

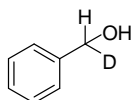
Supporting Information

Comparative study on reducing aromatic aldehydes by using ammonia borane and lithium amidoborane as reducing reagents

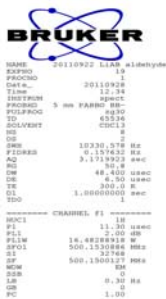
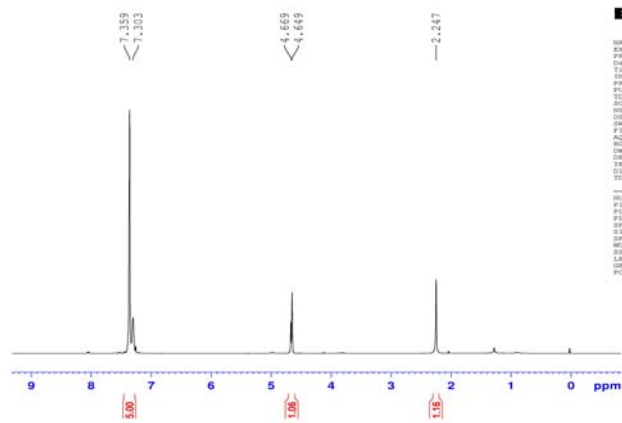
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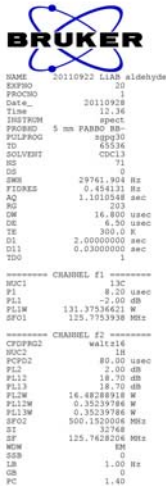
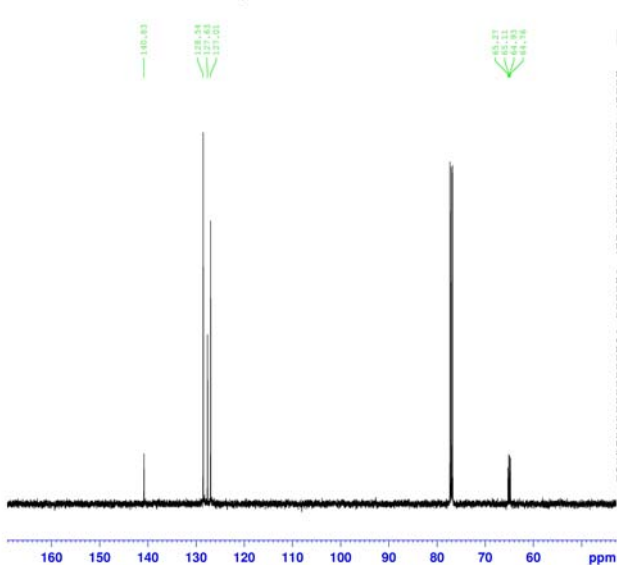
S1. ¹H and ¹³C NMR spectra of the isolated product after NH₃BD₃ (AB(D)) reacting with benzaldehyde



¹H NMR no 870 ABD benzaldehyde



¹³C NMR no 870 ABD benzaldehyde



S2. ^1H NMR and ^{13}C NMR spectra for lithium aminotribenzyl borate

