

Supporting Information

A trinuclear Cd_3O_{14} hexaborate and two nickel borates based on molten salt synthesis and precursor synthesis: structure, characterization, and property

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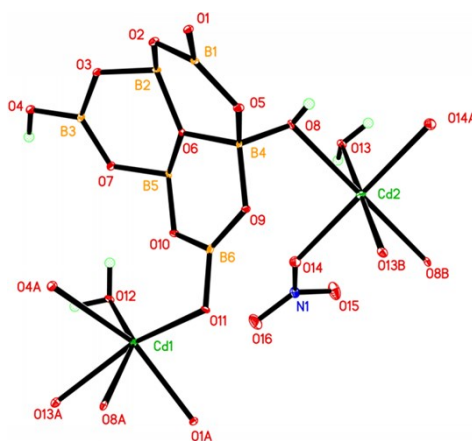


Figure S1 Asymmetric unit of **1**, showing the atom-labeling scheme and 30% thermal ellipsoids. Atom labels having “A” refer to symmetry-generated.

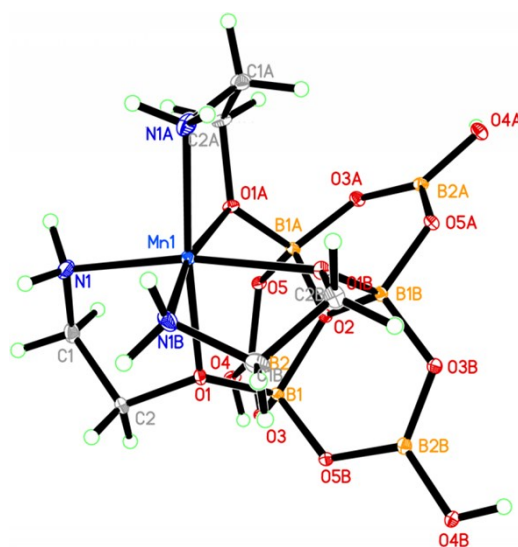


Figure S2 Asymmetric unit of **2**, showing the atom-labeling scheme and 30% thermal

ellipsoids. Atom labels having “A” and “B” refer to symmetry-generated.

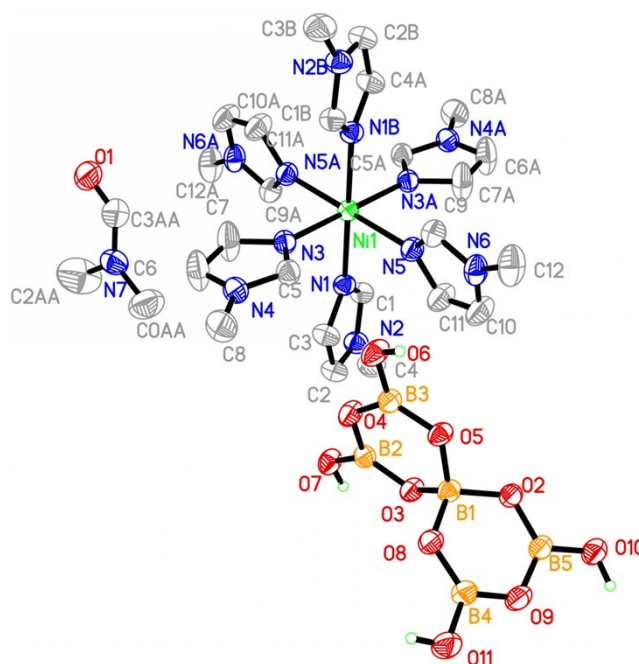


Figure S3 Asymmetric unit of **3**, showing the atom-labeling scheme and 30% thermal ellipsoids. Atom labels having “A” refer to symmetry-generated, parts of split atoms were omitted for clarity.