Supporting Information

Quaternization and oxidation reactions of cyclodiphosphazane derivatives and their copper(I) and gold(I) complexes

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Figure S1. The molecular structure of cis-\{\text{BuN(H)P(CH}_3)(\mu-N'\text{Bu})_2P(\text{CH}_3)N(\text{H})'\text{Bu}\}\{\text{OTf}\}_2 (6). All hydrogen atoms were omitted for clarity. Thermal ellipsoids are drawn at 50% probability level.

Formula \(\text{C}_{18}\text{H}_{42}\text{N}_4\text{P}_2\cdot 2\text{(CF}_3\text{O}_3\text{S})\)

Formula Weight 674.64

Crystal System Triclinic

R 0.1657