



Characterization Checklist

Please provide the indicated information for the product of each step in your article

(Any deviation from the Org Syn guidelines with regard to scale and proof of purity must be justified in a cover letter and will only be approved for extraordinary cases)

Corresponding Author _____

Compound #	Amount of Product <i>Must be at least 2 g and not more than 50 g</i>	% Purity <i>Must be at least 97% purity or combustion analysis within 0.4% of calculated</i>	Method Used for Determining Purity <i>Quantitative NMR, GC, or HPLC vs. internal standard or combustion analysis</i>

Copies of Chromatographs or Q-NMR spectra should be provided.

Signature of Corresponding Author

A solid yellow rectangular box intended for the signature of the corresponding author.