

Additions & Corrections

Evaluation of Kinetic Parameters from the Synthesis of Triaryl Phosphates Using Reaction Calorimetry

Carlos F. Pinto Machado e Silva, and
Joao F. Cajaiba da Silva
(*Org. Process Res. Dev.* 2002, 6, 829–832).

The value of 31.78 kJ/kg shown in Table 1, page 831, corresponds to the enthalpy measured at 75 °C, instead of 45 °C, as it should have been. The value that should have appeared in that table was 20.29 kJ/kg.

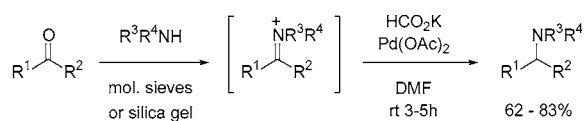
OP0300387

10.1021/op0300387
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Some Items of Interest to Process R&D Chemists and Engineers

Trevor Laird*, Stephen A. Hermitage, and Ulf Tilstam
(*Org. Process Res. Dev.* 2003, 7, 614–621).

We have noticed a mistake in one of the schemes in the Highlights from the Literature section of *Organic Process Research & Development*, which was published in Issue 5, 2003. The scheme associated with “Reductive Amination” on page 619 of this issue should be replaced by the following scheme.



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