General Strategy for the Construction of Enantiopure Pyrrolidine-based Alkaloids. Total Synthesis of (-)-Monomorine

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General Experimental Procedures

All reactions were performed under nitrogen. All commercially available chemicals were used without further purification, unless otherwise noted. All commercially available anhydrous solvents were used without further drying and stored under argon.

Chromatography refers to column chromatography on silica gel (Silica Gel 60, 230-400 mesh). NMR spectra were recorded on a 400 MHz spectrometer in CDCl₃. Chemical shifts are reported as δ values with tetramethylsilane (TMS), employed as the internal standard.