

No. 39B-4 $(\text{NH}_4)_2\text{SO}_4$ – $(\text{NH}_4)_2\text{BeF}_4$

1b	Phase diagram of $(\text{NH}_4)_2(\text{SO}_4)_x(\text{BeF}_4)_{1-x}$ system: Fig. 39B-4-001. Hoshino et al. reported that in the composition range $0.3 < x < 0.8$ there is a phase with different space group of $\text{P2}_1\text{2}_1\text{2}_1$ from that of the end members. However, this intermediate was not found by Ono et al.	58Hos 92Ono
3a	Composition dependence of unit cell parameters: Fig. 39B-4-002.	
4	Thermal expansion: Fig. 39B-4-003, Fig. 39B-4-004, Fig. 39B-4-005.	
6a	Heat capacity: Fig. 39B-4-006.	
13a	NMR: Fig. 39B-4-007.	
14a	Incommensurately modulated structure in $(\text{NH}_4)_2(\text{SO}_4)_x(\text{BeF}_4)_{1-x}$ system: see	92Alm