13-Tungstoborate Stabilized by an Organostannoxane Hexamer

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Supporting Information

Figure S1. IR spectrum of $\text{K}_{12}[\{(\text{CH}_3)_2\text{Sn}\}_6(\text{OH})_2\text{O}_2(\text{H}_2\text{BW}_{13}\text{O}_{46})_2] \cdot 32\text{H}_2\text{O}$ (**1a**).

Figure S2. TGA/DSC curves of $\text{K}_{12}[\{(\text{CH}_3)_2\text{Sn}\}_6(\text{OH})_2\text{O}_2(\text{H}_2\text{BW}_{13}\text{O}_{46})_2] \cdot 32\text{H}_2\text{O}$ (**1a**).

Figure S1

Sample: [BW13DMT3]2-rep
Size: 15.4150 mg

DSC-TGA

File: C:\ASDT\Santiago\Bw13DMT]2-rep.001
Operator: BK
Run Date: 19-Dec-2006 16:25
Instrument: SDT Q600 V8.1 Build 99

Comment: repetition

Figure S2