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enopyranoside Enol Ethers through Acetone Elimination""; ""Chapter 10: Stereoselective Reduction Using Sodium Triacetoxymethylborohydride : Synthesis of Methyl 2,3-Di-O-benzyl--d-(4-2H)-glucopyranoside""; ""Chapter 11: Selective Anomeric S-Deacetylation Using Aqueous Sodium Methanethiolate""; ""Chapter 12: Glycosylation of Phenolic Acceptors Using Benzoylated Glycosyl Trichloroacetimidate Donors"" ""Chapter 24: Phenyl 2-O-acetyl-3-O-allyl-4-O-benzyl-1-thio--d-glucopyranoside, a Versatile, Orthogonally Protected Building Block""

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