

Carboxylic azides

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T3P® (Propylphosphonic Anhydride) Mediated Conversion of Carboxylic Acids into Acid Azides and One-Pot Synthesis of Ureidopeptides. — The method is high-yielding and ecofriendly. In the case of optically active substrates, no racemization is observed. — (BASAVAPRABHU; NARENDRA, N.; LAMANI, R. S.; SURESHBABU*, V. V.; *Tetrahedron Lett.* 51 (2010) 22, 3002-3005, DOI:10.1016/j.tetlet.2010.04.002 ; Dep. Stud. Chem., Cent. Coll., Bangalore Univ., Bangalore 560 001, India; Eng.) — Mais

