

No. 43B-4 $(\text{NH}_4)_2\text{Mn}_2(\text{SO}_4)_3\text{--K}_2\text{Mn}_2(\text{SO}_4)_3$

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| 2a | Sample preparation of $(\text{NH}_4)_{2(1-x)}\text{K}_{2x}\text{Mn}_2(\text{SO}_4)_3$ in the range $0 \leq x \leq 1$: evaporation of aqueous solutions. | 89Mar |
| 3a | Unit cell parameter: Table 43B-4-001. | |
| 6 | Differential scanning calorimetry was performed. The mixed crystals show phase transitions up to 10% NH_4 substitution, with a decrease in both Θ and ΔH . | 89Mar |