

No. 43B-2 $(\text{NH}_4)_2\text{Mn}_2(\text{SO}_4)_3$ – $(\text{NH}_4)_2\text{Cd}_2(\text{SO}_4)_3$

3a	$(\text{NH}_4)_2(\text{Cd}_{1-x}\text{Mn}_x)_2(\text{SO}_4)_3$, $x = 0.580(25)$; $a = 10.262(8)$ Å.	75NgH
b	$Z = 4$. Space group: $\text{P}2_13$ – T^4 . Accommodation of Mn in Cd sites: site 1: 0.82(11) Mn; site 2: 0.38(11) Mn.	75NgH