

organo-selenium compounds, isocyclic C derivatives

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**Facile Formation of Samarium(III) Selenolates from Potassium Iodide Catalyzed Reaction of Samarium Metal and Diselenides, and Their Application in Synthesis of Selenoesters.** — Sm(III) selenolates are discussed as intermediates in the synthesis of selenoesters, e.g. (III), from the corresponding diselenides (I) using Sm metal. — (LU, GENLIANG; ZHANG, YONGMIN; Synth. Commun. 29 (1999) 2, 219-225; Dep. Chem., Hangzhou Univ., Hangzhou 310028, Peop. Rep. China; EN)

