

No. 43A-7 $(\text{NH}_4)_2\text{Mn}_2(\text{SO}_4)_3$, Ammonium manganese sulfate
 ($M = 434.14$)

1a	No transition was found in the temperature range from RT to 10 K. A phase transition was found at 294 K by heat capacity measurements by Artman and Boerio-Goates in 1992.	77Hik 92Art
b	Transition scheme: see Table 43A-13-001 in No. 43A-13. Color: pale pink.	77Hik
2b	Crystal habit is similar to that of $\text{K}_2\text{Mn}_2(\text{SO}_4)_3$.	77Hik
3a	Unit cell parameter: $a = 10.1908(6) \text{ \AA}$. See also Table 43A-2-002 in No. 43A-2.	90Mar
6a	Transition entropy: see Table 43A-13-002 in No. 43A-13.	
9a	Refractive index: see Table 43A-2-006 in No. 43A-2.	
b	Electrooptic constant: see Table 43A-2-006 in No. 43A-2.	
13a	Proton NMR: see	81Kap