

substitution reactions

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Sodium Trimethyl Silanoate. A Hydroxyl Synthron for Fluoride S_NAr Type Displacements from Anthracene-9,10-diones, Benz[*g*]isoquinoline-5-10-diones and Nitrobenzenes.

— Sodium trimethylsilanoate is found to be a useful synthon for the introduction of hydroxyl groups into activated fluoro-substituted aromatics, e.g. (I), (IV), and (VI). — (KRAPCHO, A. P.; WATERHOUSE, D.; *Synth. Commun.* 28 (1998) 18, 3415-3422; Dep. Chem., Univ. Vt., Burlington, VT 05405, USA; EN)

