

A THESIS

**SYNTHESIS OF *O*-(4,6-DI-HYDROXY-2,3-DI-*O*-METHYL- α -D-GLUCOPYRANOSYL)-(1→4)-*O*-(2,3,6-TRI-*O*-METHYL- α -D-GLUCOPYRANOSYL)-(1→4)-*O*-(2,3,6-TRI-*O*-METHYL-1-DODECYL-THIO- β -D-GLYCOPYRANOSIDE)
AS A PRECURSOR OF CYCLODEXTRIN
ANALOGUE**

SINTESIS O-(4,6-DI-HIDROKSI-2,3-DI-O-METIL- α -D-GLUKOPIRANOSIL)-(1→4)-O-(2,3,6-TRI-O-METIL- α -D-GLUKOPIRANOSIL)-(1→4)-O-(2,3,6-TRI-O-METIL-1-DODESIL-TIO- β -D-GLIKOPIRANOSIDA) SEBAGAI SUATU PREKURSOR ANALOG SIKLODEKSTRIN



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