

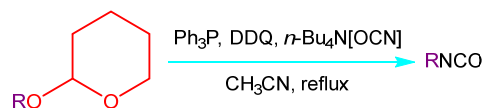








(P) Akhlaghinia *et al.* in 2009 offered a method for the conversion of a wide variety of tetrahydropyranyl ethers to the corresponding alkyl isocyanates by  $\text{Ph}_3\text{P}/\text{DDQ}/n\text{-Bu}_4\text{N}[\text{OCN}]$  as a simple, novel and convenient technique [17].



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