

Supplementary Material

Developing Iron Nitrosyl Complexes as NO Donor Prodrugs

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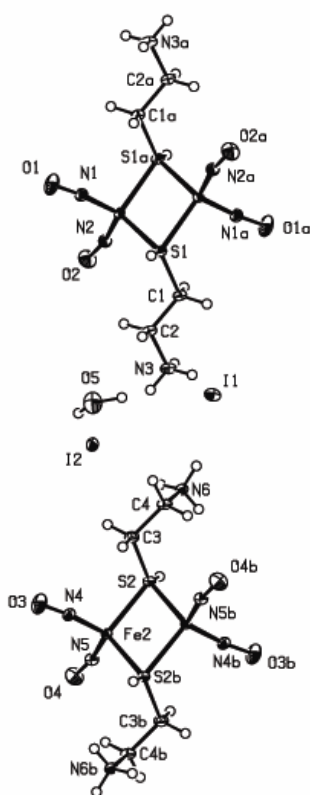
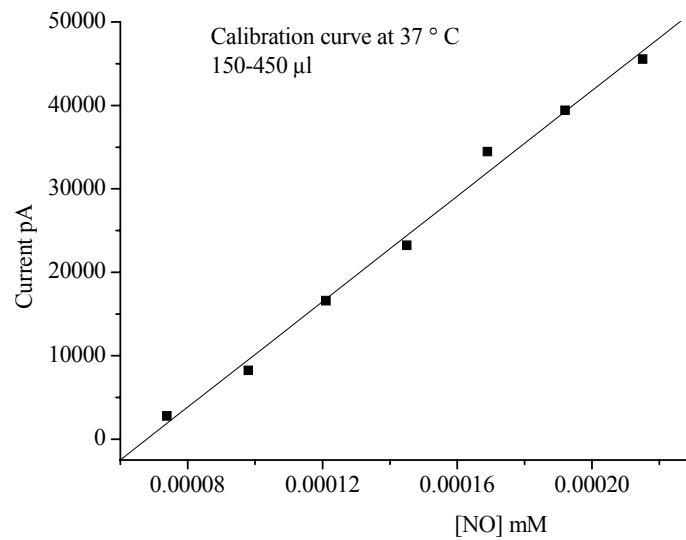


Fig. 5, complete structure **6b**

The additional "a" and "b" letters in the atom labels indicate that these atoms are at equivalent positions (-1-x, 2-y, -z) and (2-x, 2-y, 1-z), respectively.



Calibration curve of the ISO NO electrode obtained by addition of small aliquots (150- 450 µL) of a known concentration of KNO_2 ($50 \cdot 10^{-7}$ M) to a stock solution (10 mL) of sulphuric acid with a known concentration and potassium iodide (0.01 M) at 37° C.