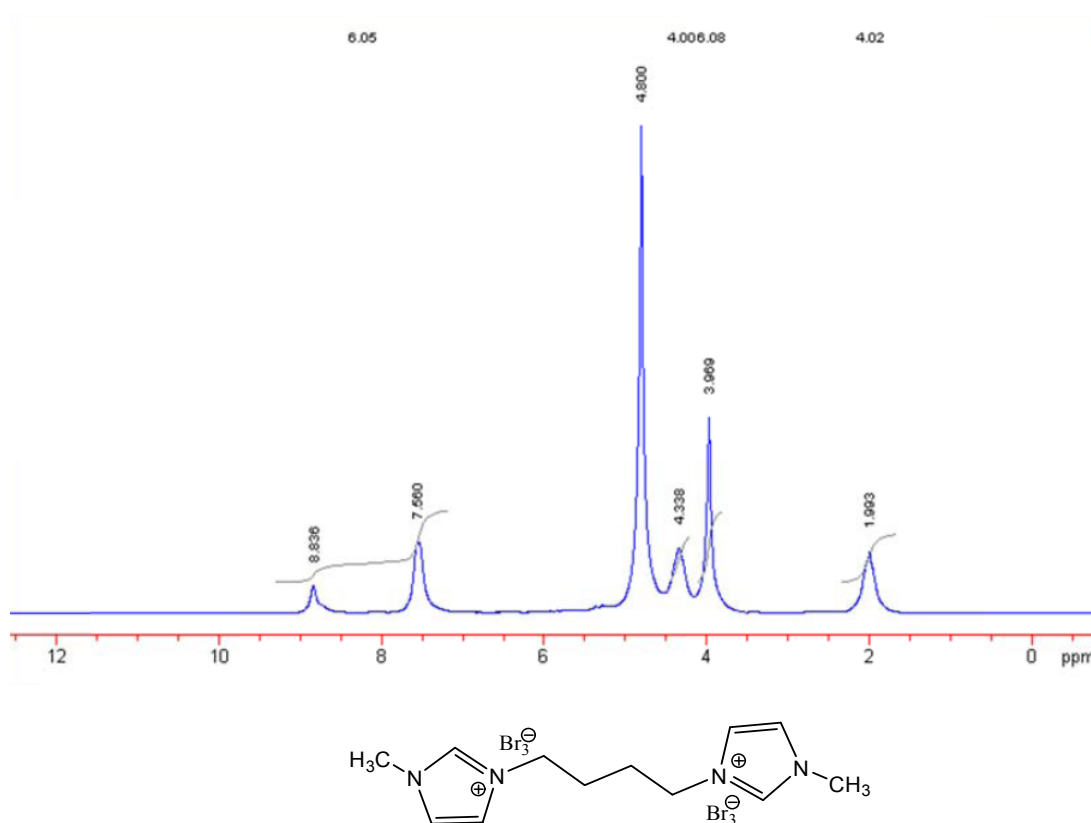
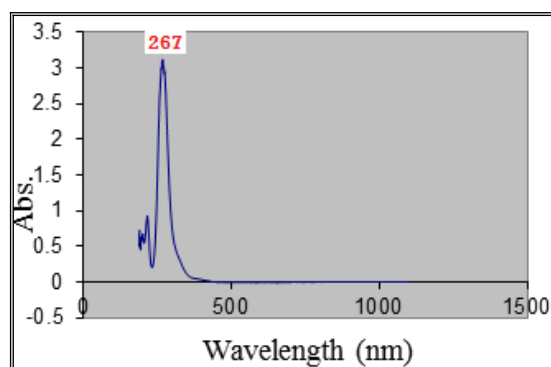
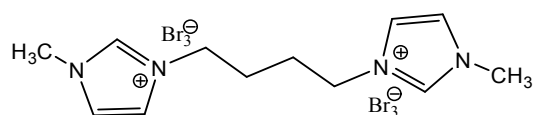
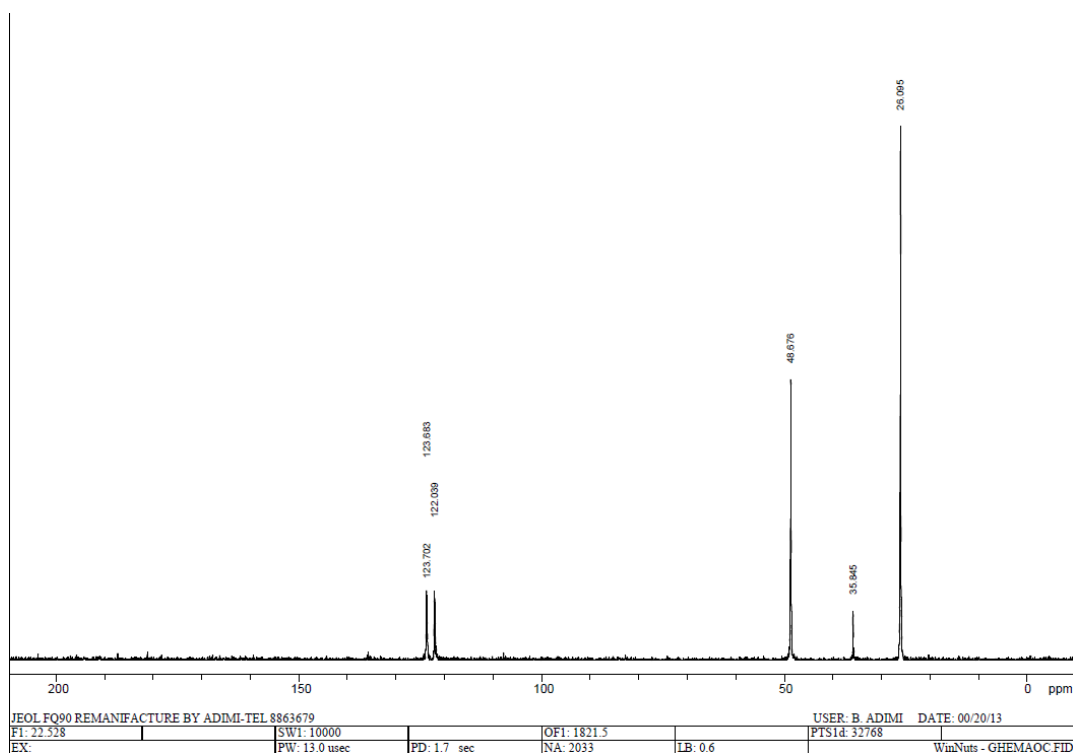


Application of 1,4-bis(3-methylimidazolium-1-yl)butane ditribromide [bmImB].(Br₃)₂ ionic liquid reagent for selective oxidation of sulfides to sulfoxides

Abbas Amini Manesh,^{*,a} Fereshteh Hosseini Eshbala,^a Saba Hemmati,^{a,b} Hojat Veisi^a

Supporting Information





The UV absorption of [bmImB].(Br₃)₂.

Table 1, Entry 1

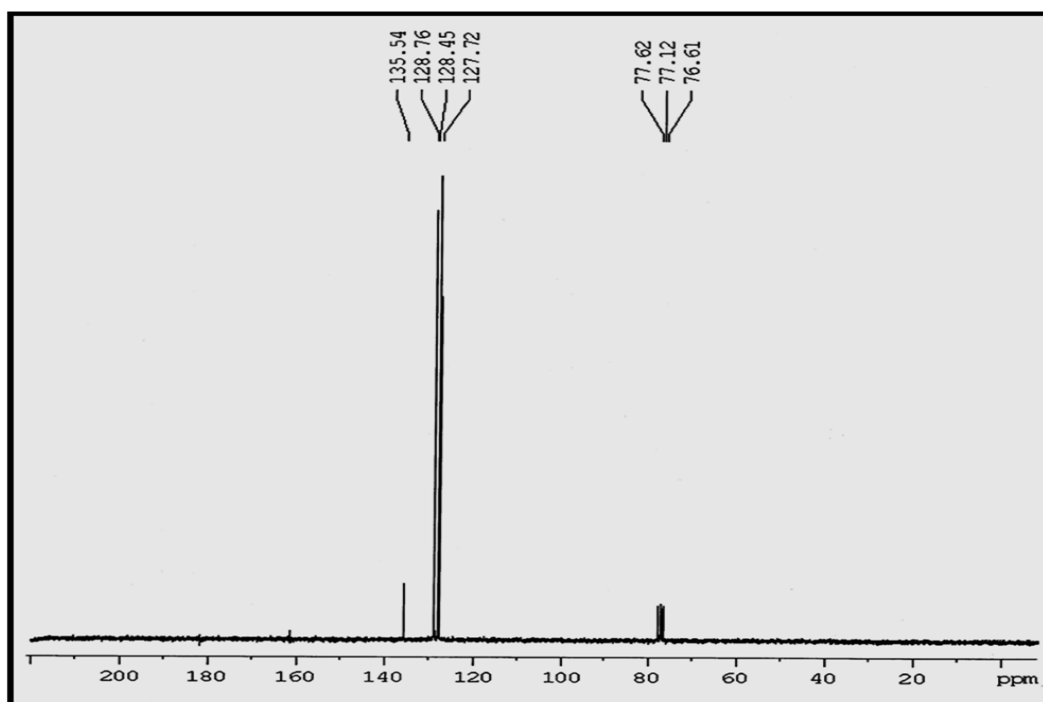
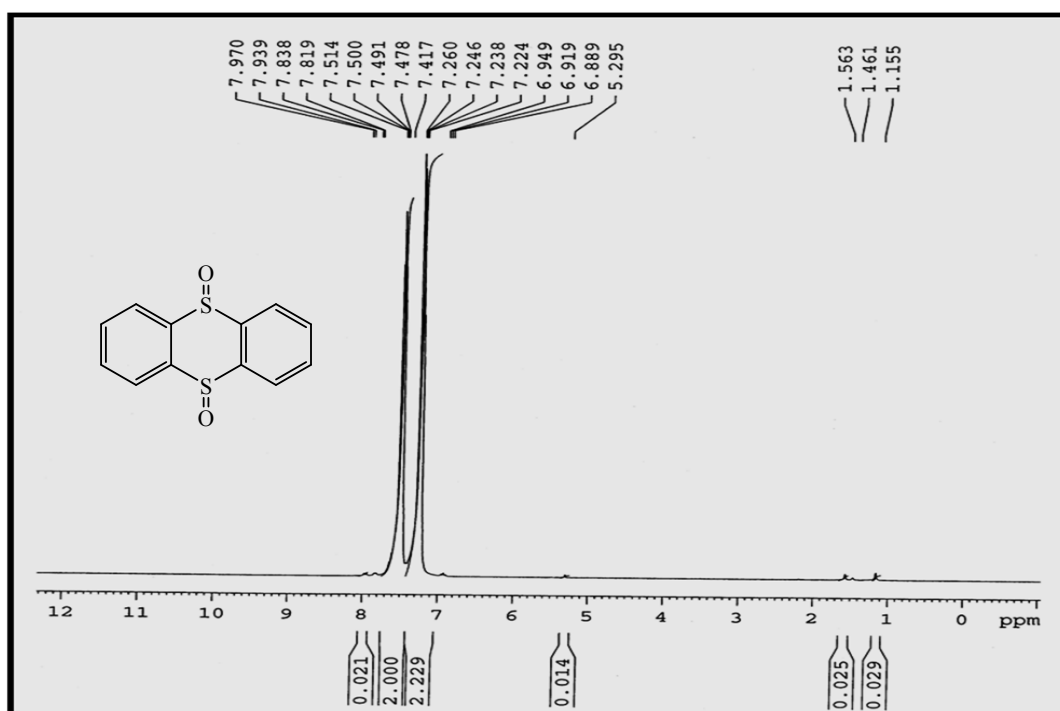


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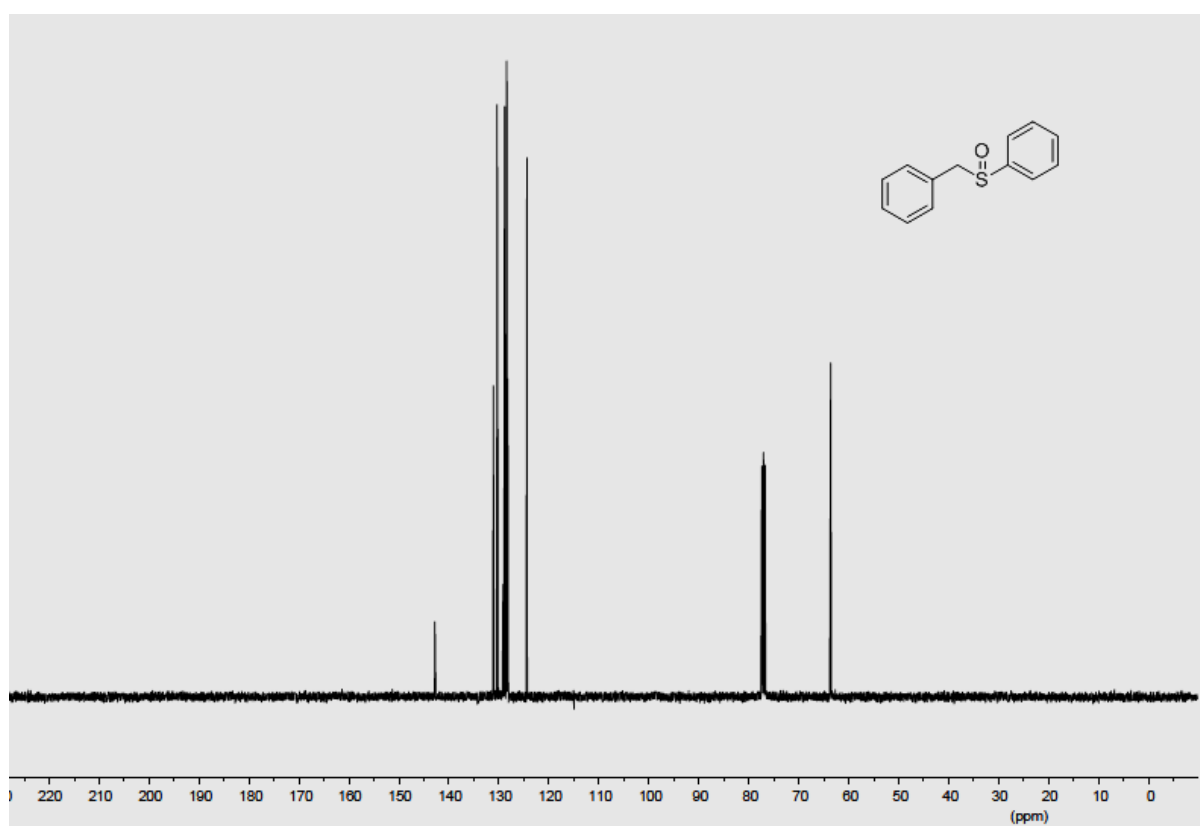
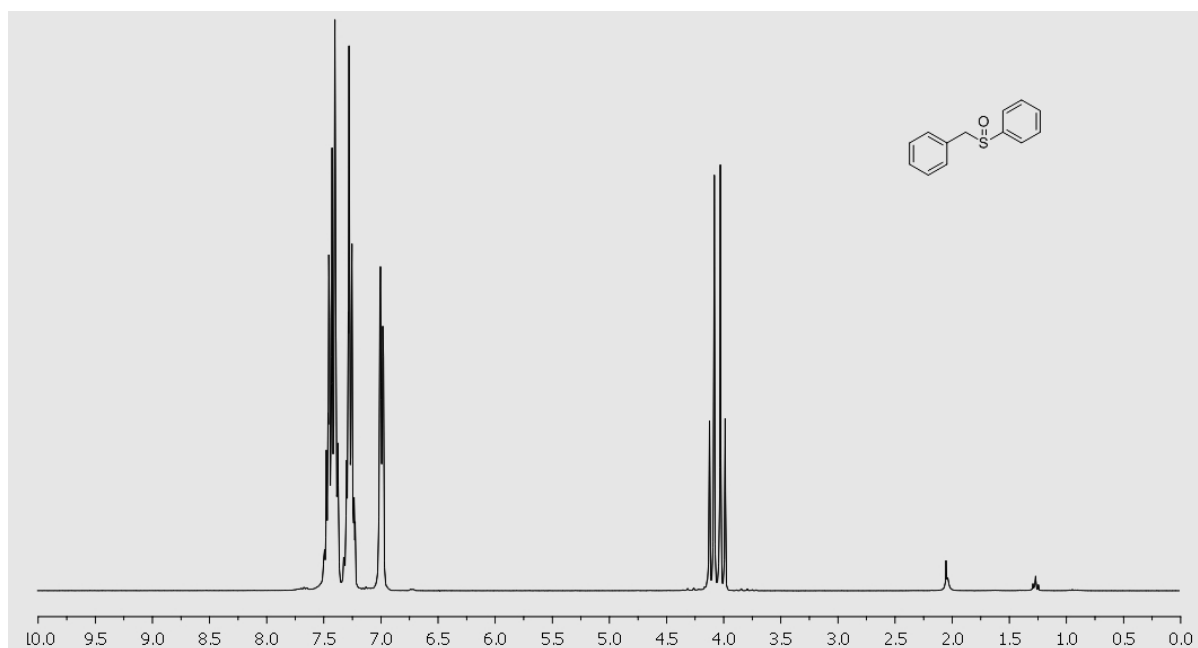


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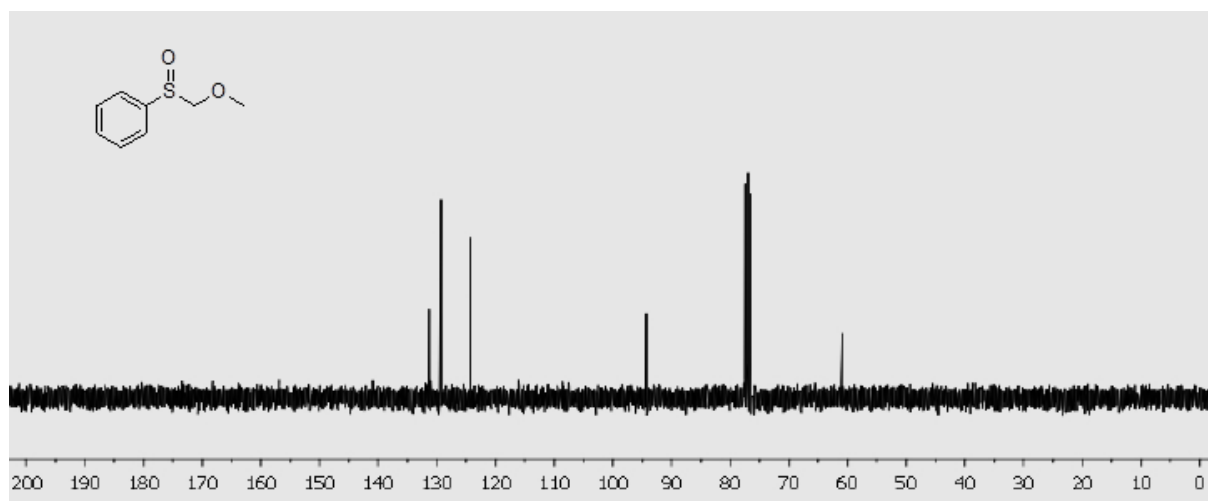
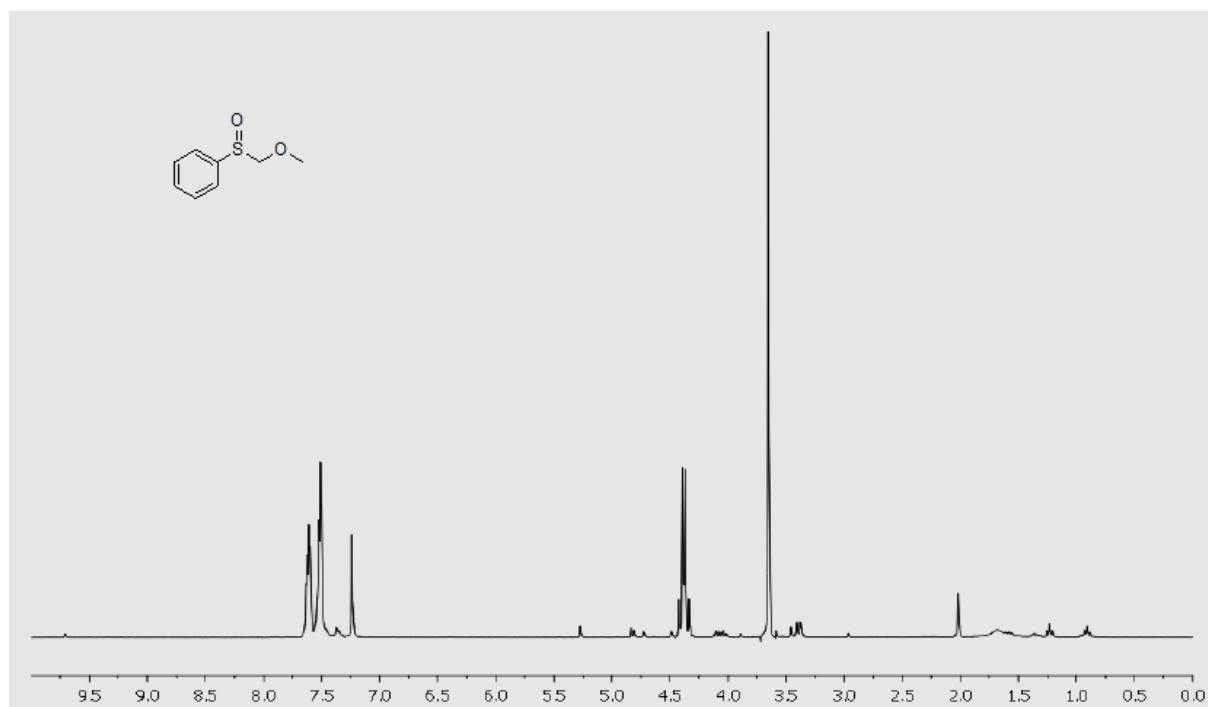


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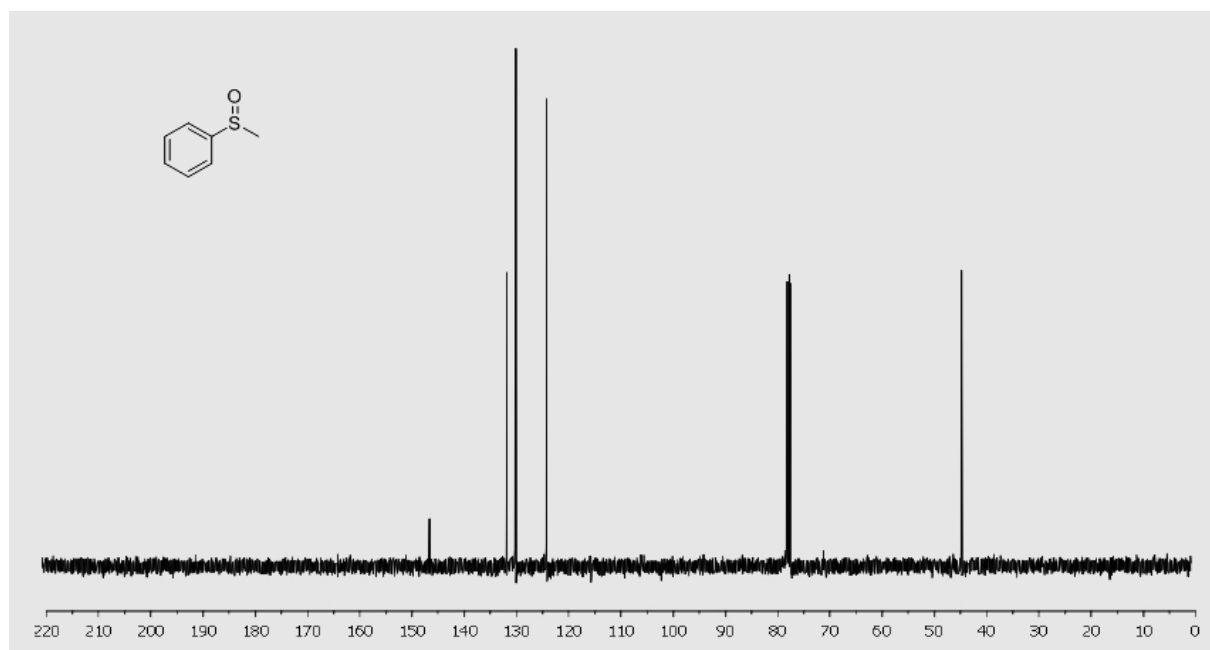
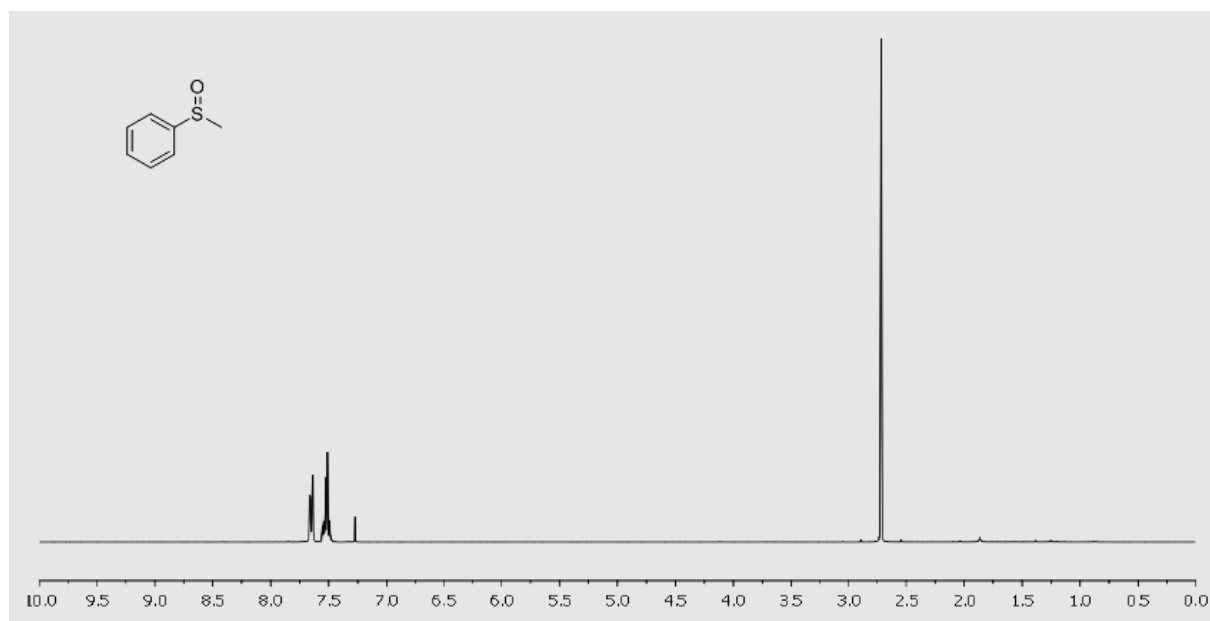


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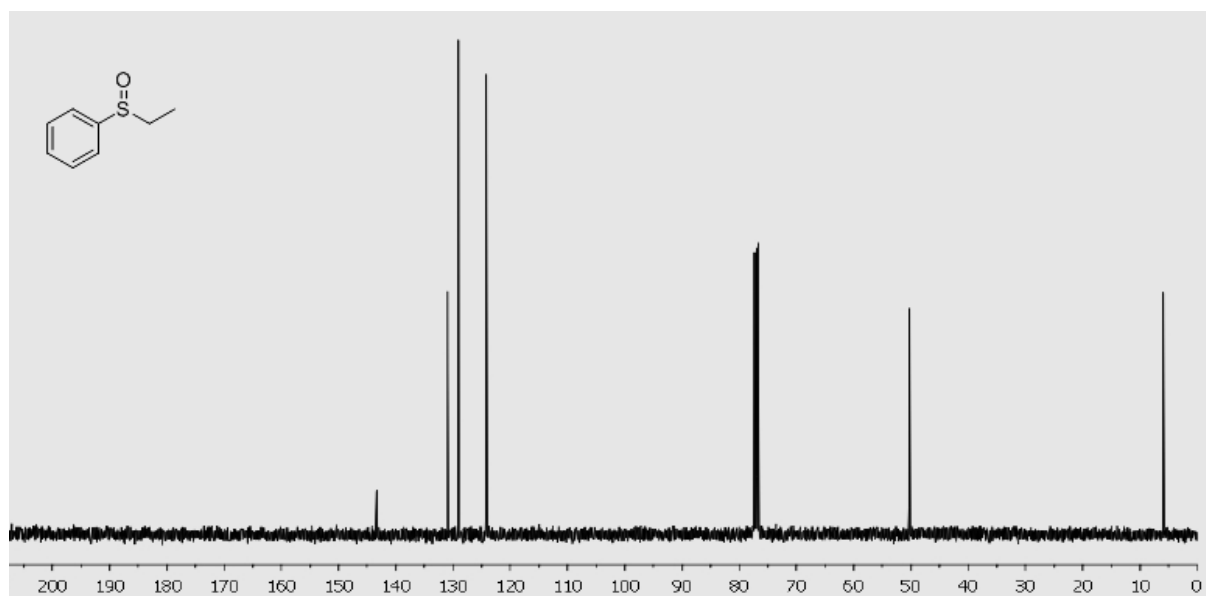
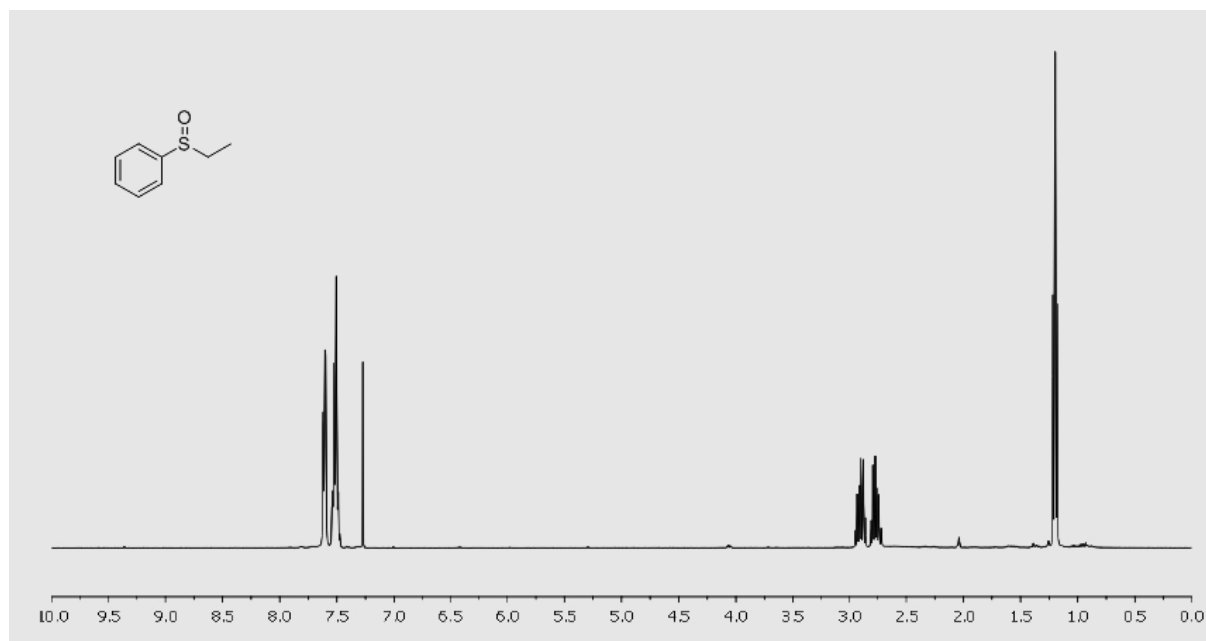


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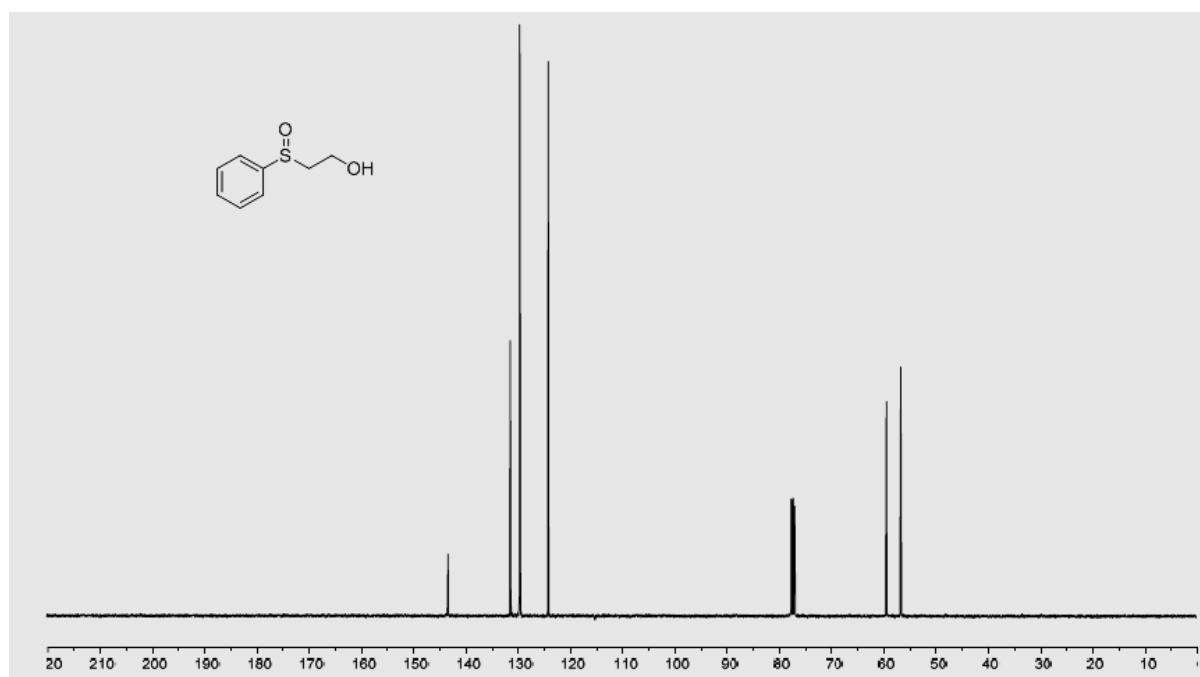
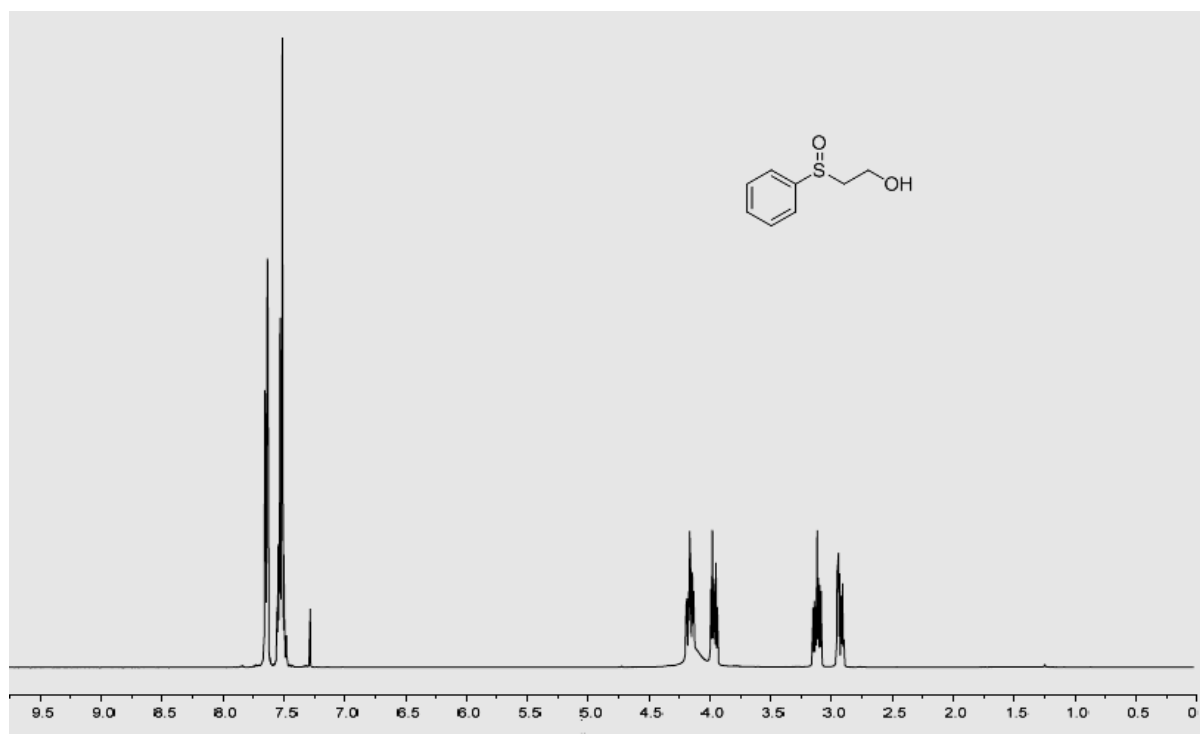


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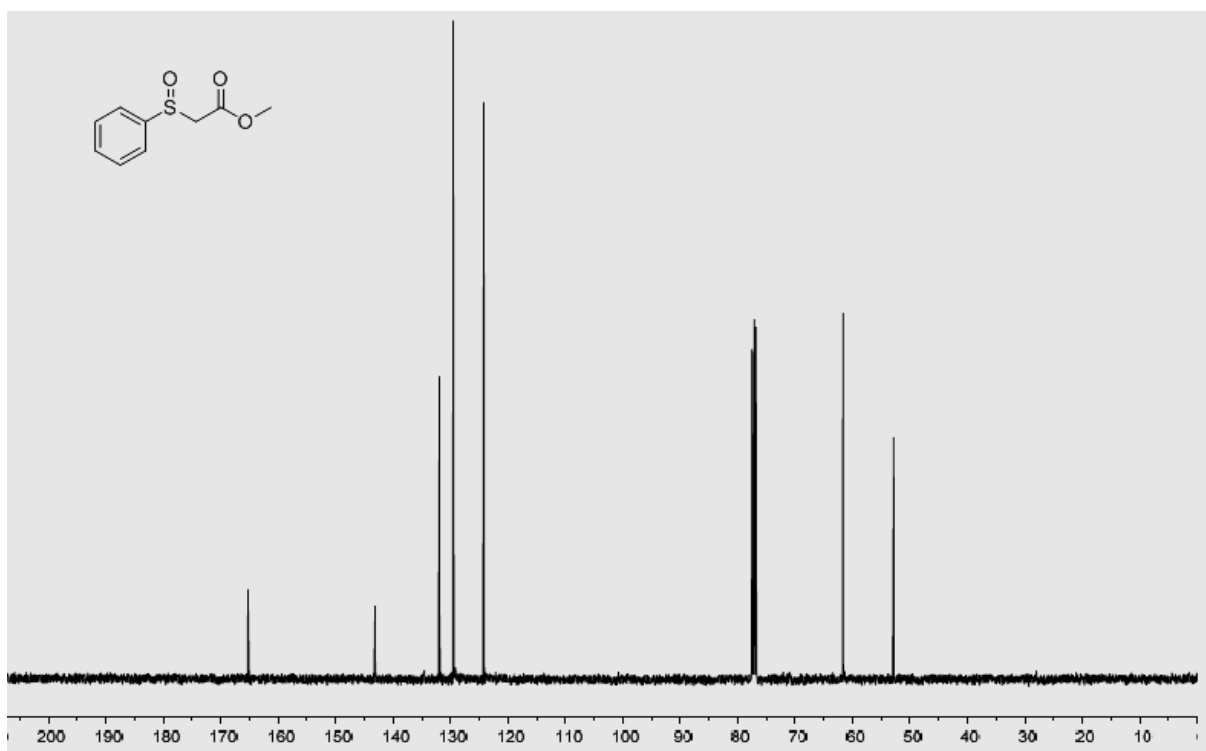
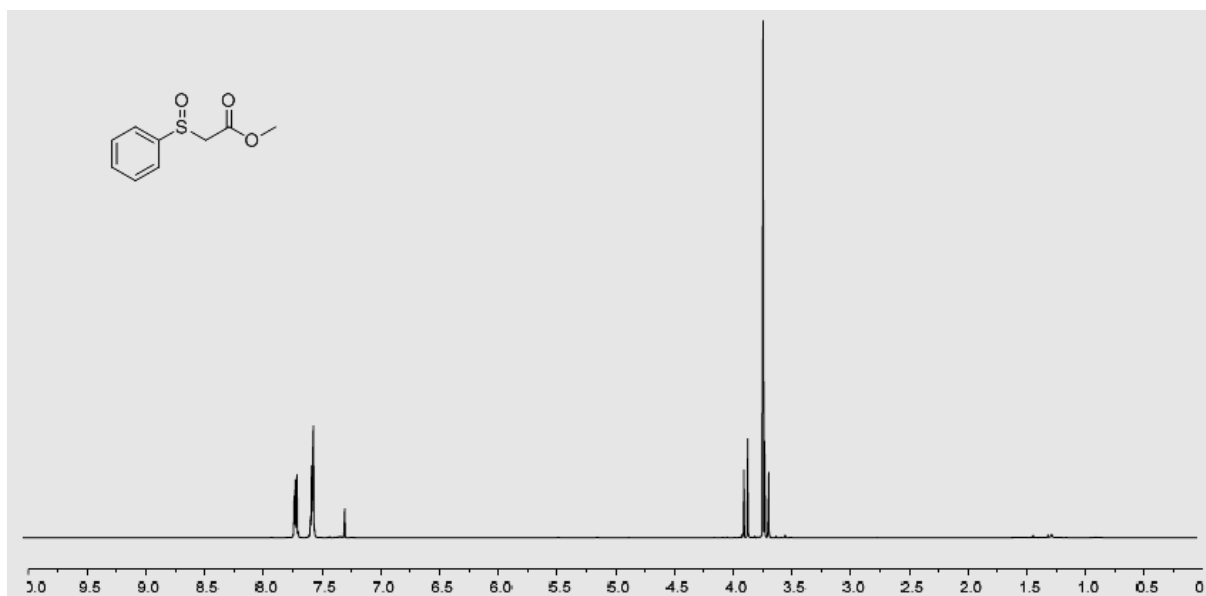


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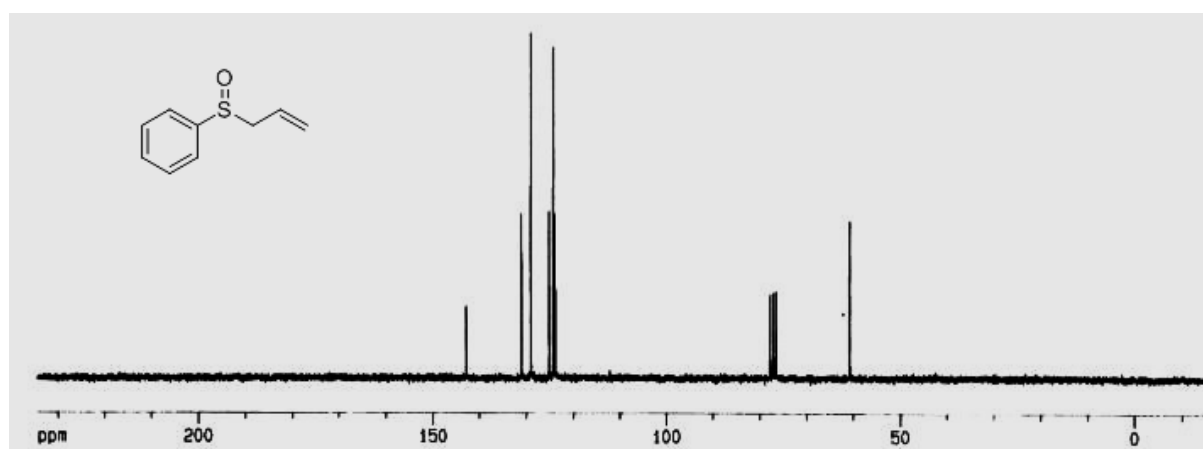
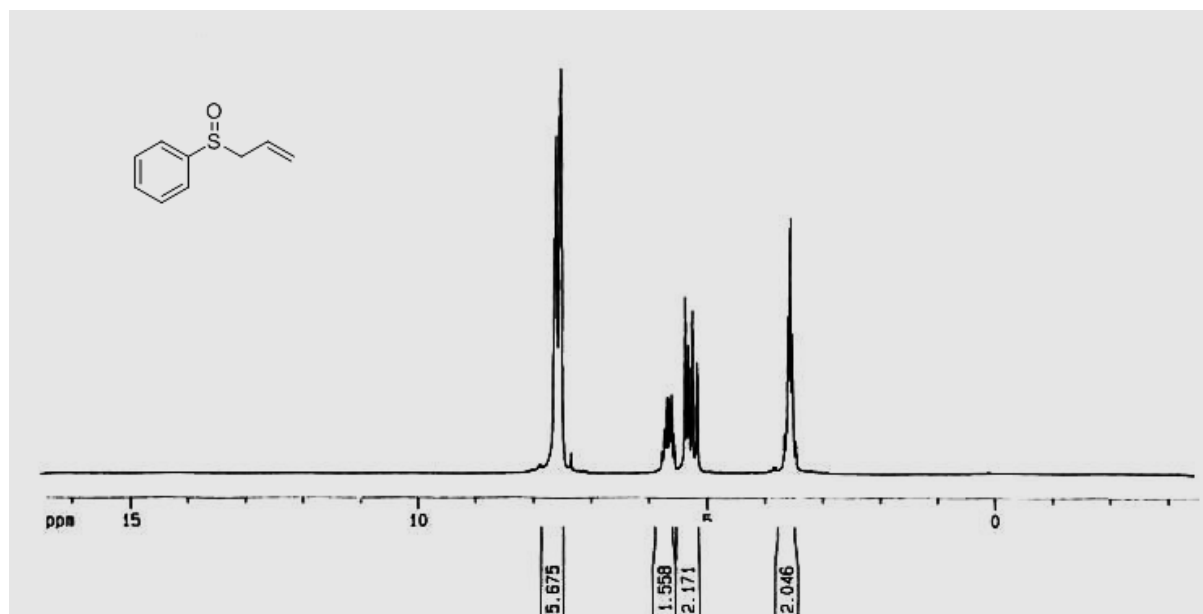


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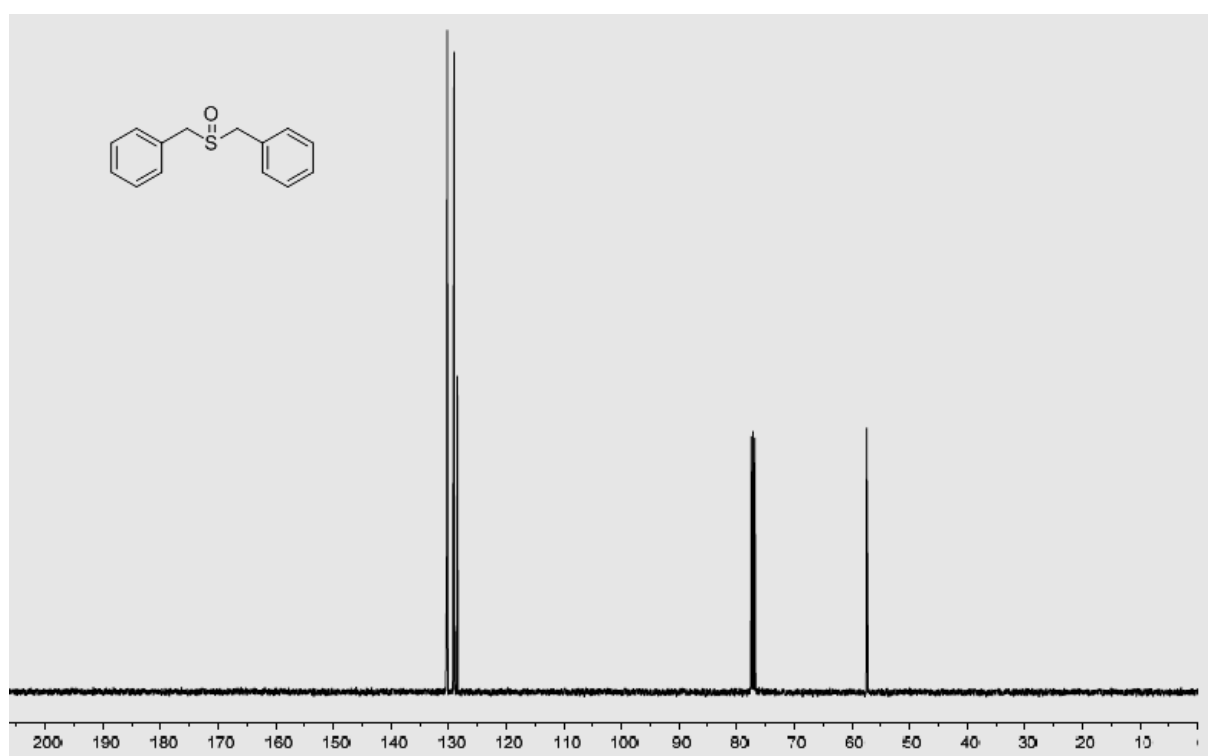
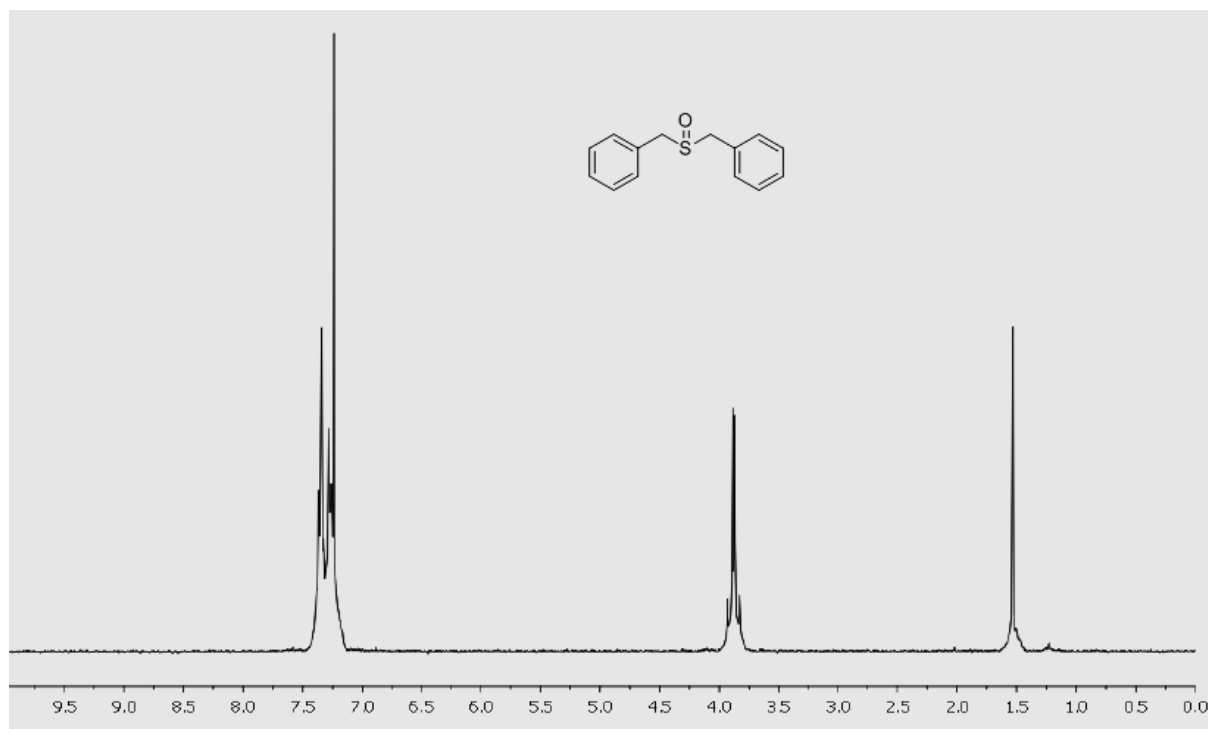


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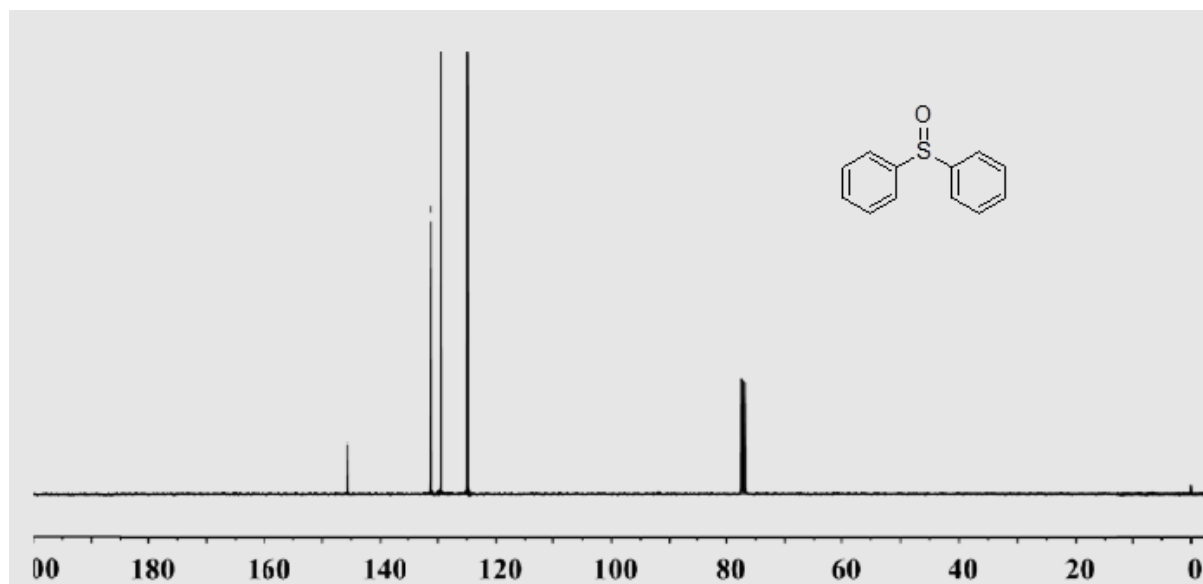
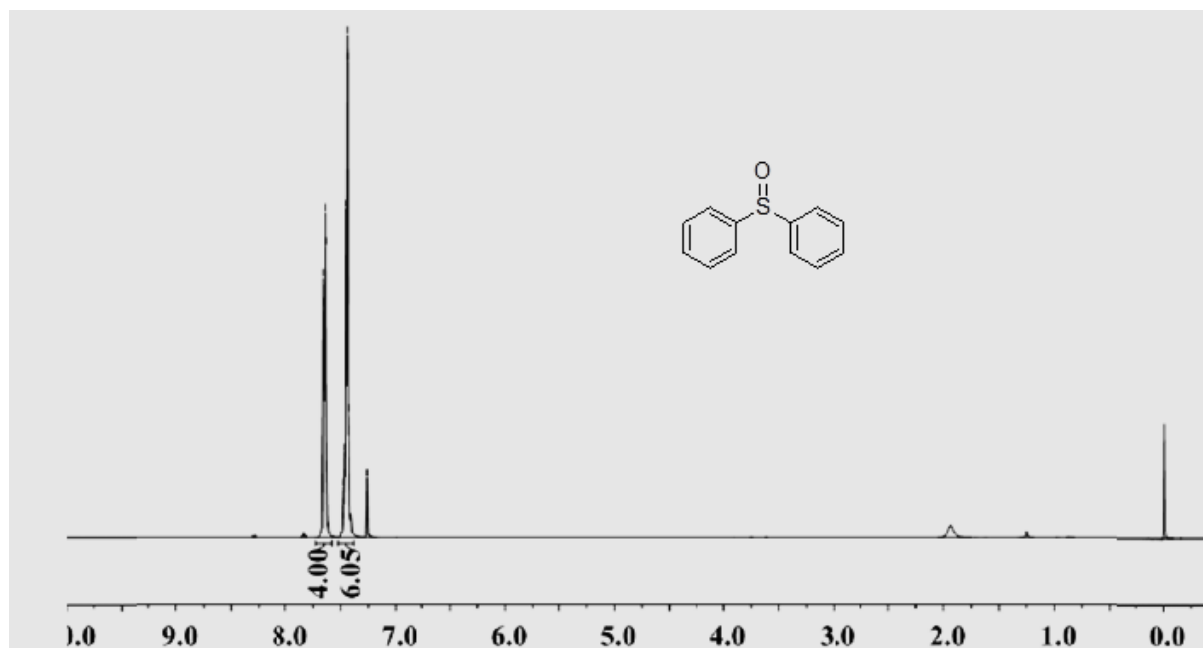


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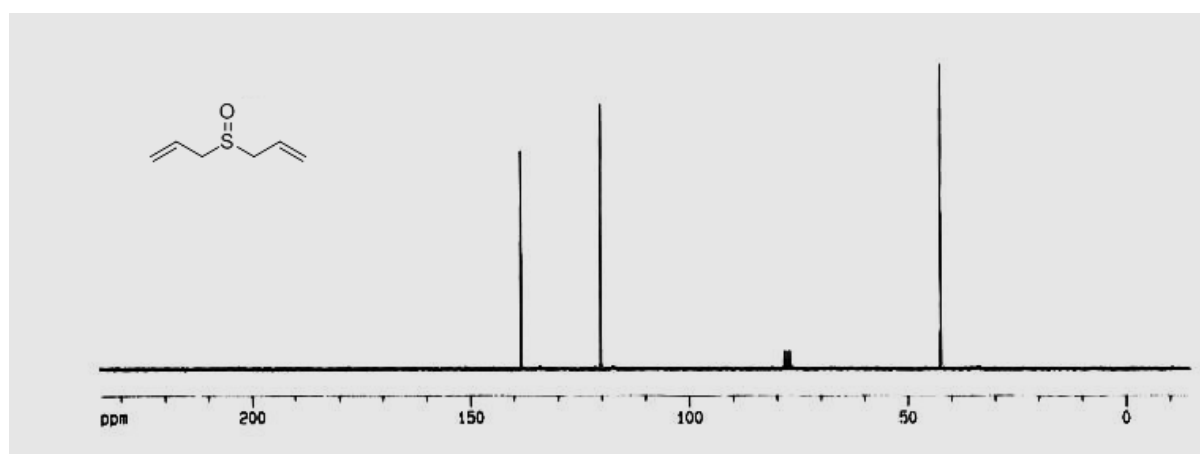
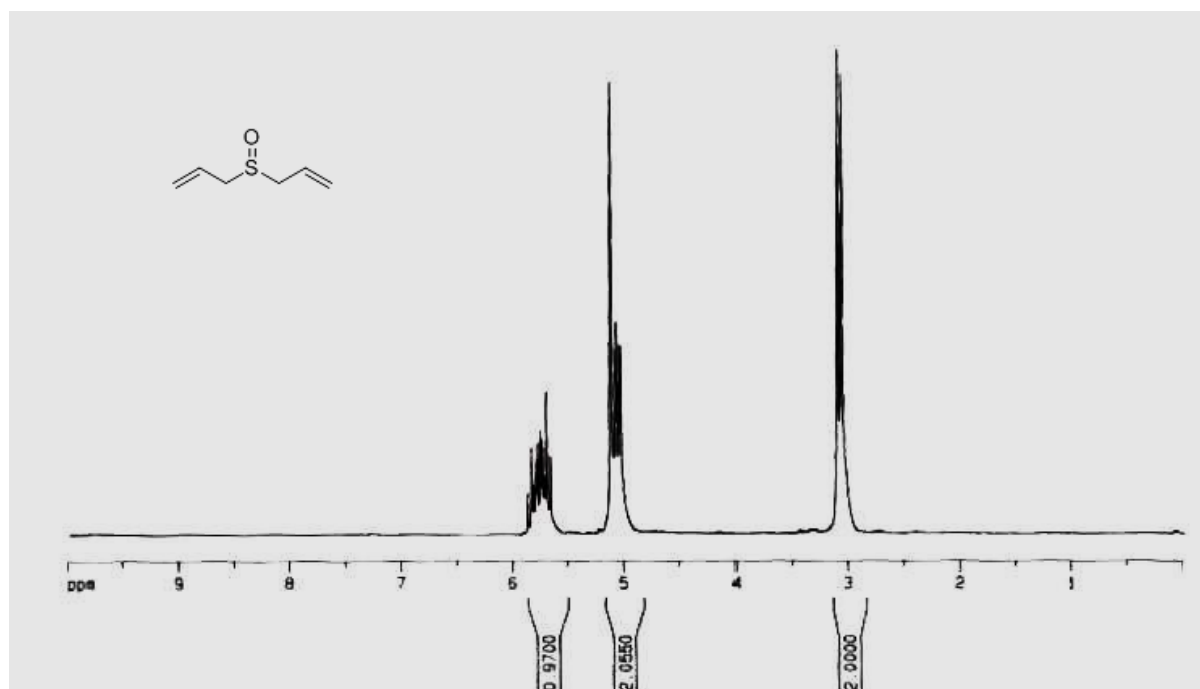


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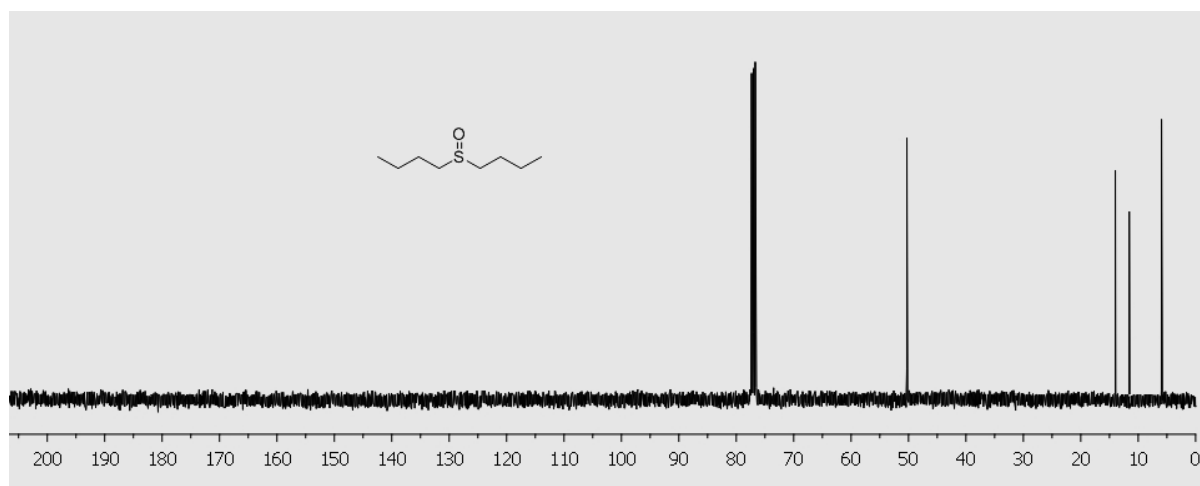
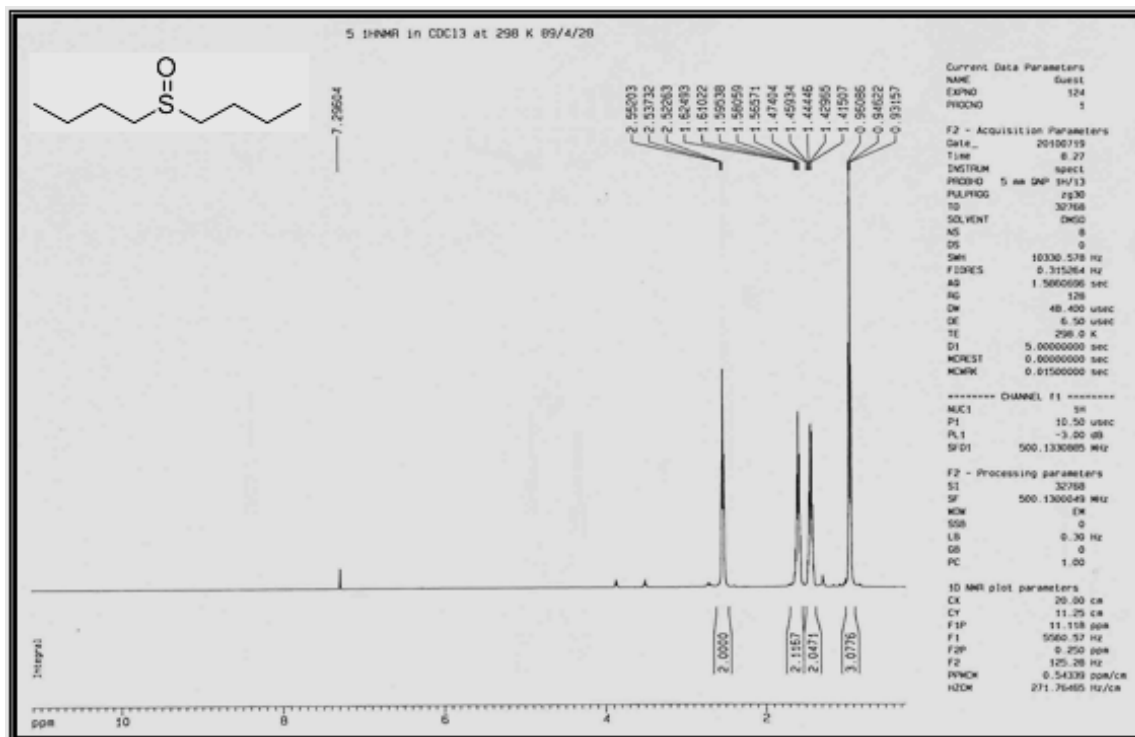


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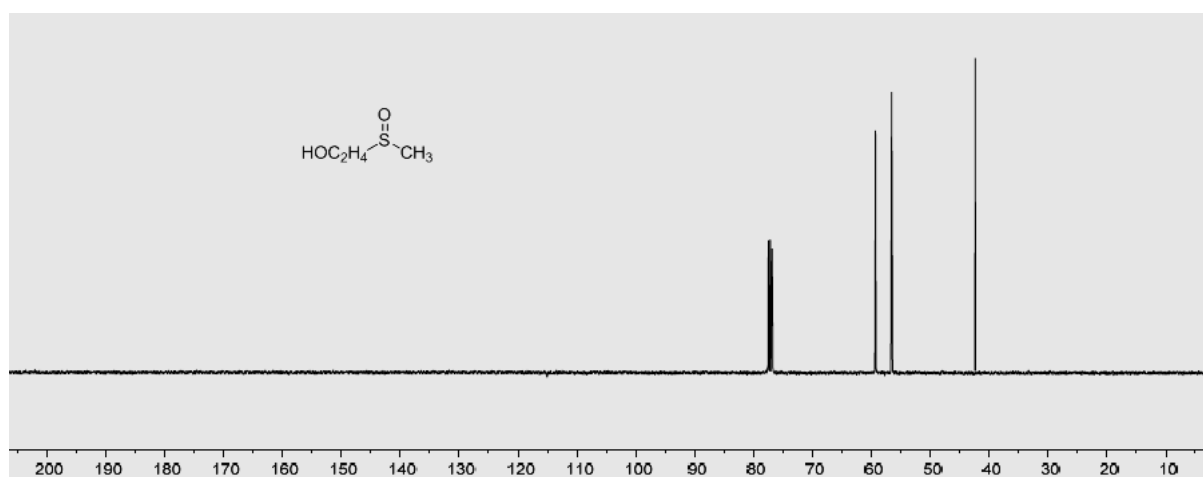
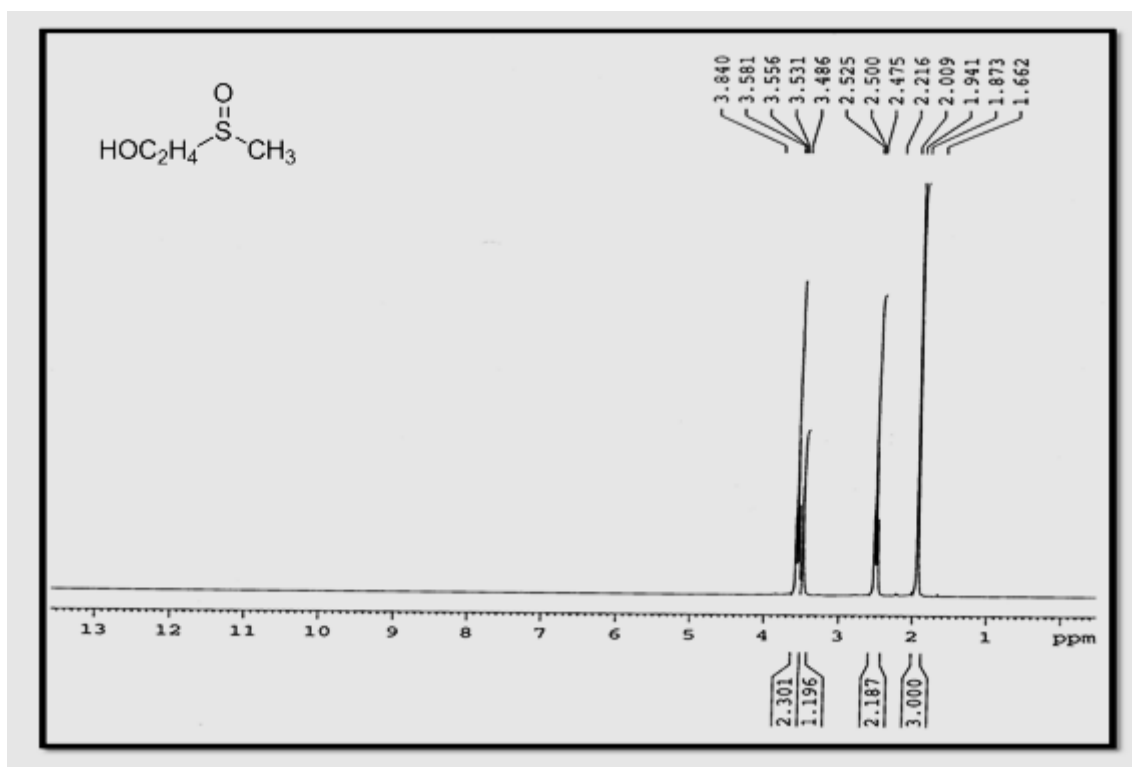


Table 1, Entry 14

