

One-Step Synthesis of Symmetrically Substituted 2,6-Bis(pyrazol-1-yl)pyridine Systems

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Page 2890 in ref.^[1]: In the experimental procedures reported for the synthesis of 2,6-Bis(4-iodopyrazol-1-yl)pyridine (**4**) the iodinating agents HIO_3 and I_2 must be dissolved in **acetic acid** (CH_3COOH), not in water (H_2O), by using the same proportions as described in the text for both the small and large scale preparations.

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