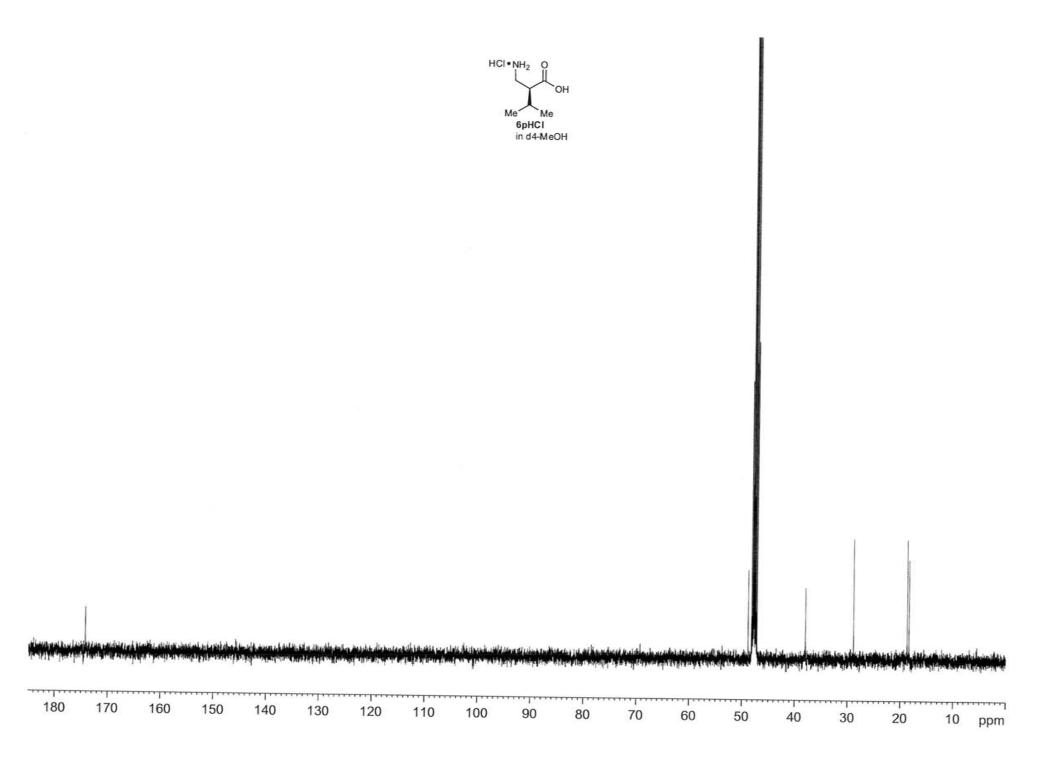






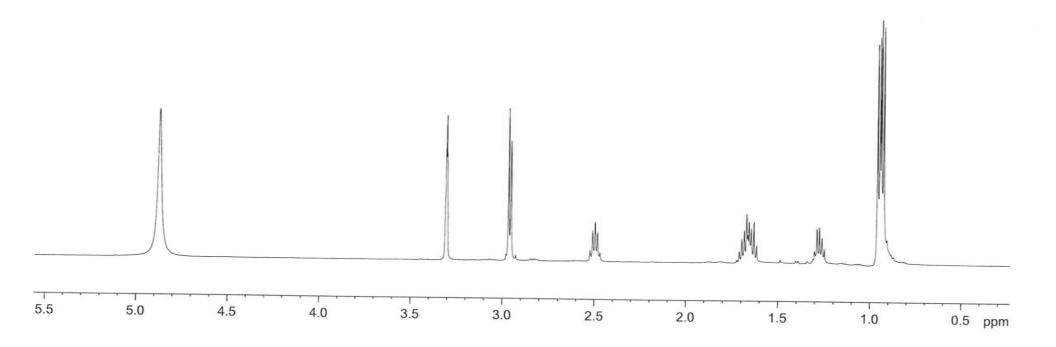


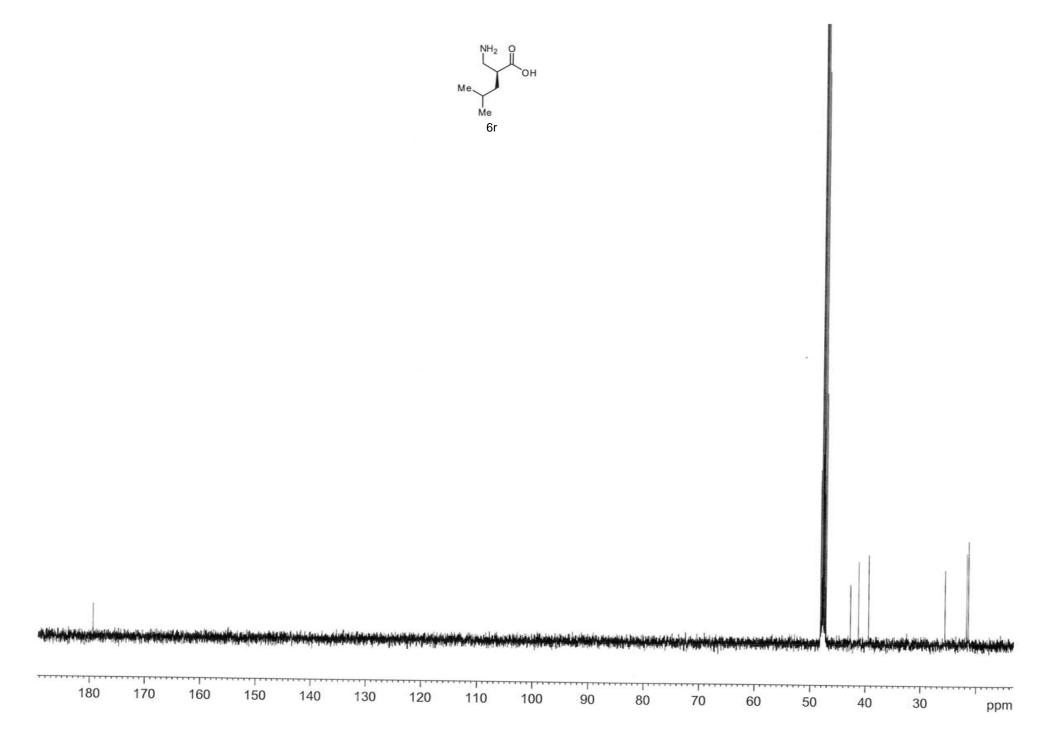


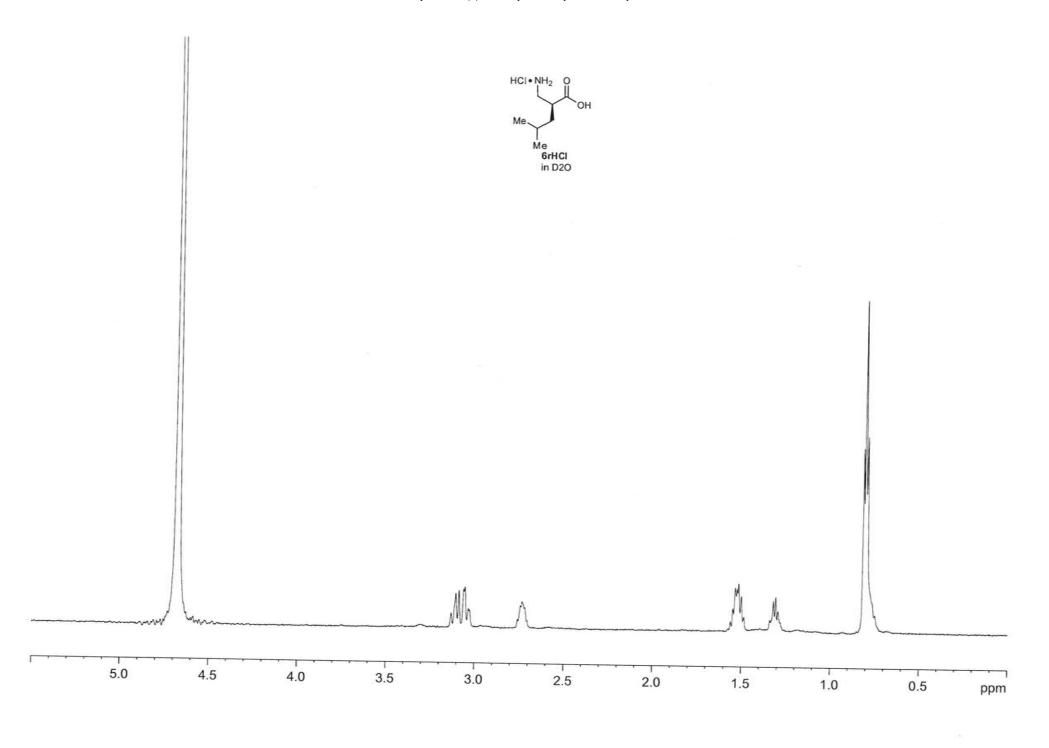


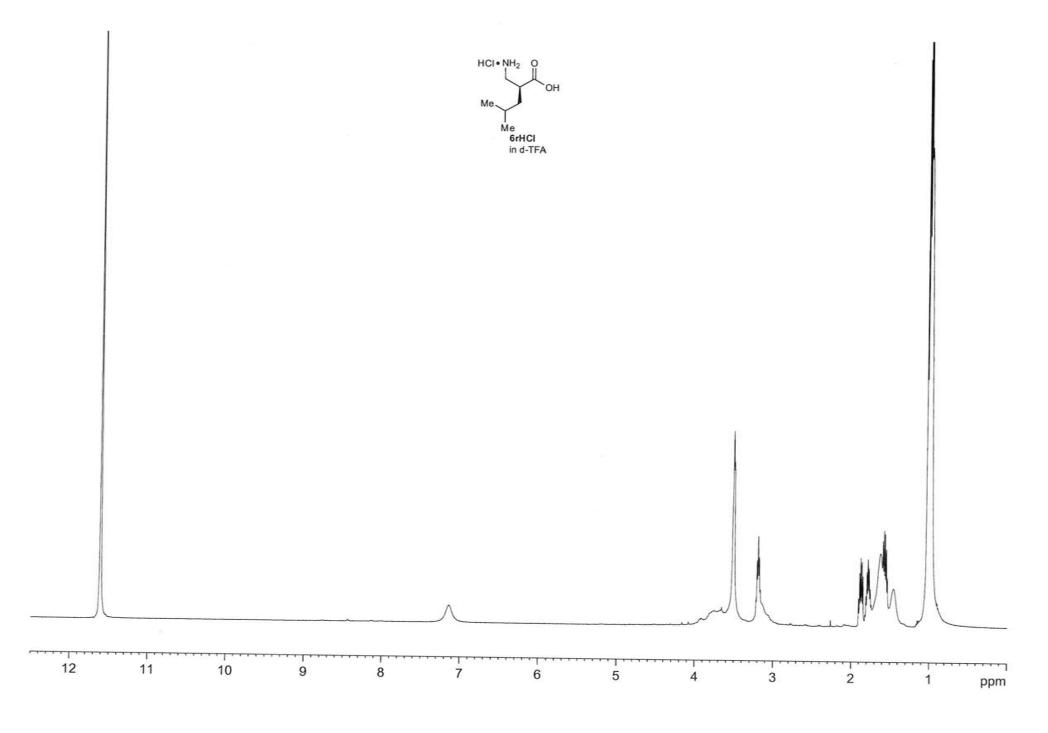


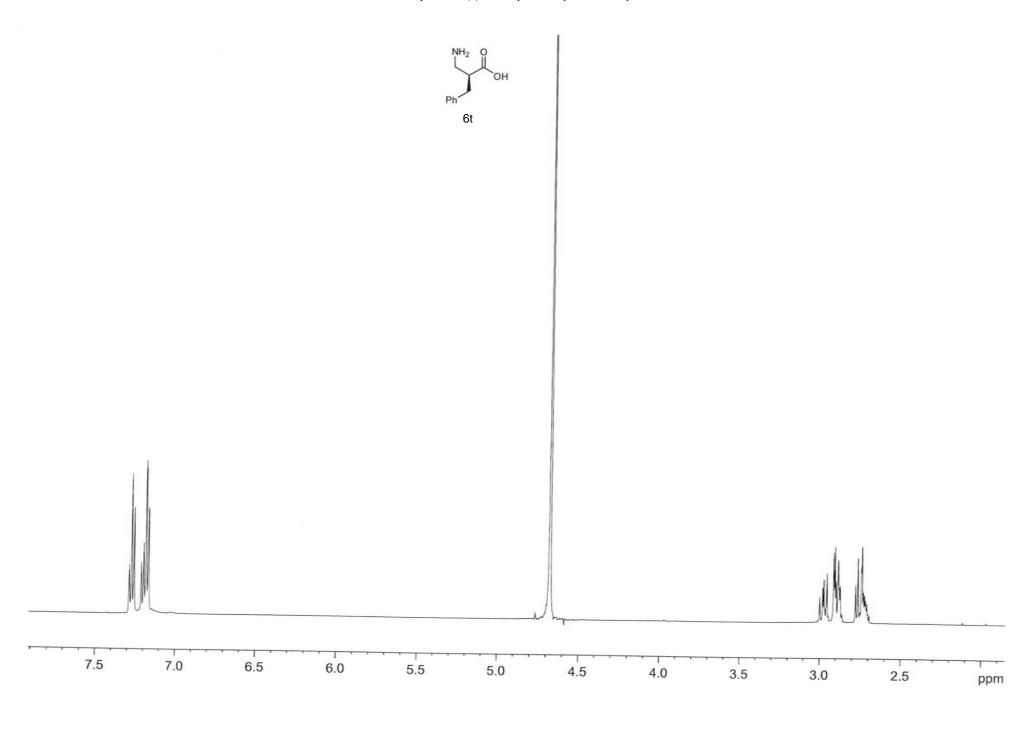
6r



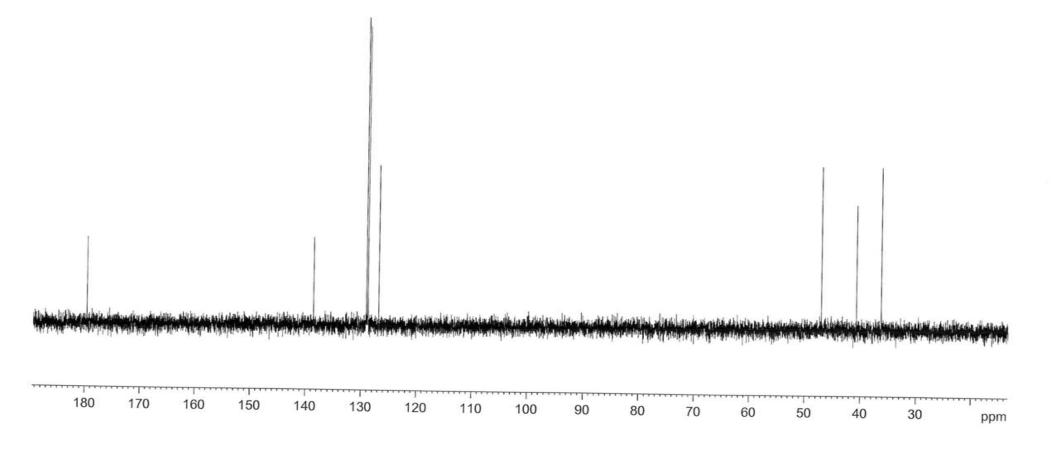


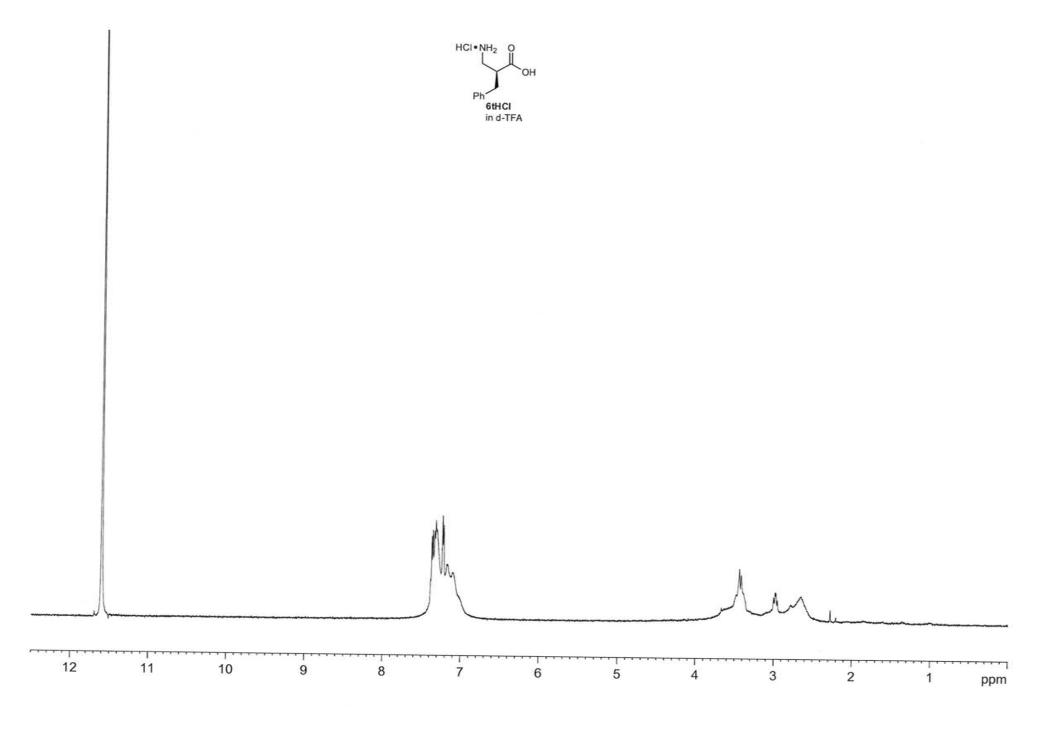


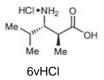


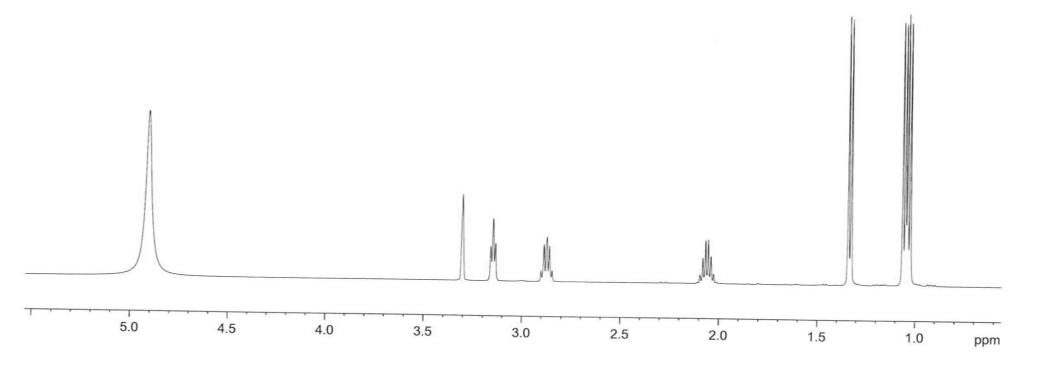


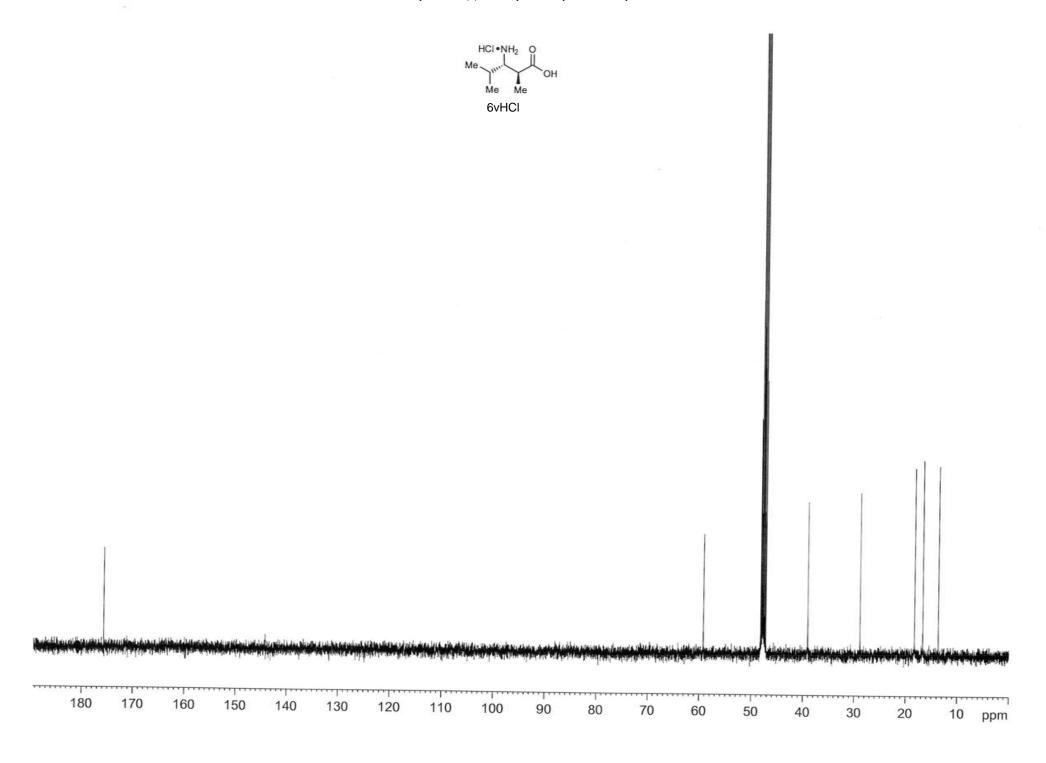


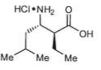












6wHCl

