Russian Journal of Organic Chemistry 2008 vol.44 N10, pages 1414-1417

Electronic effects on the enthalpy of specific interaction of three-coordinate phosphorus compounds and acetals with chloroform

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Abstract

The effect of electronic factors in five- and six-membered cyclic three-coordinate phosphorus compounds and acetals on the enthalpy of their specific interaction with chloroform was estimated. © 2008 MAIK Nauka.

http://dx.doi.org/10.1134/S1070428008100023