



**A Green Protocol Towards Rapid Synthesis of N, N'-Disubstituted Ureas
In The Presence of p-Toulenesulphonic Acid**

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ABSTRACT

Rapid synthesis of symmetrically substituted ureas from urea and variously substituted anilines has been carried out in presence of p-toulenesulphonic acid monohydrate (TsOH.H₂O) in dry media. The reaction conditions are mild and the products were obtained in high yields (75-94 %).

Keywords: Anilines; Urea, Symmetrical ureas; TsOH.H₂O; MW.
