Supporting Information:

$^1$H, $^{13}$C($^1$H) and proton-coupled $^{11}$B NMR spectra of compound 5 in CDCl$_3$.

**Figure 1:** The $^1$H NMR spectrum of 5 recorded in CDCl$_3$ (* indicates solvent peaks and the arrows indicate the impurity).
Figure 2: The $^{13}$C-$^1$H-NMR spectrum of 5 recorded in CDCl$_3$ (* indicates solvent peaks and the arrows indicate the impurity).
Figure 3: The proton-coupled $^{11}$B-NMR spectrum of 5 recorded in CDCl$_3$ at 60 °C.