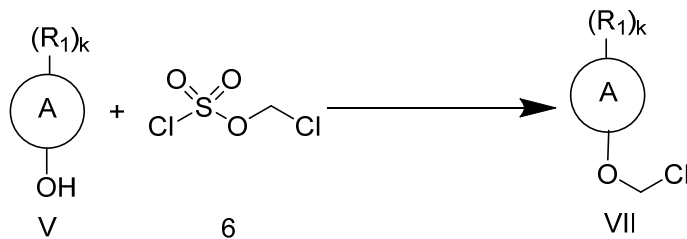


ABSTRACT:

A preparation method for an aromatic ether compound. The preparation method comprises the following step: c) in a solvent, in the presence of a catalyst and alkali, a compound V reacts with a compound 6 to obtain a compound VII,



wherein the solvent is a solvent system having two or more elements selected from water, tetrahydrofuran, 2-methyltetrahydrofuran, ethyl acetate, and dioxane. According to the preparation method for the aromatic ether compound in the present invention, the conversion rate of the reaction can be greatly improved, and thus the yield of the step and the total yield of the whole reaction route are improved; post-treatment and purification operations for preparing the compound VII are greatly simplified, and the compound VII having high purity can be obtained only by simply filtering a reaction solution and washing and drying a filter cake. The preparation method is suitable for industrial scale-up production.