

Supporting Information for

The Effect of 2-*O*-Benzoyl para-Substituents on Glycosylation Rates

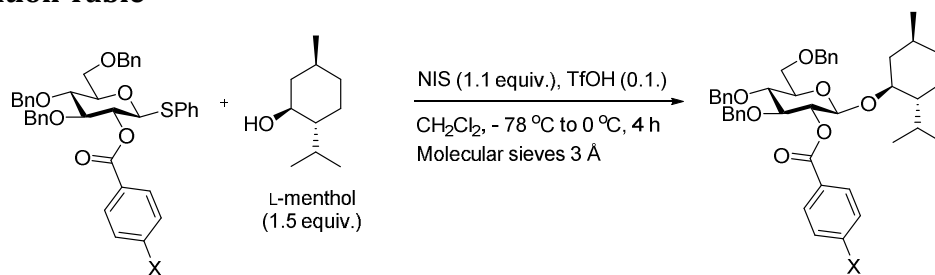
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DK-8000 Aarhus C, Denmark

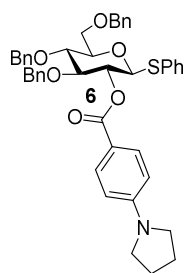
E-mail: hhj@chem.au.dk

Glycosylation Table



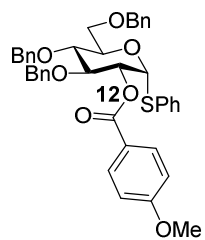
Entry	Donor	Yield
1		81%
2		quant.
3		86%
4		93%

5



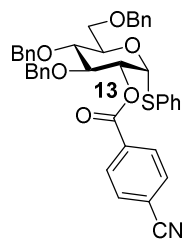
83%

6



quant.

7



77%

^1H and ^{13}C NMR Spectra for Compounds.

