

$\text{Fe}(\text{H}_2\text{Bpz}_2)_2(\text{MeObpydc})$] (**2**). The same method as for **1** was followed using MeObpydc (120 mg, 0.44 mmol), which yielded to an olive-green precipitate of **2**. Yield: 165 mg (60%). Anal. Calcd for **2** ($\text{C}_{26}\text{H}_{28}\text{N}_{10}\text{B}_2\text{O}_4\text{Fe}$): C, 50.20; H, 4.54; N, 22.52. Found: C, 51.73; H, 4.53; N, 20.71. MS (FTMS+pESI): m/z : 623.19 [M^+]. Attempts to crystallize complex **2** failed due to the poor solubility of MeObpydc.